


2015 Edition



# International Medical Products Price Guide

● Guía Internacional de Precios de  
Productos Médicos

● Guide des Prix Internationaux des  
Produits Médicaux



International Medical  
Products Price Guide



Guía Internacional de Precios de  
Productos Médicos



Guide des Prix Internationaux  
des Produits Médicaux  
2015

Edited by  
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La présente publication ne constitue pas une approbation ou recommandation de l'efficacité d'un produit dans un but précis. Cette publication ne se fonde pas sur une évaluation active et ne constitue donc pas une acceptation ou recommandation de la qualité, innocuité ou efficacité d'un produit.

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- Botswana Public Procurement and Asset Disposal Board
- La División Médica, la Gerencia de Operaciones y el Departamento de Farmacoterapia de la Caja Costarricense de Seguro Social (“Costa Rica Social Security”)
- Clinton Health Access Initiative
- Democratic Republic of Congo Integrated Health Project (IHP)
- Dominican Republic PROMESE/CAL (“Central Support Unit for the Essential Medicines Program”)
- Organisation of Eastern Caribbean States Pharmaceutical Procurement Service, St. Lucia
- Ministerio de Salud del Perú (“Ministry of Health, Peru”)
- El Sistema de Integración Centroamericana (SICA) (“System of Central American Integration”)
- South Africa Department of Health
- Sudan National Medical Supplies Fund





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**ABOUT MANAGEMENT SCIENCES FOR HEALTH**

**ABOUT THE MSH PHARMACEUTICALS AND HEALTH  
TECHNOLOGIES GROUP**

# Acronyms/Abreviaturas/Sigles

AIDS	acquired immunodeficiency syndrome
ARV	antiretroviral
ATC	anatomical therapeutic chemical anatómica terapéutica química anatomique thérapeutique chimique
BP	British Pharmacopoeia Farmacopea Británica Pharmacopée britannique
BPF	Bonnes Pratiques de Fabrication
CIF	cost, insurance, and freight [Incoterm] costo, seguro y flete coût, assurance et fret
CPM	Center for Pharmaceutical Management Centro de Gestión Farmacéutica Centre pour la Gestion des Médicaments
DDD	defined daily dose dosis diaria definida dose journalière définie
DDP	delivered duty paid [Incoterm] entregada derechos pagados délivré dédouané
DMP	Drug Management Program [part of Management Sciences for Health]
DOTS	directly observed treatment, short-course tratamiento directamente observado, a corto plazo stratégie de traitement sous surveillance directe
DURG	Drug Utilization Research Group Grupo de Investigación sobre la Utilización de Medicamentos Groupe de Recherche de l'Utilisation des Médicaments
EEUU	estadounidense
EML	Essential Medicines List [WHO]
EP	European Pharmacopoeia Farmacopea Europea Pharmacopée européenne
EXW	ex-works [Incoterm] franco en almacén sin transporte départ usine
FCA	free carrier [Incoterm] franco transportista [Incoterm] franco transporteur [Incoterm]
FNUAP	Fonds des Nations Unies pour la Population
FOB	free on board [Incoterm] franco a bordo franco à bord

GDF	Global TB Drug Facility
GMP	good manufacturing practices buenas prácticas de manufactura
HIV	human immunodeficiency virus
IC	international (narcotics) control control internacional de narcóticos contrôle international (narcotiques)
INN	international nonproprietary name denominación común internacional dénomination internationale
LME	Lista de Medicamentos Esenciales [OMS] Liste de Médicaments essentiels [OMS]
MOH	Ministry of Health
MS	ministère de la santé
MSH	Management Sciences for Health
MSP	ministerios de salud pública N/D no disponible
NGO	nongovernmental organization
OECS	Organisation of Eastern Caribbean States Organización de Estados del Caribe Oriental Organisation des Etats de la Caraïbe de l'Est
OMS	Organización Mundial de la Salud Organisation mondiale de la Santé
ONG	organizaciones no gubernamentales organisations nongouvernementales
OPB	organisations bénévoles privées OVP organizaciones voluntarias privadas
P/D	pas disponible
PPS	Pharmaceutical Procurement Service Servicio de Abastecimiento Farmacéutico Service d'Approvisionnement pharmaceutique
SIDA	síndrome de inmunodeficiencia adquirida syndrome d'immunodéficience acquise
TU	thousand units miles de unidades mille unités
UNFPA	United Nations Population Fund Fonds des Nations Unies pour la Population
USP	United States Pharmacopeia Farmacopea de los Estados Unidos Pharmacopée des Etats Unis
VIH	virus de la inmunodeficiencia humana virus d'immunodéficience humaine
WHO	World Health Organization



# International Medical Products Price Guide





# Preface

The *International Medical Products Price Guide* was formerly known as the *International Drug Price Indicator Guide*. It provides what the name implies—a guide to pharmaceutical and medical products prices on the international market. This *Guide* has been published by MSH since 1986, and in collaboration with WHO since 2000. It provides a spectrum of prices from nonprofit suppliers and commercial procurement agencies, based on their current catalogs or price lists. It also contains prices obtained from international development agencies and from government agencies.

MSH, in collaboration with WHO, is working with partners to make existing medical product price information more widely available in order to improve procurement of medicines of assured quality for the lowest possible price. This will contribute to equitable access to health services and commodities, including essential medicines, that are necessary for the prevention and treatment of prevalent diseases.

Prices and financing are inescapable factors in determining access to essential medicines. Lower prices can be obtained through bulk purchasing, competition, skillful negotiation, and sound supply management. Comparative price information helps in price negotiations, in locating new supply sources, and in assessing the efficiency of local procurement systems.

The *International Medical Products Price Guide* helps supply officers determine the probable cost of medical products for their programs. It can be used as a reference list to compare current prices paid to prices for products available on the international market; it can also be used to assess the potential financial impact of changes to a medical product list.

The database of prices is maintained by the Pharmaceuticals and Health Technologies Group of Management Sciences for Health, a nonprofit organization, as a contribution towards making essential medicines available to all the world's citizens. The *Guide* may be copied for in-service education or other nonprofit use.

Additional information on medicines pricing and financing can be found at the WHO site: <http://www.who.int/medicines/areas/access>. The site includes information on pricing policies and sources of medicines price information from agencies, regional databases and national ministries of health.

Please note that an electronic version of the *International Medical Products Price Guide* can be found online at [www.mshpriceguide.org](http://www.mshpriceguide.org).

For more information or to provide comments or suggestions on the format or the contents of this publication, please contact Julie Frye at MSH at:

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# How to Use the *Guide*

The *Guide* begins with “Information You Should Know” to better understand the data presented here. A list of the suppliers and buyers in this edition follows that section and includes details on shipping terms and restrictions. Supplier and buyer addresses appear next. After that, the *Guide* explains the format of the comparative price information reports, as well as the terms used on the price listings and the codes and abbreviations used.

The price data are provided in three formats in this *Guide*. Each format includes supplier prices and buyer prices. The buyer prices are usually government agency international competitive bidding (or tender) prices.

- List I: The products are in alphabetical order by generic name, and the list includes the price details for each supplier and buyer. This format is intended for procurement reference and allows a quick search for a particular medicine.
- List II: The products are in alphabetical order within the WHO Essential Medicines List (EML) classification system. This format assists with, for example, formulary development and allows a convenient comparison of medicines within classes. Items in a class cannot necessarily directly substitute for each other.
- List III: The products are in alphabetical order with only the median price for an item displayed. This format is meant to facilitate comparison of a user's prices with *Guide* prices. The supplier and buyer prices appear on separate lists.

If you need information on how to use these prices for comparison purposes, please see the section called “How to Analyze and Compare Your Prices.” A list of synonyms and the WHO therapeutic class categories are included in the Annexes for reference.

This *Guide* is intended as a comparative reference only; it is not suitable for actually ordering products. To place orders, the vendor must be contacted directly. No guarantees are implied as to availability of prices listed, quality of products, or specific sales conditions. The vendors included are not intended to be a comprehensive list of potential suppliers. Prices from buyers are listed for comparison purposes only.

# Information You Should Know

## Products Included

The *International Medical Products Price Guide* primarily focuses on essential medicines, but includes other products as well. Medicines from the WHO Essential Medicines Lists are always included, as are medicines and products important for the treatment or prevention of tuberculosis, malaria, and HIV/AIDS. Vaccines, immunologic agents, disinfectants, fluids and electrolytes, and diagnostic tests and agents are also typically covered. Increasingly, medicines required for cancer treatment and chronic disease care, and strengths and dosage forms required for pediatric care are being added to the database. New products are added to the *Guide* each year, as the information reported to us changes.

## Price Conversion

Prices in the *International Medical Products Price Guide* are listed in ascending order according to unit price. All prices for the organizations listed below have been converted to U.S. dollars (USD). The exchange rates used are for 1 July 2015 (<http://www.xe.com>). Other catalogue prices were listed originally in U.S. dollars and were not converted.

<b>Currency (Organization Code)</b>	<b>Exchange Rate (to USD)</b>
Dominican Republic Peso (DOMREPUB)	0.0222
Euro (IDA, SUDANNMSF, MEDEOR/EU)	1.1084
Kenya Shilling (MEDS)	0.01
Peru Nuevo Sol (PERU)	0.3143
South Africa Rand (SAFRICA)	0.0816
Tanzania Shilling (MEDEOR/TZ, MSD/TANZ)	0.0004
Uganda Shilling (JMS)	0.0003
United Kingdom Pound (DURBIN)	1.5618

Changes in exchange rates can cause costs to vary widely. The most current rate at the time of your analysis should always be used when calculating medical product costs.

## Price Terms

The supplier prices and buyer prices in this *Guide* are based on different price terms, and so must not be directly compared. The following Incoterms are used to define the price types:

- CIF (cost, insurance, and freight): includes insurance and transport charges up to the port of destination (sea shipments only)
- CIP (carriage and insurance paid to): includes cost of carriage and insurance to the carrier at the agreed place
- DDP (delivered duty paid): includes delivery and import duties and unloading costs
- DDU (delivered duty unpaid): includes delivery, but not import duties or unloading costs
- EXW (ex works): does not include loading, insurance, or freight
- FCA (free carrier): includes transport and insurance until the goods are delivered to the carrier

Some suppliers and agencies charge a standard handling fee. The handling fees shown in the List of Price Sources have been added to the prices listed in this *Guide*.

## Calculating Prices

When calculating and projecting real costs, it is important to consider factors such as financing, delivery times, modes of transportation (air/sea/inland), and handling charges. An analysis of these factors is beyond the scope and intent of this *Guide*. However, it is reasonable, for estimation purposes, to add 10% for shipping costs to the listed price for suppliers in this *Guide*. The buyer (government agency tender) prices listed generally do not require adjustment for shipping charges.

## Quality Assurance

We require all suppliers included in the *International Medical Products Price Guide* to complete a quality assurance questionnaire. The purpose of the mandatory questionnaire is to help ensure that the prices listed in this *Guide* are from reputable suppliers with established quality assurance processes in place. The 28 questions address issues including inspection, testing, quality assurance, licensing, recalls, quality control procedures, standards, and documentation. Although this requirement provides some assurance of quality control processes, it does not necessarily guarantee the quality of the products listed. Copies of the questionnaire can be obtained from MSH on request.

The price sources included in the *Guide* have been screened only through the completeness of the documents they have provided. This screening in no way constitutes an in-depth review of product quality. Inclusion in the *Guide* does not constitute pre-qualification or approval of any sort by MSH and WHO.

## Product Quality

The suppliers and agencies selected for this *Guide* are not manufacturers, but they offer products that are stated to be in compliance with international quality standards specified by organizations such as the United States Pharmacopeia (USP), the British Pharmacopoeia (BP), and the European Pharmacopoeia (EP). All suppliers in this guide state that the manufacturing plants with which they work maintain high quality standards by having in place on-site quality assurance systems in order to ensure that all products are complying with WHO Good Manufacturing Practices (GMP) and with government regulations.

Quality certificates in line with the WHO Certification Scheme on the Quality of Pharmaceutical Products Moving in International Commerce should be available from all of these suppliers on request. Suppliers and agencies listed in the *Guide* maintain their own independent quality assurance programs. Contact them directly for these details.

## ATC/DDD System<sup>1</sup>

Drug utilization data have a central role in the quality of care cycle and are essential to the management of policy related to medical product supply, pricing, cost, and use. The anatomical therapeutic chemical (ATC) and defined daily dose (DDD) methodologies for classification and measurement can be helpful in following and comparing cost trends, but need to be used with caution. Basing detailed reimbursement, therapeutic group reference pricing, and other specific pricing decisions on the ATC and DDD assignments is a misuse of the system.

The purpose of the ATC/DDD system is to serve as a tool for medical product utilization research in order to improve medical product use practices. One component of this is the presentation and comparison of medical product consumption statistics at international and other levels.

A major aim of the WHO Collaborating Centre for Drug Statistics Methodology and Working Group is to maintain stable ATC codes and DDDs over time to allow trends in medical product consumption to be studied without the complication of frequent changes to the system. There is a strong reluctance to make changes to classifications or DDDs when such changes are requested for reasons not directly related to medical product consumption studies. For this reason the ATC/DDD system by itself is not suitable for guiding decisions about reimbursement, pricing, and therapeutic substitution.

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<sup>1</sup> Text in this section is adapted from the WHO Collaborating Centre for Drug Statistics Methodology website (<http://www.whocc.no/atcddd/>).

***The classification of a substance in the ATC/DDD system is not a recommendation for use, nor does it imply any judgments about efficacy or relative efficacy of medical products and groups of medical products.***

# List of Price Sources

Two types of prices are included in the *Guide*: suppliers (including international aid organizations) and buyers.

1. **Suppliers.** This includes organizations that maintain a warehouse and supply items directly to customers. All of these suppliers provide a wider range of products than shown in this *Guide*. For a complete list of products, contact the vendor directly. This type also includes procurement agencies that negotiate prices and place purchase orders for client nongovernmental organizations (NGOs), private voluntary organizations (PVOs), and Ministries of Health (MOHs). They may often order from a vendor such as those listed in the *Guide*. They may charge a fee for their service over and above the drug's CIF price. Finally, suppliers are also international development organizations that provide commodities to country programs that they and others support. The following suppliers are included in the *Guide*:

Supplier (Code)	Date of List	Handling Fee	Price Type	Details
Action Medeor (MEDEOR/EU)	July 2015	1%	EXW, Tonisvorst	2015 Details: Action Medeor prices are indications only and that their website should be consulted for the most current information. Transport costs are charged individually according to expenses. Special packaging in cases costs Euro 26 per case. Minimum handling fee is Euro 50. Only serves non-profit organizations.
Action Medeor International Healthcare (MEDEOR/TZ)	February 2015	0%	EXW	2015 Details: Action Medeor International Healthcare is a not-for profit procurement agency founded in 2004 and owned by Action Medeor. It supplies the not-for-profit market (primarily in Tanzania) and does not supply to individuals or commercial pharmacies. A 3.5% service charge applies for all non-Tanzanian customers to cover bank charges and currency loss. No minimum quantities are required.
Amstelfarma bv (AMSTELFAR)	November 2015	0%	EXW, Lelystad	2015 Details: Amstelfarma prices are given as an indication only. There are no minimum orders required or service charges.

ASRAMES (Association Régionale D'Approvisionnement en Médicaments Essentiels) (ASRAMES)	December 2015	0%	DDP or CIP Kinshasa	2015 Details: ASRAMES (Association Régionale d'Approvisionnement en Médicaments Essentiels) only serves organizations in the DRC that have been recognized by the Ministry of Health as a health institution or as an NGO working in the health sector.
Durbin PLC (DURBIN)	July 2015	0%	EXW United Kingdom	2015 Details: Durbin supplies pharmaceuticals and medical supplies to doctors, pharmacies, hospitals, pharmaceutical wholesalers and traders, military and government agencies, charities and other relief organizations worldwide. Minimum order UK £100.
Global TB Drug Facility (GDF)	October 2015	0%	EXW Supplier Factory	2015 Details: Drugs are supplied through free grants, but are also available for purchase by governments and organizations wishing to take advantage of the quality, prices, and technical support offered through the GDF Direct Procurement Service. GDF performs compulsory independent testing of each batch of drugs it supplies and pre-shipment inspection of each order it delivers to confirm high quality. In addition to the cost of the drugs, quality control costs are paid by the customer (or in the case of a free grant, paid by GDF). To facilitate the efficient delivery of products, GDF uses procurement agents. A fee for procurement agent services is attributed to the cost of the order, including drug cost, quality control, and freight. The GDF sends a team of TB and drug management experts to the country four months after drugs arrive, to assess drug usage and provide any needed technical assistance. GDF does not charge for its technical assistance to countries. The GDF is a mechanism to expand access to, and availability of, high-quality anti-TB drugs to facilitate global expansion and maintenance of

				DOTS, the internationally recommended strategy to control tuberculosis.
IDA Foundation (IDA)	September 2015	1.5%	FCA Amsterdam	2015 Details: Since 1972, the IDA Foundation has been committed to improving access to and delivering high-quality essential medicines and medical supplies to low- and medium-income countries. As an independent and self-supporting foundation, IDA distributes more than 3,000 products to over 100 countries worldwide. Minimum order of Euro 1500. Orders under Euro 5,000 are charged a handling fee of 3%. Orders over Euro 5,000 are charged a handling fee of 1.5%. Prices are indicative and may change.
IMRES (IMRES)	July 2015	0%	FCA Lelystad	2015 Details: Minimum order quantity is US\$1250.
Joint Medical Store (JMS)	December 2015	0%	N/A	2015 Details: JMS supplies pharmaceuticals and medical supplies to mission health units and other NGOs in Uganda and does not export products. JMS operates on a not-for-profit basis, and price terms are cash-and-carry only. Prices are indicative.
Medical Export Group BV (MEG)	November 2015	0%	FCA, Gorinchem	2015 Details: No minimum order quantity or service charge. Prices are an indication only.
Medical Stores Department (MSD) (MSD/TANZ)	November 2015	0%	EXW	2015 Details: MSD sales prices are valid for all governmental health facilities, approved NGOs, mission hospitals, charitable hospitals and other health care providers in Tanzania, with approval from Ministry of Health & Social Welfare. Parastatal companies/organizations will pay 10% on top of these sales prices.
Mission for Essential Drugs and Supplies (MEDS)	July 2015	0%	FOB Nairobi	2015 Details: MEDS supplies drugs and medical supplies to nonprofit health care providers. Freight charges are added for deliveries outside of Kenya.
Missionpharma A/S (MISSION)	November 2015	0%	EXW Lyngø	2015 Details: Missionpharma prices are given as an indication only. There are no



				minimum orders required or service charges.
PAHO Strategic Fund (PAHO)	December 2015	4.25%	DAP	2015 Details: The Strategic Fund of the Pan American Health Organization (PAHO) is a mechanism for the pooled procurement of essential medicines and strategic health supplies by member states.
Supply Chain Management System Project (SCMS)	November 2015	5%	EXW	2015 Details: The Supply Chain Management System (SCMS) project delivers essential lifesaving medicines to HIV/AIDS programs around the world. The project helps strengthen existing supply chains or establishes new ones to ensure a safe, secure, reliable and sustainable supply chain management system to procure pharmaceuticals and other products for people with HIV/AIDS and related infections. SCMS is funded by the US government as part of the President's Emergency Plan for AIDS Relief (PEPFAR). The SCMS project can work anywhere in the world, but is initially focused on the 15 PEPFAR focus countries. In addition to serving any project or implementing partner supported by PEPFAR, SCMS can also supply projects supported by national governments and other donors, subject to individual arrangements.
UNICEF Supply Division (UNICEF)	August 2015	8%	FCA	2015 Details: As well as supporting UNICEF's ongoing programmatic activities, the UNICEF Supply function provides rapid supply response to emergencies. UNICEF also procures and supplies essential commodities on behalf of governments and other partners in their efforts. These procurement services can also include in-country logistics, capacity building, and project management. UNICEF prices are given as an indication only.
United Nations	October	5%	FOB	2015 Details: UNFPA conducts annual

Population Fund (UNFPA)	2015			tenders to purchase goods for their field offices and on behalf of external clients in more than 168 countries, mainly in the developing world. UNFPA serves only governments and nonprofit organizations. UNFPA charges a 5% administration fee to non-UNFPA buyers. There is a minimum order requirement of US\$5,000 per item.
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2. **Buyers.** These are usually government agency international competitive bidding, or tender, prices from public sector sources. These are actual prices obtained by the organizations listed and are included for information purposes. It is not possible for a reader to place an order with any of these organizations. These prices should not be used as international reference prices since they may only be available to the organization conducting the tender or procurement. This is especially true in domestic tenders, because local manufacturers may not sell internationally.

Buyer (Code)	Date of List	Price Type	Approx. Value of Tender (USD)	Details
Botswana Public Procurement and Asset Disposal Board (BOTSWANA)	May 2015	N/A	N/A	2015 Details: The Public Procurement and Asset Disposal Board of Botswana conducts open and closed domestic and international tenders on a regular basis.
Caja Costarricense de Seguro Social—CCSS (Costa Rica Social Security) (CRSS)	July 2015	DDU	168,000,000	2015 Details: Costa Rica Social Security conducts an annual, international, open tender and negotiates contracts for drugs and medical supplies for its own facilities.
Clinton Health Access Initiative (CHAI)	December 2015	DDP, EXW, or FOB	N/A	2015 Details: The Clinton Health Access Initiative contributed price information from several partners who are working together to scale up treatment for diarrhea.
Democratic Republic of Congo Integrated Health Program (IHP) (DRC/IHP)	August 2015	FCA	5,340,000	2015 Details: The Democratic Republic of Congo Integrated Health Project (IHP) conducts an annual, closed, international tender for pharmaceuticals and medical supplies.

Dominican Republic PROMESE/CAL (DOMREPUB)	July 2015	N/A		2015 Details: The Central Logistics Support of the Essential Medicines Unit of the Dominican Republic conducts an open, domestic tender for pharmaceuticals and medical supplies twice a year.
Organisation of Eastern Caribbean States Pharmaceutical Procurement Service (OECS/PPS)	September 2015	CIF	27,530,000	2015 Details: The OECS/PPS provides its services to member countries of the Organisation of Eastern Caribbean States only. For these nine countries, OECS/PPS negotiates contracts and purchases through a closed, international tender every 18 months.
Perú Ministerio de Salud (MINSA) ("Peru Ministry of Health") (PERU)	October 2015	DDP	180,000,000	2015 Details: The Peruvian Ministry of Health conducts an annual, domestic, open tender for pharmaceuticals and medical supplies.
South Africa Department of Health (SAFRICA)	August 2015	DDP	N/A	2015 Details: The South Africa Department of Health conducts two-year domestic, open tenders on a rolling basis for pharmaceuticals and medical supplies.
Sudan National Medical Supplies Fund (SUDANNMSF)	March 2015	CIF	165,700,000	2015 Details: The Sudan National Medical Supplies Fund conducts an open, international tender every two years.
System of Central American Integration (SICA)	September 2015	CIF	45,700,000	2015 Details: The System of Central American Integration (SICA) conducts an annual, closed, international tender for selected pharmaceuticals.

# Contact Information

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MSH  
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E-mail: [gdf@who.int](mailto:gdf@who.int)  
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# Format of the Price Lists

The medical products are presented in three separate lists, with different formats and features, but certain elements are common to all.

- List I: Products Sorted Alphabetically
- List II: Products Sorted by Therapeutic Category
- List III: Price Comparison Form

A detailed description of the information included in each list follows.

# List I - Products Sorted Alphabetically

List I is intended for procurement reference and lists medical products in alphabetical order by generic name to allow a quick search for a particular medical product. This list shows the pack size(s) available from each source and the pack price in U.S. dollars, including the source's standard service charges where applicable.

## Item Description

The item description includes the generic name, strength, dosage form, and the route of administration. If the product has two widely used names (for example, vitamin C and ascorbic acid), one name will appear in brackets. See the List of Synonyms in the Annex.

### IC

Products under international narcotics control are identified with (IC) next to the description.

### Nomenclature

International nonproprietary names (INNs) have been used for the list of medicines in this *Guide*. If an INN has not been assigned, the most common generic name has been used. Drug dosage forms listed are generally those included in the World Health Organization's 19<sup>th</sup> Model List of Essential Medicines (revised April 2015), found at <http://www.who.int/medicines>.

### Route of Administration

Routes of administration are coded as follows:

<b>Item Type</b>	<b>Code</b>
Diagnostic	DIAG
Ear preparation	OTIC
Eye preparation	OPHT
Inhalation	INHL
Injectable medicine	INJ
Nasal Drops	N/T
Not applicable	N/A
Oral Preparation	PO
Rectal Preparation	RECT
Sublingual	SL
Topical	TOP
Vaginal preparations	VAG

## Source

The list of price sources can be found on page E-9.

## Package

Package sizes are provided by the suppliers and buyers.

## Package Price (US\$)

Package prices are provided by the suppliers and buyers and have been converted to U.S. dollars at the exchange rates listed on page E-6 to facilitate comparison. If a supplier charges a standard handling fee percentage, that percentage has been added to the package price listed.

## Unit Price (US\$)

The unit price is calculated by dividing the package price by the package size. This format facilitates the price comparison of different vendor pack sizes. The unit used to compare prices varies with the type of pharmaceutical preparation as follows:

<b>Pharmaceutical Dosage Form</b>	<b>Comparison Unit (Code)</b>
Ampoule (AMPOULE)	Milliliter (ML)
Bottle (BOTT)	Milliliter (ML)
Cartridge (CRTDGS)	Milliliter (ML)
Condom (CONDOM)	Each (EACH)
Cream (CREAM)	Gram (G)
Disc for lab testing (DISC)	Each (EACH)
Disposable (DISP)	Each (EACH)
Each (EACH)	Each (EACH)
Ear drops (OTIC DROP)	Milliliter (ML)
Elixir (ELIXIR)	Milliliter (ML)
Enema (ENEMA)	Milliliter (ML)
Gas (GAS)	Cubic meter (CUBMETER)
Gel (GEL)	Gram (G)
Granules (GRANULES)	Gram (G)
Inhaler (INHALER)	Dose (DOSE)
IUD (IUD)	Each (EACH)
Liquid (LIQUID)	Milliliter (ML)
Lotion (LOTION)	Milliliter (ML)
Nasal drops (NASAL)	Milliliter (ML)

Nasal spray (NASAL SPR)	Milliliter (ML)
Net (NET)	Each (EACH)
Ointment (OINTMENT)	Gram (G)
Ophthalmic drops (OPHT DROP)	Milliliter (ML)
Ophthalmic ointment (OPHT OINT)	Gram (G)
Ophthalmic strips (OPHT STRP)	Strip (STRIP)
Oral drops (DROPS)	Milliliter (ML)
Oral gel (ORAL GEL)	Gram (G)
Pessary (PESSARY)	Pessary (PESS)
Powder (POWDER)	Gram (G)
Rectal tube (RECTTUBE)	Milliliter (ML)
Respiratory solution (RESPSOL)	Milliliter (ML)
Rod (ROD)	Rod (ROD)
Shampoo (SHAMPOO)	Milliliter (ML)
Solid (SOLID)	Kilogram (KG)
Solution (SOLUTION)	Milliliter (ML)
Spray (SPRAY)	Milliliter (ML)
Suppository (SUPPOS)	Suppository (SUPP)
Suspension (SUSPEN)	Milliliter (ML)
Syringe (SYRINGE)	Each (EACH)
Syrup (SYRUP)	Milliliter (ML)
Tablet or capsule (TAB-CAP)	Tablet or Capsule (TAB-CAP)
Test (TEST)	Test (TEST)
Tincture (TINCTURE)	Milliliter (ML)
Transdermal patch (PATCH)	Patch (PATCH)
Vial (VIAL)	Vial (VIAL)

## DDD

The DDD is the assumed average maintenance dose per day for a medicine used for its main indication in adults. The defined daily dose is a unit of measurement and does not necessarily reflect the recommended or prescribed daily dose. Doses for individual patients and patient groups will often differ from the DDD and will necessarily be based on individual characteristics (e.g., age and weight) and pharmacokinetic considerations.

Drug consumption data presented in DDDs give only a rough estimate of consumption and not an exact picture of actual use. DDDs provide a fixed unit of measurement independent of price and formulation, enabling the researcher to assess trends in medicine consumption and to perform comparisons between population groups.

The defined daily doses are from the WHO Collaborating Centre for Drug Statistics Methodology. They are illustrative defined daily doses, as recommended by the World Health Organization's Drug Utilization Research Group (DURG). Not all medicines listed in

this price comparison guide have defined daily doses assigned by this method. A DDD will only be assigned for medicines that already have an ATC code.

The main use of the DDD is for estimating medicine consumption, based on inventory/distribution data. This estimate can be combined with price information for budgeting purposes.

**Note:** The defined daily dose should not be used for dosing or therapeutic determinations. Refer to prescribing information for dosing schedules for specific indications.

## WHO EML

The “WHO EML” column indicates whether the product is included on the 2015 WHO Model List of Essential Medicines. We identify five categories in the *International Medical Products Price Guide*:

- E = On the WHO core list in the same dosage form and strength
- C = On the WHO complementary list in the same dosage form and strength
- P = On the WHO list, but in a different presentation (different dosage form and/or strength)
- T = Not on the WHO list, but can be an alternative for an item listed as a therapeutic group example
- N = Not on the WHO model list

## ATC Code

The ATC code is the anatomical therapeutic chemical classification code assigned by the WHO Collaborating Centre for Drug Statistics Methodology. The purpose of the ATC/DDD system is to serve as a tool for medicine utilization research in order to improve medicine use practices. One component of this is the presentation and comparison of medicine consumption statistics at international and other levels.

In the ATC classification system, the medicines are divided into different groups according to the organ or system on which they act and their chemical, pharmacological, and therapeutic properties. Medicines are classified in groups at five different levels. The medicines are divided into 14 main groups (1st level), with one pharmacological/therapeutic subgroup (2nd level). The 3rd and 4th levels are chemical/pharmacological/therapeutic subgroups, and the 5th level is the chemical substance.<sup>2</sup>

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<sup>2</sup>Text in this section is adapted from the WHO Collaborating Centre for Drug Statistics Methodology website (<http://www.whocc.no/atcddd/>).

## Median Price

When using the *Guide* for comparison with local prices, or for estimating the total value of a proposed procurement list, an average price can be helpful. There are basically two kinds of average prices that could be used: the mean price and the median price. The mean price is the simple average of all prices shown for a medical product; the values are added up and divided by the number of values.

However, there is a problem when one or two prices are much higher or lower than the rest for a certain medical product. These “outliers” skew the mean and make it less representative. For example, in a series of seven values such as \$1, \$2, \$2, \$3, \$5, \$16, \$20, the total of all the values is \$49, and dividing by seven gives a mean value of \$7. For comparison or estimation purposes, it is likely that this average is too high, due to the two prices that are much higher than others in the series. To avoid this risk, we use the median price.

The median price is a type of average; it is the value that splits a series of values in half when the series is put in ascending order. This is likely to be a more valuable approach for estimating actual future prices (or for comparing with local prices) when there is a skewed distribution.

If there is an odd number of values in the series, as in the example above, the median value is the middle value in the series (\$3 in the example). When there is an even number of values in a series, such as the series \$1, \$3, \$4, \$6, \$14, \$20, the median is calculated by averaging the two middle values. In this example, the median is the average of \$4 and \$6, which is \$5. Again, this is likely to be closer to reality for comparison or estimation than the arithmetic mean of \$8 (\$48 divided by 6).<sup>3</sup>

## High/Low Ratio

The high/low ratio compares the highest unit price with the lowest unit price. For example, a high/low ratio of 3 means that the highest unit price is three times greater than the lowest unit price.

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<sup>3</sup> For further discussion, see *Statistics without Tears—A Primer for Non-Mathematicians*, by Derek Rowntree (New York: Charles Scribner’s Sons, 1981), pp. 41–45.



# List II - Products Sorted by Therapeutic Category

For List II, the pharmaceuticals are listed in alphabetical order within each therapeutic class based on the WHO Essential Medicines List classification system. For products not included on the latest WHO EML (i.e., those products with an “N” in the “WHO EML” column in this *Guide*), we have assigned a therapeutic class based on the WHO EML classification system. This is done when a non-EML product clearly falls within an EML therapeutic category, as determined by MSH staff.

This assignment does not reflect a decision by WHO Essential Drugs and Medicines Policy or MSH staff that the non-EML product is appropriate for inclusion in the WHO Model List of Essential Medicines. If an unambiguous assignment of an EML therapeutic category was not possible, we placed the product in the category of “UA – Agents Unclassified in WHO EML.”

Items in a class cannot necessarily directly substitute for each other. All prices on this list are unit prices. For each item in this list, the following data are shown:

## Item Description

The item description includes the generic name, strength, dosage form, and the route of administration. If the product has two widely used names (for example, vitamin C and ascorbic acid), one name will appear in brackets. See the List of Synonyms in the Annex.

### IC

Products under international narcotics control are identified with (IC) next to the description.

### Nomenclature

International nonproprietary names have been used for the list of medicines in this *Guide*. If an INN has not been assigned, the most common generic name has been used. Drug dosage forms listed are generally those included in the World Health Organization’s 19<sup>th</sup> Model List of Essential Medicines (revised April 2015), found at <http://www.who.int/medicines>.

### Route of Administration

Routes of administration are coded as follows:

<b>Item Type</b>	<b>Code</b>
Diagnostic	DIAG
Ear preparation	OTIC
Eye preparation	OPHT
Inhalation	INHL
Injectable medicine	INJ
Nasal Drops	N/T
Not applicable	N/A
Oral Preparation	PO
Rectal Preparation	RECT
Sublingual	SL
Topical	TOP
Vaginal preparations	VAG

## WHO EML

The “WHO EML” column indicates whether the product is included on the 2015 WHO Model List of Essential Medicines. We identify five categories in the *International Medical Products Price Guide*:

- E = On the WHO core list in the same dosage form and strength
- C = On the WHO complementary list in the same dosage form and strength
- P = On the WHO list, but in a different presentation (different dosage form and/or strength)
- T = Not on the WHO list, but can be an alternative for an item listed as a therapeutic group example
- N = Not on the WHO model list

## Number of Suppliers/Buyers

The number of suppliers or buyers offering this product.

## Median Price

When using the *Guide* for comparison with local prices, or for estimating the total value of a proposed procurement list, an average price can be helpful. There are basically two kinds of average prices that could be used: the mean price and the median price. The mean price is the simple average of all prices shown for a medical product; the values are added up and divided by the number of values.

However, there is a problem when one or two prices are much higher or lower than the rest for a certain medical product. These “outliers” skew the mean and make it less representative. For example, in a series of seven values such as \$1, \$2, \$2, \$3, \$5, \$16, \$20, the total of all the values is \$49, and dividing by seven gives a mean value of \$7. For comparison or estimation purposes, it is likely that this average is too high, due to the two prices that are much higher than others in the series. To avoid this risk, we use the median price.

The median price is a type of average; it is the value that splits a series of values in half when the series is put in ascending order. This is likely to be a more valuable approach for estimating actual future prices (or for comparing with local prices) when there is a skewed distribution.

If there is an odd number of values in the series, as in the example above, the median value is the middle value in the series (\$3 in the example). When there is an even number of values in a series, such as the series \$1, \$3, \$4, \$6, \$14, \$20, the median is calculated by averaging the two middle values. In this example, the median is the average of \$4 and \$6, which is \$5. Again, this is likely to be closer to reality for comparison or estimation than the arithmetic mean of \$8 (\$48 divided by 6).<sup>4</sup>

## Highest Price

The highest price from listed suppliers and buyers.

## Lowest Price

The lowest price from listed suppliers and buyers.

## High/Low Ratio

The high/low ratio compares the highest unit price with the lowest unit price. For example, a high/low ratio of 3 means that the highest unit price is three times greater than the lowest unit price.

## DDD

The DDD is the assumed average maintenance dose per day for a medicine used for its main indication in adults. The defined daily dose is a unit of measurement and does not necessarily

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<sup>4</sup> For further discussion, see *Statistics without Tears—A Primer for Non-Mathematicians*, by Derek Rowntree (New York: Charles Scribner’s Sons, 1981), pp. 41–45.

reflect the recommended or prescribed daily dose. Doses for individual patients and patient groups will often differ from the DDD and will necessarily be based on individual characteristics (e.g., age and weight) and pharmacokinetic considerations.

Drug consumption data presented in DDDs give only a rough estimate of consumption and not an exact picture of actual use. DDDs provide a fixed unit of measurement independent of price and formulation, enabling the researcher to assess trends in medicine consumption and to perform comparisons between population groups.

The defined daily doses are from the WHO Collaborating Centre for Drug Statistics Methodology. They are illustrative defined daily doses, as recommended by the World Health Organization's Drug Utilization Research Group (DURG). Not all medicines listed in this price comparison guide have defined daily doses assigned by this method. A DDD will only be assigned for medicines that already have an ATC code.

The main use of the DDD is for estimating medicine consumption, based on inventory/distribution data. This estimate can be combined with price information for budgeting purposes.

**Note:** The defined daily dose should not be used for dosing or therapeutic determinations. Refer to prescribing information for dosing schedules for specific indications.

# List III - Price Comparison Form

The purpose of this list is to help the user compare his or her prices with the prices in the *Guide*. Only the median price is displayed here, and a shortened description of the item is used.

## Item Description

The item description includes the generic name, strength, dosage form, and the route of administration. If the product has two widely used names (for example, vitamin C and ascorbic acid), one name will appear in brackets. See the List of Synonyms in the Annex.

### IC

Products under international narcotics control are identified with (IC) next to the description.

### Nomenclature

International nonproprietary names have been used as the basis for the list of medicines in this *Guide*. If an INN has not been assigned, the most common generic name has been used. Drug dosage forms listed are generally those included in the World Health Organization's 19<sup>th</sup> Model List of Essential Medicines (revised April 2015), found at <http://www.who.int/medicines>.

## WHO EML

The "WHO EML" column indicates whether the product is included on the 2015 WHO Model List of Essential Medicines. We identify five categories in the *International Medical Products Price Guide*:

- E = On the WHO core list in the same dosage form and strength
- C = On the WHO complementary list in the same dosage form and strength
- P = On the WHO list but in a different presentation (different dosage form and/or strength)
- T = Not on the WHO list, but can be an alternative for an item listed as a therapeutic group example
- N = Not on the WHO model list

## Pack Size

The blank here is for the user to enter his or her purchase pack size.

## Pack Price

This blank is for the user to enter the price for the purchase pack entered in the previous blank.

## Unit Price

The user should calculate his or her unit price by dividing the pack price by the pack size. The comparison units used in the *Guide* are listed for each item to help ensure that prices are being compared on an equivalent basis.

## Median Int. Supplier/Buyer Unit Price (US\$)

The unit price is calculated by dividing the package price by the package size. This format facilitates the price comparison of different vendor pack sizes. The unit used to compare prices varies with the type of pharmaceutical preparation as follows:

<b>Pharmaceutical Dosage Form (Code)</b>	<b>Comparison Unit (Code)</b>
Ampoule (AMPOULE)	Milliliter (ML)
Bottle (BOTT)	Milliliter (ML)
Cartridge (CRTDGS)	Milliliter (ML)
Condom (CONDOM)	Each (EACH)
Cream (CREAM)	Gram (G)
Disc for lab testing (DISC)	Each (EACH)
Disposable (DISP)	Each (EACH)
Each (EACH)	Each (EACH)
Ear drops (OTIC DROP)	Milliliter (ML)
Elixir (ELIXIR)	Milliliter (ML)
Enema (ENEMA)	Milliliter (ML)
Gas (GAS)	Cubic meter (CUBMETER)
Gel (GEL)	Gram (G)
Granules (GRANULES)	Gram (G)
Inhaler (INHALER)	Dose (DOSE)
IUD (IUD)	Each (EACH)
Liquid (LIQUID)	Milliliter (ML)
Lotion (LOTION)	Milliliter (ML)
Nasal drops (NASAL)	Milliliter (ML)
Nasal spray (NASAL SPR)	Milliliter (ML)

Net (NET)	Each (EACH)
Ointment (OINTMENT)	Gram (G)
Ophthalmic drops (OPHT DROP)	Milliliter (ML)
Ophthalmic ointment (OPHT OINT)	Gram (G)
Ophthalmic strips (OPHT STRP)	Strip (STRIP)
Oral drops (DROPS)	Milliliter (ML)
Oral gel (ORAL GEL)	Gram (G)
Pessary (PESSARY)	Pessary (PESS)
Powder (POWDER)	Gram (G)
Rectal tube (RECTTUBE)	Milliliter (ML)
Respiratory solution (RESPSOL)	Milliliter (ML)
Rod (ROD)	Rod (ROD)
Shampoo (SHAMPOO)	Milliliter (ML)
Solid (SOLID)	Kilogram (KG)
Solution (SOLUTION)	Milliliter (ML)
Spray (SPRAY)	Milliliter (ML)
Suppository (SUPPOS)	Suppository (SUPP)
Suspension (SUSPEN)	Milliliter (ML)
Syringe (SYRINGE)	Each (EACH)
Syrup (SYRUP)	Milliliter (ML)
Tablet or capsule (TAB-CAP)	Tablet or Capsule (TAB-CAP)
Test (TEST)	Test (TEST)
Tincture (TINCTURE)	Milliliter (ML)
Transdermal patch (PATCH)	Patch (PATCH)
Vial (VIAL)	Vial (VIAL)

The median price is a type of average; it is whatever value splits a series of values in half when the series is put in ascending order. If there is an odd number of values in the series, the median value is the middle value in the series. This is likely to be more valuable for estimating actual future prices (or comparing with local prices), when there is a skewed distribution.

When there is an even number of values in a series, such as the series \$1, \$3, \$4, \$6, \$14, \$20, the median is calculated by averaging the two middle values. In this example, the median is the average of \$4 and \$6, which is \$5. Again, this is likely to be closer to reality for comparison or estimation than the arithmetic mean of \$8 (\$48 divided by 6).<sup>5</sup>

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<sup>5</sup>For further discussion, see *Statistics without Tears—A Primer for Non-Mathematicians*, by Derek Rowntree (New York: Charles Scribner's Sons, 1981), pp. 41–45.

# How to Analyze and Compare Your Prices

Comparison of prices that you have paid with international prices is one of the most fundamental indicators for assessing procurement efficiency. Other key indicators of procurement efficiency are the accuracy of needs estimation, timeliness of deliveries, and quality of products procured.

With the assistance of this *Guide*, it is possible for procurement personnel to compare the prices they pay with international reference prices (refer to the Price Comparison Form, SP-1 and BP-1.)

1). The method below presents one approach to making such comparisons. You may wish to visit the electronic version of the *International Medical Products Price Guide* at [www.mshpriceguide.org](http://www.mshpriceguide.org). It contains features to help you compare your prices to those in the *Guide* and plan a budget or tender. You can also download a spreadsheet of the median prices there.

1. Make a list of products that you routinely procure in large volumes or that represent a high percentage of the budget.
2. For each product, list the vendor pack size used and the most recent price for this vendor pack size. Be sure to note whether the price is CIF (cost, insurance, and freight); FOB (free on board: transportation as far as the port of departure); EXW (ex-works: no transportation included); or another type of price. Prices may need to be adjusted so that they can be compared accurately.
3. Choose one of the two price comparison forms included in the *Guide*, based on the type of prices you are comparing. The buyer prices include shipping costs, and may be most appropriate if they represent a region of the world and tender value similar to yours. The supplier prices are FOB and EXW and must be adjusted to reflect the usual shipping, handling, and insurance charges for your situation.
4. On one of the price comparison forms, select the product in this *Guide* that corresponds most closely to your product. If the prices you are using locally are CIF prices and you have selected the buyer comparison form, no adjustment should be needed for either set of prices.

If the prices you are using locally are CIF prices and you have selected the supplier comparison form, we suggest that the prices on the supplier list be adjusted upward to reflect the difference between CIF and EXW/FOB. When prices on this list are FOB or EXW, it is reasonable to add 10% to the list price for freight and insurance, depending on the distance and the mode of transport. Any standard percentage charged for handling has already been added to the prices on this list.



When significant fluctuations in exchange rates occur, price adjustments must be made to reflect these changes.

5. Once the pack prices have been adjusted to reflect freight, insurance, and other additional costs, divide the pack price by the number of comparison units contained in the vendor pack (for example, divide the pack price by 1,000 if that pack is a bottle of 1,000 tablets, or by 100 if the pack is a vial of 100 ml). Make sure that the comparison unit used is the same as the comparison unit on the *Guide* list. The median international unit price is listed on both price comparison forms for your convenience.

Because packaging can add considerably to the cost of a product, caution is needed when comparing unit prices between different packages. For example, the unit price with strip packaging is usually much higher than the unit price for tablets packaged in a bottle of 1,000. Prices in the *Guide* do not cover specialty packaging, except where noted.

An analysis of this type includes many assumptions that affect its outcome. International price comparisons identify extreme price differences, both high and low. An extremely high ratio between locally available prices and the prices in this *Guide* may indicate that a less expensive source is available. If the locally available prices are much lower than the prices in this *Guide*, it might reflect effective procurement, but it could also be the result of a compromise of quality control, differences in packaging, or other factors that might reduce product quality. These comparisons are only indicators, and should be viewed as pointers for further investigation.





# Guía Internacional de Precios de Productos Médicos





# Prólogo

La *Guía Internacional de Precios de Productos Médicos* provee exactamente lo que el nombre implica: una guía de precios de los productos médicos en el mercado internacional. Management Sciences for Health publica esta *Guía* desde 1986, y en colaboración con la Organización Mundial de la Salud (OMS) desde el 2000. La *Guía* proporciona una gama de precios ofrecidos por proveedores de medicamentos sin fines de lucro y agencias de adquisición comerciales, basándose en sus catálogos o listas de precios actuales. También contiene precios obtenidos de agencias internacionales para el desarrollo y de agencias gubernamentales.

MSH, en colaboración con la OMS, está trabajando con sus asociados para que la información sobre precios de medicamentos se divulgue más ampliamente con objeto de mejorar la adquisición de medicamentos de calidad garantizada, al precio más bajo posible. Esto contribuirá a un acceso equitativo a los servicios y productos de salud, incluyendo los medicamentos esenciales necesarios para la prevención y el tratamiento de las enfermedades prevalentes.

Debido a que el costo potencial de ofrecer una gama completa de tratamientos para enfermedades comunes es alto, los precios y el financiamiento son factores ineludibles en la determinación del acceso a medicinas esenciales. Pueden obtenerse precios más bajos mediante compras de volumen, la competencia, negociaciones hábiles y una administración inteligente de las existencias. La información comparativa de precios puede ayudar a negociar precios, a localizar nuevas fuentes de suministro y a evaluar la eficiencia de los sistemas de adquisición locales.

La *Guía Internacional de Precios de Productos Médicos* ayuda a los funcionarios encargados del suministro de medicamentos a determinar el costo probable de los productos médicos para sus programas. Se puede usar como una lista de referencia para comparar los precios actuales con los disponibles en el mercado internacional; también se puede utilizar para evaluar el posible impacto financiero de los cambios en las listas de medicamentos.

La base de datos sobre precios es mantenida por Pharmaceuticals and Health Technologies Group de Management Sciences for Health, organización sin fines de lucro, como una contribución para poner los medicamentos esenciales al alcance de todos los ciudadanos del mundo. Se puede copiar la *Guía* libremente para fines educativos en el servicio u otro uso caritativo.

Información adicional sobre la fijación de precios y la financiación de los medicamentos se puede encontrar en el sitio de la OMS: <http://www.who.int/medicines/areas/access>. El sitio incluye información sobre políticas de precios y fuentes de información sobre precios de medicamentos de agencias, bases de datos regionales y ministerios de salud nacionales.

Favor de tomar nota que se puede encontrar una versión electrónica de la *Guía Internacional de Precios de Productos Médicos* en [www.mshpriceguide.org](http://www.mshpriceguide.org).

Para obtener más información o para hacer comentarios o sugerencias sobre el formato del contenido de esta publicación, póngase en contacto con Julie Frye a MSH en:

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Management Sciences for Health  
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Policy, Access and Use Unit  
Dept. of Essential Medicines and Health  
Products  
World Health Organization  
Avenue Appia 20  
CH-1211 Geneva 27 Switzerland  
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# Cómo Usar la *Guía*

La *Guía* comienza con una sección titulada “Información Que Usted Debe Saber”, que le ayudará a entender mejor los datos presentados en ella. A esta le sigue una lista de los proveedores y compradores mencionados en esta edición y incluye detalles sobre condiciones de embarque y restricciones. También se dan las direcciones. Después, la *Guía* pasa a explicar el formato de los informes sobre comparación de precios, como también los términos usados en las listas de precios y los códigos y abreviaturas empleados.

En esta *Guía* se presentan datos sobre precios en tres formatos. Cada formato incluye los precios del proveedor y del comprador. Los precios del comprador son generalmente los precios de una agencia gubernamental a través de una licitación competitiva internacional.

- Lista I: Los medicamentos se clasifican en orden alfabético y por nombre genérico. Esta lista incluye los detalles sobre precios por cada proveedor y comprador. Este formato sirve para fines de referencia durante el proceso de adquisición, y permite hacer una búsqueda rápida de cualquier medicamento.
- Lista II: Los medicamentos se clasifican en orden alfabético siguiendo el sistema de clasificación de la Lista de Medicamentos Esenciales (LME) de la Organización Mundial de la Salud. Este formato ayuda a crear formularios y permite hacer una comparación conveniente de los medicamentos dentro de las distintas clases. Los productos en un mismo grupo no implica que son directamente sustituibles entre ellos.
- Lista III: Los medicamentos se clasifican por orden alfabético, mostrándose solamente el precio mediano por producto. El formato tiene por objeto facilitar la comparación de los precios del usuario con los precios de la *Guía*. Los precios del proveedor y del comprador están en listas separadas.

Si necesita información sobre cómo usar estos precios para fines comparativos, por favor vea la sección de esta *Guía* titulada “Cómo Analizar y Comparar sus Precios.” Además, a modo de referencia, en los Anexos se incluyen una lista de sinónimos y las categorías terapéuticas de la OMS.

El propósito de esta *Guía* es servir únicamente como una referencia para fines comparativos; no es apropiada para colocar pedidos de productos. Para hacer pedidos, es preciso ponerse en contacto directamente con el proveedor. No hay garantías implícitas en la lista en cuanto a la disponibilidad de los precios cotizados, la calidad de los productos o condiciones específicas de ventas. La lista de proveedores no es una lista completa de todos los proveedores potenciales. Los precios cotizados por los compradores se muestran para fines comparativos solamente.

# Información que Usted Debe Saber

## Productos incluidos

La *Guía Internacional de Precios de Productos Médicos* se enfoca principalmente en medicamentos esenciales, pero incluye también otros productos. Los medicamentos de la lista de Medicamentos Esenciales de la OMS están siempre incluidos, como también los medicamentos y productos importantes para el tratamiento y prevención de la tuberculosis, malaria y VIH/SIDA. Las vacunas, agentes inmunológicos, desinfectantes, líquidos y electrolitos y pruebas y agentes diagnósticos, son también típicamente cubiertos. Crecientemente, los medicamentos requeridos para el tratamiento del cáncer y enfermedades crónicas, y la potencia y dosis de las formulaciones pediátricas, se han incluido en la base de datos. Nuevos productos son agregados a la *Guía* cada año, dados los cambios en la información que nos es reportada.

## Conversión de precios

Los precios que figuran en la *Guía Internacional de Precios de Productos Médicos* están en orden ascendente conforme al precio unitario. Todos los precios obtenidos por las organizaciones señaladas a continuación han sido convertidos a dólares estadounidenses. Los tipos de cambio utilizados son los que regían el 1 de julio de 2015 (<http://www.xe.com>). Los demás precios del catálogo ya estaban originalmente en dólares estadounidenses, por lo que no se convirtieron.

<b>Moneda (Código de agencia)</b>	<b>Tipo de cambio (a \$EE.UU.)</b>
Chelín de Kenia (MEDS)	0.01
Chelín de Tanzania (MSD/TANZ, MEDEOR/TZ)	0.0004
Chelín de Uganda (JMS)	0.0003
Euro (IDA, SUDANNMSE, MEDEOR/EU)	1.1084
Libra esterlina (DURBIN)	1.5618
Nuevo sol de Perú (PERU)	0.3143
Pesos de la República Dominicana (DOMREPUB)	0.0222
Rand sudafricano (SAFRICA)	0.0816

Las fluctuaciones en los tipos de cambio pueden hacer variar considerablemente los costos. Siempre deberá usar el tipo de cambio más reciente cuando haga su análisis para calcular los costos de los medicamentos.

## Terminos de precios

Los precios de proveedores y los precios de compradores que aparecen en esta *Guía* están basados en condiciones de precio diferentes, y por consiguiente no deben compararse en



forma directa. Los Incoterms que siguen a continuación se usan para definir los tipos de precios:

- CIF (costo, seguro y flete): incluye cargos por concepto de seguro y flete hasta el puerto de destino (el transporte por agua solamente)
- CIP (transporte y seguro pagados): incluye costo de transporte y seguro al transportista en el lugar convenido
- DDP (entregado derechos pagados): incluye la entrega, los derechos de introducción y los costos de desembarque
- DDU (entregado derechos no pagados): incluye la entrega, pero no incluye los derechos de introducción y los costos de desembarque
- EXW (en fábrica): no incluye costos de carga, seguro o flete
- FCA (franco transportista): el vendedor realiza todas las transacciones y paga el transporte anticipadamente en el país de exportación

Algunos proveedores y agencias imponen un cargo estándar por manejo, además del costo EXW o CIF. Los cargos por manejo indicados en las Fuentes de las Listas de Precios ya han sido añadidos a los precios cotizados en esta *Guía*.

## Cómo calcular los precios

Al calcular y proyectar los costos reales, es importante tener en cuenta factores tales como el financiamiento, el tiempo de entrega, los tipos de transporte (aire/mar/tierra), y los cargos por manejo. El análisis de estos factores queda fuera del alcance y la intención de esta *Guía*. No obstante, para obtener un estimado, es razonable agregar del 10% por costos de embarque al precio cotizado por los proveedores en esta *Guía*. Los precios del compradores (obtenidos en licitaciones por las agencias de gobiernos) generalmente no requieren hacer ajustes por cargos de embarque.

## Garantía de calidad

Nosotros requerimos que todos los proveedores que figuran en la *Guía Internacional de Precios de Productos Médicos* llenen un cuestionario sobre garantía de calidad. El propósito de llenar este cuestionario obligatorio es ayudar a asegurar que los precios cotizados en esta *Guía* provengan de proveedores de reputación con procesos de garantía de calidad debidamente instalados. Las 28 preguntas trata de asuntos como inspección, prueba, garantía de calidad, concesión de licencias, retirada de productos del mercado, procedimientos de control de calidad, estándares y documentación. Aunque este requisito brinda cierta garantía en cuanto a los procesos de control de calidad, no necesariamente garantiza la calidad de los productos ofrecidos. Se pueden obtener copias del cuestionario solicitándolas de Management Sciences for Health.

Las fuentes de los precios incluidas en la *Guía* han sido revisadas únicamente desde el punto de vista de la integridad de los documentos proporcionados. Esta revisión de ningún modo constituye un estudio a fondo de la calidad de los productos. Su inclusión en la *Guía* no constituye una calificación previa o aprobación de ningún tipo por MSH y la OMS.

## Calidad de los productos

Los proveedores y agencias seleccionados para esta *Guía* no son fabricantes, pero sí ofrecen productos en relación con los cuales han indicado que cumplen con las normas internacionales de calidad especificadas por organizaciones como la Farmacopea de los Estados Unidos (USP), la Farmacopea Británica (BP) y la Farmacopea Europea (EP). Todos los proveedores declaran que las fábricas con quienes se trabajan mantienen normas de alta calidad mediante la incorporación en el sitio de sistemas de garantía de calidad con objeto de asegurar que todos los productos cumplan con las Buenas Prácticas de Manufactura (GMP por sus siglas del inglés) de la OMS y los reglamentos gubernamentales. Los certificados de calidad conforme al Plan de Certificación de la OMS sobre la Calidad de los Productos Farmacéuticos que se Mueven en el Comercio Internacional, se deben poder obtener solicitándolos de todos estos proveedores. Los proveedores y las agencias que figuran en esta *Guía* mantienen sus propios programas independientes de garantía de calidad. Comuníquese con ellos directamente para obtener detalles al respecto.

## Sistema ATC/DDD<sup>1</sup>

Los datos sobre la utilización de medicamentos desempeñan un papel muy importante en la calidad del ciclo de atención y son esenciales para administrar la política relacionada con el suministro, fijación de precios, costo y uso de los medicamentos. El sistema de clasificación anatómica-terapéutica-química (ATC) y la unidad de medida técnica llamada la dosis diaria definida (DDD) pueden proveer metodologías útiles para el seguimiento y la comparación de las tendencias en el costo, pero se deben usar con cautela. Basar el reembolso detallado, la fijación de precios de referencia de grupos terapéuticos y otras decisiones específicas sobre precios en las clasificaciones asignadas por el sistema ATC/DDD, es una utilización errónea del mismo.

El sistema ATC/DDD tiene por objeto servir de herramienta para investigar la utilización de medicamentos a fin de mejorar la calidad del uso de esos medicamentos. Uno de sus componentes es la presentación y comparación de las estadísticas sobre consumo de medicamentos al nivel internacional y a otros niveles.

Una de las principales aspiraciones del Collaborating Centre for Drug Statistics Methodology y Working Group de la OMS es mantener códigos de ATC y DDD estables con el transcurso del tiempo a fin de poder estudiar las tendencias en el consumo de los medicamentos sin la

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<sup>1</sup> El texto de esta sección fue tomado del sitio del Collaborating Centre for Drug Statistics Methodology de la OMS en la Web en <http://www.whocc.no/atcddd/>.

complicación de cambios frecuentes al sistema. Existe una renuencia muy grande a hacer cambios a las clasificaciones o dosis diarias definidas cuando esos cambios son solicitados por razones no relacionadas directamente con estudios del consumo de medicamentos. Por esta razón, el sistema ATC/DDD por sí solo no es apto para basar decisiones sobre reembolso, fijación de precios y sustituciones terapéuticas.

***La clasificación de una sustancia en el sistema ATC/DDD no representa una recomendación para su uso, ni tampoco ninguna determinación sobre la eficacia o eficacia relativa de los medicamentos o grupos de medicamentos.***

# Fuentes de las Listas de Precios

En la *Guía* se incluyen dos tipos primarios de proveedores y compradores.

1. **Proveedores.** Ellos que mantienen un almacén y suministran artículos directamente a sus clientes. Todos estos proveedores proveen un rango de productos más amplio de lo que está incluido en esta *Guía*. Para una lista completa de productos, favor de comunicarse directamente con el vendedor. Agencias de adquisiciones que negocian precios y colocan pedidos en nombre de sus clientes están proveedores también, que incluyen organizaciones no gubernamentales (ONGs), organizaciones voluntarias privadas (OVPs) y ministerios de salud. Con frecuencia colocan pedidos a través de vendedores tales como los listados en la *Guía*. A veces cobran una comisión en la forma de un recargo sobre el precio CIF del producto médico. Este tipo también incluye las organizaciones de desarrollo internacional que suministran productos a programas nacionales a los que tanto ellas como otros prestan apoyo. En la *Guía* se incluyen los proveedores siguientes:

Proveedor (Código)	Fecha da la lista	Cargo por manejo	Tipo de precio	Detalles
Action Medeor (MEDEOR/EU)	July 2015	1%	EXW, Tonisvorst	2015 Detalles: Los precios de Action Medeor son sólo indicaciones y su sitio web debe ser consultado para obtener la información más actualizada. Se cobra una tarifa por manejo del 1% del valor total de los productos. Los costos de transporte se cargan individualmente de acuerdo con los gastos. Embalaje especial: Euro 26 por caja. Action Medeor cobra una comisión por manejo mínimo de Euro 50. Solo abastece a gobiernos y organizaciones sin fines de lucro.
Action Medeor International Healthcare (MEDEOR/TZ)	February 2015	0%	EXW	2015 Detalles: Action Medeor International Healthcare es una agencia de compras sin fines de lucro, fundada en 2004, que pertenece a Action Medeor. Abastece al mercado sin fines de lucro (principalmente Tanzania) y no abastece a individuos o a farmacias comerciales. Se aplica un 3.5% de recargo por servicios a todos los clientes que no son de Tanzania para cubrir cobros bancarios y pérdidas por cambio de moneda. No se requieren

				cantidades mínimas.
Amstelfarma bv (AMSTELFAR)	November 2015	0%	EXW, Lelystad	2015 Detalles: Los precios de Amstelfarma solo sirven como una indicación. No existen requisitos mínimos para los pedidos ni cargos por concepto de servicios.
ASRAMES (Association Régionale D'Approvisionnement en Médicaments Essentiels) (ASRAMES)	December 2015	0%	DDP or CIP Kinshasa	2015 Detalles: ASRAMES sólo sirve organizaciones en la República Democrática del Congo que han sido reconocidos por el Ministerio de Salud como una institución de salud o como una ONG que trabaja en el sector de la salud.
Durbin PLC (DURBIN)	July 2015	0%	EXW United Kingdom	2015 Detalles: Durbin provee productos farmacéuticos e insumos médicos a médicos, farmacias, hospitales, mayoristas y comerciantes farmacéuticos, agencias militares y gubernamentales, organismos caritativos, y otras organizaciones de socorro y beneficencia a nivel mundial. Durbin tiene un monto mínimo de pedido de RU £100.
Global TB Drug Facility (GDF)	October 2015	0%	EXW Supplier Factory	2015 Detalles: Los medicamentos se adquieren como donativos gratuitos, pero también se ofrecen para la venta a gobiernos y organizaciones que desean valerse de la calidad, los precios y asistencia técnica/apoyo para la gestión de medicamentos que se ofrece a través del Servicio Directo de Adquisiciones GDF. El Servicio Mundial de Medicamentos Contra la Tuberculosis (GDF por sus siglas en Ingles) efectúa pruebas independientes obligatorias de cada lote de medicamentos que suministra, e inspecciones pre-embarque de cada orden que despacha para asegurar la más alta calidad. Además del costo de los medicamentos, los costos del control de calidad son pagados por el cliente (o por el GDF, en el caso de una donación). El GDF utiliza agentes de

				<p>compra para asegurar la entrega eficiente de los productos. Un cargo por los servicios de compra es agregado al costo de la orden, que incluye el costo de los medicamentos, el de control de calidad y el de transporte. GDF envía al país un equipo de expertos en tuberculosis y en gestión de medicamentos cuatro meses después del arribo de los medicamentos, para evaluar su uso y proporcionar la asistencia técnica que fuera requerida. Esta asistencia técnica del GDF a los países no tiene ningún costo. La GDF es un mecanismo para ampliar el acceso a, y la disponibilidad de, medicamentos de alta calidad contra la TB para facilitar la ampliación mundial del tratamiento directamente observado, a corto plazo (DOTS), la estrategia internacionalmente recomendada para el control de la tuberculosis.</p>
IDA Foundation (IDA)	September 2015	1.5%	FCA Amsterdam	<p>2015 Detalles: Desde 1972, la Fundación IDA es cometida a mejorando el acceso y suministrando medicamentos esenciales e insumos médicos de alta calidad en los países de ingresos bajos e intermedios. Como una fundación independiente y autosuficiente que distribuye más de 3.000 productos a más de 100 países alrededor del mundo. IDA tiene un monto mínimo de pedido de Euro 1500. A los pedidos inferiores a los 5.000 euros se les cobra un cargo de manipuleo de 3%. A los pedidos superiores a los 5.000 euros se les cobra un cargo de manipuleo de 1.5%. Los precios son indicativos y pueden cambiar.</p>
IMRES (IMRES)	July 2015	0%	FCA Lelystad	<p>2015 Detalles: La cantidad mínima de un pedido es de US\$ 1.250.</p>
Joint Medical Store	December	0%	N/A	<p>2015 Detalles: JMS suministra</p>

(JMS)	2015			productos farmacéuticos y médicos a unidades de salud de misiones y otras ONG en Uganda, y no exporta productos. JMS es una organización sin fines de lucro y sus condiciones de pago son de efectivo contra entrega solamente. Los precios sirven como una indicación.
Medical Export Group BV (MEG)	November 2015	0%	FCA, Gorinchem	2015 Detalles: Los precios solo sirven como una indicación. No existen requisitos mínimos para los pedidos ni cargos por concepto de servicios.
Medical Stores Department (MSD) (MSD/TANZ)	November 2015	0%	EXW	2015 Detalles: Los precios de venta de MSD son válidos para todas las instalaciones de salud gubernamentales, aprobadas ONG, hospitales de misiones, hospitales de beneficencia y otros proveedores de atención de salud en Tanzania, con la aprobación del Ministerio de Salud y Bienestar Social. Empresas / organizaciones paraestatales pagarán el 10% en la parte superior de estos precios de venta.
Mission for Essential Drugs and Supplies (MEDS)	July 2015	0%	FOB Nairobi	2015 Detalles: La Misión de Medicinas esenciales e insumos médicos (MEDS) provee productos farmacéuticos e insumos médicos a los trabajadores de salud asociados con las agencias sin fines de lucro. Se añade costos del transporte a las entregas fuera del Kenia.
Missionpharma A/S (MISSION)	November 2015	0%	EXW Lyngø	2015 Detalles: Los precios de Missionpharma solo sirven como una indicación. No existen requisitos mínimos para los pedidos ni cargos por concepto de servicios.
PAHO Strategic Fund (PAHO)	December 2015	4.25%	DAP	2015 Detalles: El Fondo Estratégico de la Organización Panamericana de la Salud (OPS) es un mecanismo para la adquisición conjunta de medicamentos esenciales y suministros estratégicos de salud por parte de los Estados miembros.

Supply Chain Management System Project (SCMS)	November 2015	5%	EXW	2015 Detalles: El proyecto “Sistema de Gestión de la Cadena de Suministro” (SCMS por sus siglas en ingles) distribuye medicamentos esenciales a programas de VIH/SIDA en todo el mundo. El proyecto ayuda a fortalecer las cadenas de suministro existentes, o establece nuevas para asegurar que un sistema de gestión del suministro seguro, confiable y sustentable, adquiera medicamentos y otros productos para personas con HIV/SIDA e infecciones relacionadas. SCMS ha sido fundado por el gobierno de los Estados Unidos como parte del Plan de Emergencia Presidencial para la Mitigación del SIDA (PEPFAR por sus siglas en ingles). SCMS puede trabajar en cualquier lugar del mundo, pero inicialmente se ha enfocado en los 15 países de PEPFAR. Además de servir a cualquier proyecto o socio apoyado por PEPFAR, SCMS puede proveer a proyectos apoyados por gobiernos nacionales y otros donantes, de acuerdo a arreglos individuales.
UNICEF Supply Division (UNICEF)	August 2015	8%	FCA	2015 Detalles: Además de apoyar las permanentes actividades programáticas de UNICEF, la función de suministros de UNICEF responde rápidamente cuando se presentan situaciones de emergencia. UNICEF también adquiere y distribuye productos básicos esenciales en nombre de los gobiernos y otros asociados. Estos servicios de adquisiciones también pueden incluir organización logística en los países, fomento de la capacidad y gestión de proyectos. Los precios de UNICEF solo sirven como una indicación.
United Nations Population Fund (UNFPA)	October 2015	5%	FOB	2015 Detalles: El UNFPA celebra licitaciones anuales para la compra de productos para sus oficinas en los



				países y en nombre de clientes externos en más de 168 países, principalmente los que están en vías de desarrollo. El UNFPA solo abastece a gobiernos y organizaciones sin fines de lucro. El FNUAP cobra una comisión de administración del 5% a los compradores que no pertenecen al FNUAP. Hay un requisito mínimo de compra de 5.000 dólares EE.UU. por artículo.
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2. **Compradores.** Los precios de compradores (licitaciones internacionales de agencias del sector público) son los precios efectivamente obtenidos por las organizaciones listadas y son incluidos para fines de información. No es posible que el lector compre productos a estas organizaciones. Estos precios no se deben usar como precios de referencia internacional ya que pueden ser disponibles únicamente para la agencia que hace la licitación o compra. Esto es especialmente válido para las licitaciones nacionales si los fabricantes locales no venden sus productos en el mercado internacional.

Comprador (Código)	Fecha de la lista	Tipo de precio	Valor aprox. de la licitación (USD)	Detalles
Botswana Public Procurement and Asset Disposal Board (BOTSWANA)	May 2015	N/A	N/A	2015 Detalles: The Public Procurement and Asset Disposal Board of Botswana regularmente realiza licitaciones internacionales y nacionales y abiertas y cerradas.
Caja Costarricense de Seguro Social—CCSS (Costa Rica Social Security—CRSS) (CRSS)	July 2015	DDU	168,000,000	2015 Detalles: La Caja Costarricense de Seguro Social celebra anualmente una licitación internacional abierta y negocia contratos de abastecimiento de medicamentos e insumos médicos para sus propias instalaciones.
Clinton Health Access Initiative (CHAI)	December 2015	DDP, EXW, or FOB	N/A	2015 Detalles: La Iniciativa de Acceso a la Salud Clinton contribuyó información sobre los precios de varios socios que están trabajando juntos para ampliar el tratamiento para la diarrea.
Democratic Republic of Congo Integrated Health Program (IHP) (DRC/IHP)	August 2015	FCA	5,340,000	2015 Detalles: La República Democrática del Congo Proyecto Integrado de Salud (DRC/IHP) celebra anualmente una licitación internacional y cerrada.

Dominican Republic PROMESE/CAL (DOMREPUB)	July 2015	N/A		2015 Detalles: El Central de Apoyo Logístico Programa de Medicamentos Esenciales (PROMESE/CAL) de la República Dominicana celebra una licitación nacional y abierto para productos farmacéuticos e insumos médicos dos veces al año.
Organisation of Eastern Caribbean States Pharmaceutical Procurement Service (OECS/PPS)	September 2015	CIF	27,530,000	2015 Detalles: El Servicio de Abastecimiento Farmacéutico de la Organización de Estados del Caribe Oriental ofrece sus servicios únicamente a países miembros de la Organización de Estados del Caribe Oriental. Para estos nueve países, OECS/PPS negocia contratos y compras a través de una licitación internacional cerrada cada 18 meses.
Perú Ministerio de Salud (MINSA) (“Peru Ministry of Health”) (PERU)	October 2015	DDP	180,000,000	2015 Detalles: El Ministerio de Salud del Perú celebra anualmente una licitación nacional y abierto para productos farmacéuticos e insumos médicos.
South Africa Department of Health (SAFRICA)	August 2015	DDP	N/A	2015 Detalles: El Departamento de Salud de Sudáfrica celebra las licitaciones nacionales y abiertos para productos farmacéuticos e insumos médicos cada dos años.
Sudan National Medical Supplies Fund (SUDANNMSF)	March 2015	CIF	165,700,000	2015 Detalles: El Fondo Nacional de Suministros Médicos de Sudán celebra una licitación internacional y abierta cada dos años.
System of Central American Integration (SICA)	September 2015	CIF	45,700,000	2015 Detalles: El Sistema de Integración Centroamericana (SICA) celebra anualmente una licitación internacional y cerrada para un grupo de medicamentos seleccionados.

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# Formato de las Listas de Precios

Los productos médicos se presentan en tres listas separadas con formatos y características diferentes, aunque con ciertos elementos comunes a todas ellas.

- Lista I: Productos Clasificados por Orden Alfabético
- Lista II: Productos Clasificados por Categoría Terapéutica
- Lista III: Formularios para la Comparación de Precios

A continuación se presenta una descripción detallada de la información contenida en cada lista.

# Lista I – Productos Clasificados por Orden Alfabético

La Lista I tiene por objeto servir de referencia para la adquisición de medicamentos y los incluye en orden alfabético de sus nombres genéricos para poder localizar rápidamente cualquier medicamento. Esta lista muestra los tamaños de los paquetes disponibles de cada fuente y su precio en dólares estadounidenses, incluyendo los cargos regulares por servicio cuando corresponda.

## Descripción del producto

La descripción del producto incluye el nombre genérico, su potencia, la forma de la dosificación y la vía de administración. Si el producto emplea dos nombres comunes (por ejemplo, vitamina C y ácido ascórbico), uno de ellos aparecerá entre paréntesis. Véase la Lista de Sinónimos en el Anexo.

### IC

Los productos regulados por el control internacional de narcóticos se identifican con las siglas (IC) después de la descripción.

### Nomenclatura

Se han utilizado la denominación común internacional (INN) como la lista de los medicamentos incluidos en esta *Guía*. Si no se asigna un INN, entonces se emplea el nombre genérico más común. Las formas de dosificación de medicamentos indicadas suelen ser las que figuran en la 19ª Lista Modelo de Medicamentos Esenciales de la Organización Mundial de la Salud (OMS) (revisada en abril de 2015), y que se puede ver en <http://www.who.int/medicines>.

### Vía de administración

Las vías de administración se codifican en la forma siguiente:

<b>Tipo de producto</b>	<b>Código</b>
Diagnóstica	DIAG
Medicamento Inyectable	INJ
Medicamento para Inhalación	INHL
Medicamentos por Uso Nasal y de Garganta	N/T
No aplica	N/A
Preparacion de Oído	OTIC
Preparacion de Ojo	OPHT
Preparaciones Vaginales	VAG
Supositorios/Enemas/Ungüentos rectales	RECT

Tabletas Sublingual	SL
Tabletas/Cápsulas/Líquidos Orales	PO
Topical	TOP

## Fuente

La lista de fuentes de precios puede verse en la página S-9.

## Paquetes

Los proveedores y compradores proporcionan los tamaños de los paquetes.

## Precio de los paquetes (\$EE.UU.)

Los precios de los paquetes los proporcionan los proveedores y compradores y han sido convertidos a dólares estadounidenses a los tipos de cambio señalados en la página S-6, con objeto de facilitar las comparaciones. Si un proveedor cobra un porcentaje como cargo estándar por manejo, ese porcentaje ha sido añadido al precio de lista del paquete.

## Precio unitario (\$EE.UU.)

El precio unitario se calcula dividiendo el precio del paquete entre el número de unidades que contiene. De esta forma se facilita comparar los precios de los paquetes de diferentes vendedores. La unidad usada para comparar precios varía con el tipo de preparación farmacéutica, tal como sigue:

<b>Forma de dosificación farmacéutica (Código)</b>	<b>Unidad de comparación (Código)</b>
Aerosol (SPRAY)	Mililitro (ML)
Aerosol nasal (NASAL SPR)	Mililitro (ML)
Ampolla (AMPOULE)	Mililitro (ML)
Barra (ROD)	Barra (ROD)
Cada (EACH)	Cada (EACH)
Cartucho (CRTDGS)	Mililitro (ML)
Champú (SHAMPOO)	Mililitro (ML)
Condón (CONDOM)	Cada (EACH)
Crema (CREAM)	Gramo (G)
Disco (DISC)	Cada (EACH)
Disp (DISP)	Cada (EACH)
DIU (dispositivo intrauterino) (IUD)	Cada (EACH)
Elixir (ELIXIR)	Mililitro (ML)

Enema (ENEMA)	Mililitro (ML)
Frasco (BOTT)	Mililitro (ML)
Frasco (VIAL)	Frasco (VIAL)
Gas (GAS)	Metro cúbico (CUBMETER)
Gel (GEL)	Gramo (G)
Gel oral (ORAL GEL)	Gramo (G)
Gotas nasales (NASAL)	Mililitro (ML)
Gotas oftálmicas (OPHT DROP)	Mililitro (ML)
Gotas orales (DROPS)	Mililitro (ML)
Gotas para los oídos (OTIC DROP)	Mililitro (ML)
Gránulos (GRANULES)	Gramo (G)
Inhalador (INHALER)	Dosis (DOSE)
Jarabe (SYRUP)	Mililitro (ML)
Jeringa (SYRINGE)	Cada (EACH)
Líquido (LIQUID)	Mililitro (ML)
Loción (LOTION)	Mililitro (ML)
Parche transdérmico (PATCH)	Parche (PATCH)
Pesario (PESSARY)	Pesario (PESS)
Polvo (POWDER)	Gramo (G)
Prueba (TEST)	Prueba (TEST)
Red (NET)	Cada (EACH)
Sólido (SOLID)	Kilogramo (KG)
solución (SOLUTION)	Mililitro (ML)
Solución respiratoria (RESPSOL)	Mililitro (ML)
Supositorio (SUPPOS)	Supositorio (SUPP)
Suspensión (SUSPEN)	Mililitro (ML)
Tableta o cápsula (TAB-CAP)	Tableta o cápsula (TAB-CAP)
Tintura (TINCTURE)	Mililitro (ML)
Tiras oftálmicas (OPHT STRP)	Tira (STRIP)
Tubo rectal (RECTTUBE)	Mililitro (ML)
Ungüento (OINTMENT)	Gramo (G)
Ungüento oftálmico (OPHT OINT)	Gramo (G)

## Dosis diaria definida (DDD)

La dosis diaria definida (DDD) es la dosis de mantenimiento promedio supuesta por día para un medicamento utilizado para su indicación principal en adultos. Cabe señalar que la dosis diaria definida es una unidad de medida y no necesariamente refleja la dosis diaria recomendada o recetada. Las dosis para pacientes individuales y grupos de pacientes con frecuencia diferirán de la DDD y necesariamente basarse en características individuales (por ejemplo, edad y peso) y consideraciones farmacocinéticas.

Los datos sobre el consumo de medicamentos presentados en las DDD ofrecen solamente una estimación aproximada del consumo y no dan una idea exacta del uso real. Las DDD proporcionan una unidad fija de medida independiente del precio y la formulación, que le permite al investigador determinar las tendencias en el consumo de medicamentos y hacer comparaciones entre los distintos grupos de población.

Las dosis diarias definidas fueron tomadas del Collaborating Centre for Drug Statistics Methodology de la OMS. Ellas ilustran las DDD recomendadas por el Grupo de Investigación sobre la Utilización de Medicamentos (DURG) de la Organización Mundial de la Salud. No todos los medicamentos listados en esta *Guía* de comparación de precios tienen dosis diarias definidas asignadas por este método. La DDD solo se asigna a los medicamentos que ya tienen un código de clasificación anatómica-terapéutica-química (ATC).

La DDD se usa principalmente para hacer un cálculo estimado del consumo de los medicamentos, basado en datos de inventario y distribución. Esta estimación se puede combinar con la información sobre precios para fines de presupuestación.

**Nota:** La dosis diaria definida no se debe usar para determinar dosificación o terapias. Véase la información sobre recetas para los esquemas de dosificación para indicaciones específicas.

## WHO LME

La columna “WHO EML” indica si el producto está incluido en la Lista Modelo OMS de Medicamentos Esenciales de 2015. Identificamos cinco categorías en la *Guía Internacional de Precios de Productos Médicos*:

- E = En la lista básica de la OMS, en la misma forma y potencia de dosificación
- C = En la lista complementaria de la OMS, en la misma forma y potencia de dosificación
- P = En la lista de la OMS, pero en una presentación diferente (forma y/o potencia de dosificación diferente)
- T = No está en la lista de la OMS, pero puede ser una alternativa para un producto listado como un ejemplo de grupo terapéutico
- N = No está en la lista modelo de la OMS

## Código ATC

El código ATC es el código de clasificación anatómica-terapéutica-química asignado por el Collaborating Centre for Drug Statistics Methodology de la OMS. El sistema ATC/DDD es una herramienta usada para investigar la utilización de los medicamentos con objeto de mejorar la calidad en el uso de los mismos. Un componente de esto es la presentación y comparación de estadísticas sobre consumo de medicamentos al nivel internacional y a otros niveles.

En el sistema de clasificación ATC, los medicamentos se dividen en grupos diferentes conforme al órgano o sistema sobre el cual actúan, y a sus propiedades químicas, farmacológicas, y terapéuticas. Los medicamentos se clasifican en grupos a cinco niveles diferentes. También se dividen en 14 grupos principales (1r. nivel), con un subgrupo farmacológico/terapéutico (2do. nivel). Los niveles 3ro. y 4to. son subgrupos químicos/farmacológicos/terapéuticos, y el 5to. nivel es la sustancia química.<sup>2</sup>

## Precio mediano

Cuando se use la *Guía* para hacer comparaciones con precios locales, o para calcular el valor total de una lista de adquisición, un precio promedio puede ser útil. Básicamente hay dos clases de precios promedio que podrían usarse—el precio medio y el precio mediano. El precio medio es el promedio simple de todos los precios mostrados para un medicamento; los valores se suman y luego se dividen entre la cantidad de valores.

Sin embargo, surge un problema cuando uno o dos precios son mucho más altos o más bajos que los demás en un medicamento determinado. Estos “valores extremos” producen una desviación en el valor medio y lo hacen menos representativo. Por ejemplo, en una serie de siete valores, tales como \$1, \$2, \$2, \$3, \$5, \$16 y \$20, todos los valores suman \$49, y dividiendo este número entre siete se obtiene un valor medio de \$7. Para fines de comparación o de estimados, es probable que este promedio sea demasiado alto debido a los dos precios mucho más altos que los demás de la serie. Para evitar este riesgo, usamos el precio mediano.

El precio mediano es un tipo de promedio; es el valor que divide una serie de valores a la mitad cuando la serie se pone en orden ascendente. Esto probablemente sea un método más útil para estimar los precios futuros reales (o para hacer comparaciones con precios locales) cuando exista una distribución sesgada.

Si hay un número impar de valores en la serie, como el ejemplo anterior, el valor mediano es el valor del medio en la serie (\$3 en el ejemplo anterior). Cuando una serie contiene un número par de valores, como en la serie \$1, \$3, \$4, \$6, \$14 y \$20, el precio mediano se calcula promediando los dos valores del medio. En este ejemplo, el precio mediano es el promedio de \$4 y \$6, o sea, \$5. Nuevamente, es probable que esto se aproxime más a la realidad para la comparación o estimación, que la media aritmética de \$8 (\$48 dividido entre 6).<sup>3</sup>

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<sup>2</sup>Tomado del sitio del Collaborating Centre for Drug Statistics Methodology de la OMS en la Web en <http://www.whocc.no/atcddd/>.

<sup>3</sup>Para ver más discusiones sobre el tema, ver *Statistics without Tears—A Primer for Non-Mathematicians*, por Derek Rowntree (Nueva York: Charles Scribner’s Sons, 1981), pp. 41–45.

## Proporción máxima/mínima

La proporción máxima/mínima (high/low) compara el precio unitario más alto con el precio unitario más bajo. Por ejemplo, una proporción máxima/mínima de tres significa que el precio unitario más alto es tres veces mayor que el precio unitario más bajo.



# Lista II – Productos Clasificados por Categoría Terapéutica

En Lista II, los medicamentos se muestran en orden alfabético dentro de cada clase terapéutica partiendo del sistema de clasificación de la Lista de Medicamentos Esenciales de la Organización Mundial de la Salud. Para los productos no incluidos en la LME más reciente de la OMS (es decir, los identificados con una “N” en la columna “LME de la OMS” en esta *Guía*), hemos asignado una clase terapéutica basada en el sistema de clasificación utilizada por la LME de la OMS. Esta clase se utiliza cuando, de acuerdo con una determinación hecha por el personal de MSH, un producto no incluido en la LME corresponde claramente a una categoría terapéutica de la LME.

Esta asignación no refleja una decisión del Departamento de Medicinas Esenciales y Política Farmacéutica de la OMS, ni del personal de MSH, de que el producto no incluido en la LME pueda incluirse en la Lista de Medicinas Esenciales de la OMS. Si no es posible hacer una asignación inequívoca de una categoría terapéutica de la LME, clasificamos el producto en la categoría “UA– Agentes No Clasificados en la LME de la OMS”.

Los productos en un mismo grupo no implican que son directamente sustituibles entre ellos. Todos los precios que figuran en esta lista son unitarios. Por cada producto de la lista se muestran los datos siguientes:

## Descripción del producto

La descripción del producto incluye el nombre genérico, su potencia, forma de dosificación y la vía de administración. Si el producto emplea dos nombres comunes (por ejemplo, vitamina C y ácido ascórbico), uno de ellos aparecerá entre paréntesis. Véase la Lista de Sinónimos en el Anexo.

### IC

Los productos regulados por el control internacional de narcóticos se identifican con las siglas (IC) después de la descripción.

### Nomenclatura

Se han utilizado las denominaciones comunes internacionales (INN) como la lista de los medicamentos incluidos en esta *Guía*. Si no se asigna un INN, entonces se emplea el nombre genérico más común. Las formas de dosificación de los medicamentos indicadas generalmente son las que figuran en la 19ª. Lista Modelo OMS de Medicamentos Esenciales (revisada en abril de 2015), y que se puede ver en <http://www.who.int/medicines>.

### Vía de administración

Las vías de administración se codifican en la forma siguiente:

<b>Tipo de producto</b>	<b>Código</b>
Diagnóstica	DIAG
Medicamento Inyectable	INJ
Medicamento para Inhalación	INHL
Medicamentos por Uso Nasal y de Garganta	N/T
No aplica	N/A
Preparacion de Oído	OTIC
Preparacion de Ojo	OPHT
Preparaciones Vaginales	VAG
Supositorios/Enemas/Ungüentos rectales	RECT
Tabletas Sublingual	SL
Tabletas/Cápsulas/Líquidos Orales	PO
Topical	TOP

## WHO LME

La columna “WHO EML” indica si el producto está incluido en la Lista Modelo OMS de Medicamentos Esenciales de 2015. Identificamos cinco categorías en la *Guía Internacional de Precios de Productos Médicos*:

- E = En la lista básica de la OMS, en la misma forma y potencia de dosificación
- C = En la lista complementaria de la OMS, en la misma forma y potencia de dosificación
- P = En la lista de la OMS, pero en una presentación diferente (forma y/o potencia de dosificación diferente)
- T = No está en la lista de la OMS, pero puede ser una alternativa para un producto listado como un ejemplo de grupo terapéutico
- N = No está en la lista modelo de la OMS

## Número de proveedores/compradores

El número de proveedores o compradores que ofrecen este producto.

## Precio mediano

Cuando se use la *Guía* para hacer comparaciones con precios locales, o para calcular el valor total de una lista de adquisición, un precio promedio puede ser útil. Básicamente hay dos clases de precios promedio que podrían usarse—el precio medio y el precio mediano. El precio medio es el promedio simple de todos los precios mostrados para un medicamento; los valores se suman y luego se dividen entre el número de valores.

Sin embargo, surge un problema cuando uno o dos precios son mucho más altos o más bajos que los demás en un medicamento determinado. Estos “valores extremos” producen una

desviación en el valor medio y lo hacen menos representativo. Por ejemplo, en una serie de siete valores, tales como \$1, \$2, \$2, \$3, \$5, \$16 y \$20, todos los valores suman \$49, y dividiendo este número entre siete se obtiene un valor medio de \$7. Para fines de comparación o de estimados, es probable que este promedio sea demasiado alto debido a los dos precios que son mucho más altos que los demás en la serie. Para evitar este riesgo, usamos el precio mediano.

El precio mediano es un tipo de promedio; es cualquier valor que divide una serie de valores a la mitad cuando la serie se pone en orden ascendente. Esto probablemente sea un método más útil para estimar los precios futuros reales (o para hacer comparaciones con precios locales) cuando exista una distribución sesgada.

Si hay un número impar de valores en la serie, como el ejemplo anterior, el valor mediano es el valor del medio en la serie (\$3 en el ejemplo anterior). Cuando una serie contiene un número par de valores, como en la serie \$1, \$3, \$4, \$6, \$14 y \$20, el precio mediano se calcula promediando los dos valores del medio. En este ejemplo, el precio mediano es el promedio de \$4 y \$6, o sea, \$5. Nuevamente, es probable que esto se aproxime más a la realidad para la comparación o estimación, que la media aritmética de \$8 (\$48 dividido entre 6).<sup>4</sup>

## Precio más alto

El precio más alto de los proveedores y compradores de la lista.

## Precio más bajo

El precio más bajo de los proveedores y compradores de la lista.

## Proporción máxima/mínima

La proporción máxima/mínima (high/low) compara el precio unitario más alto con el precio unitario más bajo. Por ejemplo, una proporción máxima/mínima de tres significa que el precio unitario más alto es tres veces mayor que el precio unitario más bajo.

## Dosis diaria definida (DDD)

La dosis diaria definida es la dosis de mantenimiento promedio supuesta por día para un medicamento utilizado para su indicación principal en adultos.

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<sup>4</sup> Para ver más discusiones sobre el tema, ver *Statistics without Tears—A Primer for Non-Mathematicians*, por Derek Rowntree (Nueva York: Charles Scribner's Sons, 1981), pp. 41–45.

Cabe señalar que la dosis diaria definida es una unidad de medida y no necesariamente refleja la dosis diaria recomendada o recetada. Las dosis para pacientes individuales y grupos de pacientes con frecuencia diferirán de la DDD y necesariamente basarse en características individuales (por ejemplo, edad y peso) y consideraciones farmacocinéticas.

Los datos sobre el consumo de medicamentos presentados en las DDD ofrecen solamente una estimación aproximada del consumo y no dan una idea exacta del uso real. Las DDD proporcionan una unidad fija de medida independiente del precio y la formulación, que le permite al investigador determinar las tendencias en el consumo de medicamentos y hacer comparaciones entre los distintos grupos de población.

Las dosis diarias definidas fueron tomadas del Collaborating Centre for Drug Statistics Methodology de la OMS. Ellas ilustran las DDD recomendadas por el Grupo de Investigación sobre la Utilización de Medicamentos (DURG) de la Organización Mundial de la Salud. No todos los medicamentos listados en esta *Guía* de comparación de precios tienen dosis diarias definidas asignadas por este método. La DDD solo se asignará a los medicamentos que ya tienen un código de ATC.

El uso principal de la DDD es para hacer un cálculo estimado del consumo de los medicamentos, basado en datos de inventario y distribución. Esta estimación se puede combinar con la información sobre precios para fines de presupuestación.

**Nota:** La dosis diaria definida no se debe usar para determinar dosificaciones o terapias. Véase la información sobre recetas para los esquemas de dosificación para indicaciones específicas.

# Lista III – Formulario para la Comparación de Precios

El propósito de esta lista es ayudar al usuario a comparar sus precios con los de la *Guía*. En ella solo se muestra el precio mediano, y se emplea una descripción abreviada del producto.

## Descripción del producto

La descripción del producto incluye el nombre genérico, su potencia, forma de dosificación y la vía de administración. Si el producto emplea dos nombres comunes (por ejemplo, vitamina C y ácido ascórbico), uno de ellos aparecerá entre paréntesis. Véase la Lista de Sinónimos en el Anexo.

### IC

Los productos regulados por el Control Internacional de Narcóticos se identifican con las siglas (IC) después de la descripción.

### Nomenclatura

Se han utilizado las denominaciones comunes internacionales (INN) como la lista de los medicamentos incluidos en esta *Guía*. Si no se asigna un INN, entonces se emplea el nombre genérico más común. Las formas de dosificación de medicamentos indicadas suelen ser las que figuran en la 19ª Lista Modelo de Medicinas Esenciales de la Organización Mundial de la Salud (revisada en abril de 2015), y que se puede ver en <http://www.who.int/medicines>.

## WHO LME

La columna “WHO EML” indica si el producto está incluido en la Lista Modelo OMS de Medicamentos Esenciales de 2015. Identificamos cinco categorías en la *Guía Internacional de Precios de Productos Médicos*:

- E = En la lista básica de la OMS, en la misma forma y potencia de dosificación
- C = En la lista complementaria de la OMS, en la misma forma y potencia de dosificación
- P = En la lista de la OMS, pero en una presentación diferente (forma y/o potencia de dosificación diferente)
- T = No está en la lista de la OMS, pero puede ser una alternativa para un producto listado como un ejemplo de grupo terapéutico
- N = No está en la lista modelo de la OMS

## Tamaño del paquete

Este espacio en blanco es para que el usuario apunte el tamaño del paquete que está comprando.

## Precio del paquete

Este espacio en blanco es para que el usuario apunte el precio del paquete comprado que anotó en el espacio en blanco anterior.

## Precio unitario

El usuario debe calcular su precio unitario dividiendo el precio del paquete entre el número de unidades que contiene el paquete. Se indican las unidades de comparación empleadas en la *Guía* para cada producto con objeto de asegurar que los precios se comparen sobre una base equivalente.

## Precio unitario mediano de un proveedor o comprador (\$EE.UU.)

El precio unitario se calcula dividiendo el precio del paquete entre el número de unidades que contiene el paquete. La unidad utilizada para comparar los precios varía según el tipo de preparación farmacéutica, como sigue:

<b>Forma de dosificación farmacéutica (Código)</b>	<b>Unidad de comparación (Código)</b>
Aerosol (SPRAY)	Mililitro (ML)
Aerosol nasal (NASAL SPR)	Mililitro (ML)
Ampolla (AMPOULE)	Mililitro (ML)
Barra (ROD)	Barra (ROD)
Cada (EACH)	Cada (EACH)
Cartucho (CRTDGS)	Mililitro (ML)
Champú (SHAMPOO)	Mililitro (ML)
Condón (CONDOM)	Cada (EACH)
Crema (CREAM)	Gramo (G)
Disco (DISC)	Cada (EACH)
Disp (DISP)	Cada (EACH)
DIU (dispositivo intrauterino) (IUD)	Cada (EACH)
Elixir (ELIXIR)	Mililitro (ML)
Enema (ENEMA)	Mililitro (ML)
Frasco (BOTT)	Mililitro (ML)
Frasco (VIAL)	Frasco (VIAL)

Gas (GAS)	Metro cúbico (CUBMETER)
Gel (GEL)	Gramo (G)
Gel oral (ORAL GEL)	Gramo (G)
Gotas nasales (NASAL)	Mililitro (ML)
Gotas oftálmicas (OPHT DROP)	Mililitro (ML)
Gotas orales (DROPS)	Mililitro (ML)
Gotas para los oídos (OTIC DROP)	Mililitro (ML)
Gránulos (GRANULES)	Gramo (G)
Inhalador (INHALER)	Dosis (DOSE)
Jarabe (SYRUP)	Mililitro (ML)
Jeringa (SYRINGE)	Cada (EACH)
Líquido (LIQUID)	Mililitro (ML)
Loción (LOTION)	Mililitro (ML)
Parche transdérmico (PATCH)	Parche (PATCH)
Pesario (PESSARY)	Pesario (PESS)
Polvo (POWDER)	Gramo (G)
Prueba (TEST)	Prueba (TEST)
Red (NET)	Cada (EACH)
Sólido (SOLID)	Kilogramo (KG)
solución (SOLUTION)	Mililitro (ML)
Solución respiratoria (RESPSOL)	Mililitro (ML)
Supositorio (SUPPOS)	Supositorio (SUPP)
Suspensión (SUSPEN)	Mililitro (ML)
Tableta o cápsula (TAB-CAP)	Tableta o cápsula (TAB-CAP)
Tintura (TINCTURE)	Mililitro (ML)
Tiras oftálmicas (OPHT STRP)	Tira (STRIP)
Tubo rectal (RECTTUBE)	Mililitro (ML)
Ungüento (OINTMENT)	Gramo (G)
Ungüento oftálmico (OPHT OINT)	Gramo (G)

El precio mediano es un tipo de promedio; es el valor que divide una serie de valores a la mitad cuando la serie se pone en orden ascendente. Es probable que esto sea más valioso para calcular los precios futuros (o comparar con precios locales), cuando existe una distribución sesgada.

Si hay un número impar de valores en la serie, como \$1, \$2, \$2, \$3, \$5, \$16 y \$20, el valor mediano es el valor del medio en la serie (\$3 en el ejemplo). Cuando una serie contiene un número par de valores, como en la serie \$1, \$3, \$4, \$6, \$14 y \$20, el precio mediano se calcula promediando los dos valores del medio. En este ejemplo, el precio mediano es el promedio de \$4 y \$6, o sea, \$5. Nuevamente, es probable que esto se aproxime más a la realidad para la comparación o estimación, que la media aritmética de \$8 (\$48 dividido entre 6).<sup>5</sup>

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<sup>5</sup> Para ver más discusiones sobre el tema, ver *Statistics without Tears—A Primer for Non-Mathematicians*, por Derek Rowntree (Nueva York: Charles Scribner's Sons, 1981), pp. 41–45.

# Cómo Analizar y Comparar sus Precios

La comparación de los precios que usted ha pagado con los precios internacionales es uno de los indicadores más fundamentales para evaluar la eficiencia de la adquisición. Otros indicadores clave de la eficiencia de la adquisición son la precisión del estimado de necesidades, la puntualidad de las entregas y la calidad de los productos adquiridos.

Con la ayuda de esta *Guía*, los funcionarios de las oficinas de adquisiciones pueden comparar los precios que pagan con los precios internacionales de referencia (vea el Formulario de Comparación de Precios, SP-1 y BP-1). La metodología que se describe a continuación presenta una manera de hacer esas comparaciones. Usted tal vez desee visitar la versión electrónica de la *Guía Internacional de Precios de Productos Médicos* en [www.mshpriceguide.org](http://www.mshpriceguide.org). Éste contiene sugerencias que le ayudarán a comparar sus precios con los de la *Guía* y a planificar un presupuesto o licitación.

1. Haga una lista de los productos que compra rutinariamente en grandes cantidades, o que representan un gran porcentaje del presupuesto.
2. Por cada producto, anote el tamaño del paquete de venta utilizado y el precio más reciente de este tamaño de paquete. Asegúrese de ver si el precio es CIF (costo, seguro y flete); FOB (franco a bordo, transporte hasta el puerto de salida); EXW (franco en almacén, sin transporte), u otro tipo de precio. Los precios pueden requerir ajustes para que se puedan comparar con exactitud.
3. Dependiendo del tipo de precios que usted esté comparando, seleccione uno de los dos formularios de comparación de precios incluidos en la *Guía*. Los precios de compradores incluyen costos de transporte y posiblemente sean más apropiados si representan una región del mundo y valor de licitación similar a la suya. Los precios del proveedor son FOB y EXW, y se deben ajustar para que reflejen los cargos acostumbrados por embarque, manejo, y seguro apropiados a su situación.
4. En uno de los formularios para la comparación de precios, seleccione el producto en esta *Guía* que corresponda más estrechamente a su producto. Si los precios que está usando localmente son CIF y ha seleccionado el formulario de comparación de comprador, no será necesario hacer ajustes en ninguno de los dos grupos de precios.

Si los precios que está usando localmente son CIF y ha seleccionado la lista de comparación de proveedores, sugerimos ajustar hacia arriba los precios proporcionados en la lista de proveedores a fin de reflejar la diferencia entre los precios CIF y EXW/FOB. Cuando los precios de esta lista sean FOB o EXW, es razonable agregar del 10% al precio de lista en concepto de flete y seguro, dependiendo de la distancia y el modo de transporte. A los precios de esta lista ya se han agregado los porcentajes usuales cobrados por manejo.

Cuando ocurran fluctuaciones considerables en los tipos cambiarios, se deben ajustar los precios para que reflejen esos cambios.



5. Una vez que se hayan ajustado los precios de los paquetes para reflejar los costos de flete, seguro y otros costos adicionales, divida el precio del paquete entre el número de unidades de comparación contenidas en el paquete de venta (por ejemplo, divida el precio del paquete entre 1000 si el paquete es una botella de 1000 tabletas, o entre 100 si es un frasco de 100 ml). Asegúrese que la unidad de comparación utilizada sea la misma que viene en la lista de la *Guía*. Para su conveniencia, el precio unitario mediano internacional aparece en los dos formularios de comparación de precios.

Debido a que el empaque puede aumentar considerablemente los costos de un producto, es preciso tener cuidado al comparar los precios unitarios entre paquetes diferentes. Por ejemplo, el precio unitario de empaques en tiras suele ser más alto que el precio unitario de tabletas empacadas en una botella de 1000. Los precios de la *Guía* no cubren empaques especiales, excepto cuando se indique.

Un análisis de este tipo incluye muchas hipótesis que afectan a su resultado. Las comparaciones de precios internacionales identifican diferencias extremas en los precios, tanto altas como bajas. Una proporción extremadamente alta entre los precios disponibles localmente y los mostrados en esta *Guía*, puede indicar que hay disponible una fuente menos costosa. Si los precios disponibles localmente son mucho más bajos que los de esta *Guía*, ello podría reflejar una adquisición eficaz, pero también pudiera ser el resultado de un comprometimiento entre el control de calidad, las diferencias en empaques u otros factores que pudieran reducir la calidad del producto. Estas comparaciones solamente son indicadores y debieran considerarse como sugerencias para investigar más exhaustivas.





# Le Guide des Prix Internationaux des Produits Médicaux





# Préface

*Le Guide des Prix Internationaux des Produits Médicaux* est bien ce qu'indique le nom—un guide des prix des produits médicaux sur le marché international. Ce *Guide* est publié par Management Sciences for Health depuis 1986 et en collaboration avec l'Organisation mondiale de la Santé depuis 2000. Il fournit une gamme de prix des fournisseurs de médicaments à but non lucratif et des agences internationales d'approvisionnement, en fonction de leurs listes de prix ou catalogues actuels. Il comprend également des prix obtenus auprès d'agences de développement international et d'organismes publics.

MSH, conjointement avec l'OMS, collabore avec d'autres partenaires afin de rendre l'information existante sur les prix des médicaments plus disponibles et améliorer ainsi l'achat de médicaments de qualité garantis au prix le plus faible possible. Cela permettra un accès équitable aux services et produits de santé, dont les médicaments essentiels nécessaires, pour la prévention et le traitement de maladies courantes.

Comme le coût potentiel d'offrir toute la gamme des traitements pour des maladies courantes est élevé, les prix et le financement sont des facteurs inévitables pour déterminer les possibilités d'accéder aux médicaments essentiels. Des prix plus faibles peuvent être obtenus grâce à des achats en gros, à la concurrence, aux négociations judicieuses et à une bonne gestion de l'approvisionnement. Une information comparative sur les prix aide lors des négociations de prix pour trouver de nouvelles sources d'approvisionnement et pour évaluer l'efficacité des systèmes locaux d'approvisionnement.

*Le Guide des Prix Internationaux des Produits Médicaux* aide les responsables de l'approvisionnement à déterminer le coût probable des produits pharmaceutiques pour leurs programmes. Il peut être utilisé comme une liste de référence afin de comparer les prix versés et les prix pour des produits disponibles sur le marché international. Il peut également être utilisé pour évaluer les effets financiers possibles liés aux changements dans une liste de médicaments.

La base de données sur les prix est maintenue à jour par le Pharmaceuticals and Health Technologies Group de Management Sciences for Health, organisation à but non lucratif, dans le but de rendre les médicaments essentiels disponibles pour ceux qui en ont besoin dans le monde entier. Le *Guide* peut être reproduite gratuitement pour des formations en cours d'emploi ou autre utilisation à but non lucratif.

Des informations supplémentaires sur la tarification et le financement des médicaments sont disponibles sur le site de l'OMS: <http://www.who.int/medicines/areas/access>. Le site comprend des informations sur les politiques de prix et les sources d'information sur les prix des médicaments provenant des agences, des bases de données régionales et des ministères nationaux de la santé.

Prière de noter qu'une version électronique de l'*Indicateur de Prix Internationaux des Médicaments* est donnée au <http://www.mshpriceguide.org>

Pour de plus amples informations ou pour faire des commentaires ou suggestions sur la présentation ou le contenu de la présente publication, prière de contacter Julie Frye à MSH à l'adresse suivante:

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# Comment Utiliser le *Guide*

Le *Guide* commence par la section « Information que Vous Devriez Connaître » afin de mieux comprendre les données présentées ici. Une liste de fournisseurs et d'acheteurs compris dans la présente édition est donnée par la suite et inclut les détails sur les modalités d'expédition et les restrictions sont indiqués ici. Les adresses sont donnée aussi. Puis, le *Guide* explique le format des rapports sur la comparaison des prix, ainsi que les termes utilisés dans les listes de prix ainsi que les codes et les abréviations.

Les données relatives aux prix sont fournies sous trois formats dans ce *Guide*. Chaque présentation comprend des prix des fournisseurs et des prix des acheteurs. Les prix de l'acheteur sont généralement les prix des appels d'offres internationaux lancés par les organismes publics.

- Liste I: Les médicaments sont en ordre alphabétique, par nom générique et la liste comprend les détails sur les prix pour chaque vendeur et acheteur. Ce format facilite les références pour les achats/approvisionnements et permet une recherche rapide pour un médicament donné.
- Liste II: Les médicaments sont en ordre alphabétique au sein du système de classification de l'Organisation mondiale de la Santé des Listes de Médicaments essentiels. Ce format peut aider, par exemple, à mettre au point des formulaires et permet une comparaison facile des médicaments dans les différentes classes. Les articles d'une classe thérapeutique ne peuvent pas nécessairement se substituer l'un l'autre directement.
- Liste III: Les médicaments sont en ordre alphabétique avec seulement le prix médian pour chaque produit présenté. Ce format est destiné à faciliter la comparaison des prix d'un utilisateur avec les prix du *Guide*. Les prix des fournisseurs et les prix des acheteurs figurent sur des listes séparées.

Pour toute information sur la manière d'utiliser ces prix à des fins de comparaison, prière de se référer à la section intitulée « Comment Analyser et Comparer vos Prix ». Une liste de synonymes et les catégories de classe thérapeutique de l'OMS sont incluses dans les Annexes aux fins de référence.

Ce *Guide* vise uniquement à être un ouvrage de référence comparative. Il ne convient pas à la commande effective de produits. Pour passer des commandes, le vendeur devra être contacté directement. Aucune garantie n'est avancée quant à la disponibilité des prix indiqués dans les listes, sur la qualité des produits ou autres conditions spécifiques se rapportant aux ventes. Les vendeurs indiqués ne constituent pas une liste exhaustive des éventuels fournisseurs. Les prix des acheteurs sont donnés aux seules fins de comparaison.

# Information que Vous Devriez Connaître

## Produits inclus

L'Le Guide des Prix Internationaux des Produits Médicaux se concentre principalement sur les médicaments essentiels, mais inclut aussi d'autres produits. Les Médicaments de la Liste Essentielle de l'Organisation Mondiale de la Santé (OMS) sont toujours inclus, de même que les médicaments et les produits importants pour le traitement ou la prévention de la tuberculose, le paludisme et le VIH/SIDA. Vaccins, agents immunologiques, désinfectants, solutions et électrolytes intraveineux, tests et agents de diagnostic sont également généralement couverts. De plus en plus, les médicaments nécessaires pour le traitement du cancer et des maladies chroniques, et les teneurs et les formes posologiques nécessaires pour les soins pédiatriques sont ajoutés à la base de données. Les nouveaux produits sont ajoutés au *Guide* chaque année, en fonction des changements qui nous sont communiqués.

## Conversion des prix

Les prix du *Guide* sont indiqués en ordre croissant en fonction du prix unitaire. Tous les prix pour les organisations donnés ci-après ont été convertis en dollars américains. Les taux de change utilisés sont ceux du 1 juillet 2015 (<http://www.xe.com>). D'autres prix du catalogue ont été donnés au départ en dollars américains et n'ont pas été convertis.

<b>Devise (Code d'agence)</b>	<b>Taux de change (en \$ américains)</b>
Euro (IDA, SUDANNMSF, MEDEOR/EU)	1.1084
Livre sterling (DURBIN)	1.5618
Ouganda shilling (JMS)	0.0003
Pesos de la République Dominicaine (DOMREPUB)	0.0222
Rand sud-africain (SAFRICA)	0.0816
Shilling de Kenia (MEDS)	0.01
Shilling de Tanzania (MSD/TANZ, MEDEOR/TZ)	0.0004
Sol Nouveau Péruvien (PERU)	0.3143

Tout changement des taux de change peut influencer nettement le coût. Le taux le plus actuel au moment de votre analyse devrait toujours être utilisé lorsqu'on calcule les coûts des médicaments.



## Termes des prix

Dans ce *Guide*, les prix des fournisseurs et les prix des acheteurs sont basés sur des conditions de prix différentes et ne doit pas être comparé directement. Les Incoterms suivants sont utilisés pour définir les types de prix:

- CIF (coût, assurance, fret): inclut l'assurance et les frais de transport (dédouanement à l'exportation) jusqu'au port de destination (transport maritime seulement)
- CIP (port payé et assuré à): inclut le coût de transport et d'assurance du transporteur au lieu convenu
- DDP (livraison droits payés) : inclut la livraison, les droits d'importation et les frais de déchargement
- DDU (livraison droits non-payés) : inclut la livraison, mais pas les droits d'importation et les frais de déchargement
- EXW (départ usine): n'inclut pas le chargement, l'assurance ou le fret
- FCA (franco transporteur) : le vendeur prend les dispositions nécessaires et paye le transport franco destination dans le pays d'exportation

Certains fournisseurs et agences demandent des frais de manutention standard en plus du coût départ usine ou du coût CIF. Les frais de manutention indiqués à la Liste des Sources des Prix ci-après ont été ajoutés aux prix indiqués dans ce *Guide*.

## Calculer les prix

Lorsqu'on calcule et qu'on projette les coûts en termes réels, il est important de tenir compte de facteurs tels que le financement, les délais de livraison, les modes de transport (aérien/maritime/terrestre) et les frais de manutention. Une analyse de ces facteurs n'entre pas dans la portée du présent *Guide*. Toutefois, aux fins d'estimation, l'on peut ajouter 10% pour les coûts de manutention au prix indiqué pour les fournisseurs dans ce *Guide*. Les prix des acheteurs (appels d'offres des organismes publics) indiqués généralement n'ont pas besoin d'être ajustés pour tenir compte des frais d'expédition.

## Assurance de la qualité

Nous demandons que tous les fournisseurs compris dans *Le Guide des Prix Internationaux des Produits Médicaux* remplissent un questionnaire sur l'assurance de la qualité. Ce questionnaire obligatoire a pour objet d'aider à vérifier que les prix du *Guide* proviennent de fournisseurs de bonne réputation qui disposent de méthodes établies d'assurance de la qualité. Les 28 questions traitent de divers aspects dont l'inspection, les tests, l'assurance de la qualité, les autorisations, les rappels, les procédures de contrôle de la qualité, les normes et la documentation. Certes,

cette condition confère une certaine assurance des méthodes de contrôle de la qualité, mais elle ne garantit pas forcément la qualité des produits indiqués dans les listes. Des exemplaires de questionnaires peuvent être obtenus sur demande auprès de Management Sciences for Health.

Les sources des prix comprises dans le *Guide* n'ont été examinées qu'en mesure du caractère complet des documents fournis à cet effet. Un tel dépistage ne constitue nullement une étude approfondie de la qualité du produit. Le fait qu'elles soient incluses au *Guide* ne représente pas une qualification préalable ou une approbation de la part de MSH et de l'OMS.

## Qualité des produits

Les fournisseurs et organismes choisis pour ce *Guide* ne sont pas des fabricants, mais ils offrent des produits qui sont conformes aux normes de qualité internationales, telles que spécifiées par des organisations comme la Pharmacopée des Etats-Unis (USP), la Pharmacopée britannique (BP) et la Pharmacopée européenne (EP). Tous les fournisseurs dans ce guide indiquent que les usines de fabrication avec lesquels travaillant maintiennent des normes de haute qualité grâce aux systèmes d'assurance de la qualité qui sont en place pour vérifier que tous les produits sont conformes aux bonnes pratiques de fabrication (BPF) de l'OMS et aux réglementations gouvernementales. Les certificats de qualité, conformes au Schéma de Certification de l'OMS sur la Qualité des Produits pharmaceutiques circulant dans le Commerce international, devraient être disponibles sur demande de la part de tous les fournisseurs. Les fournisseurs et les agences dans ce *Guide* disposent de leurs propres programmes indépendants d'assurance de la qualité. Prière de les contacter directement pour de plus amples détails.

## Le système ATC/DDD<sup>1</sup>

Les données sur l'utilisation de médicaments revêtent une importance capitale dans le cycle de la qualité des soins et sont essentielles pour gérer les politiques relatives à l'approvisionnement, à la fixation des prix, au coût et à l'utilisation des médicaments. Les méthodologies du système de classification anatomique-thérapeutique-chimique (ATC) et de dose journalière définie (defined daily dose - DDD) sont utiles pour suivre et comparer les tendances au niveau des coûts, mais doivent être utilisées avec circonspection. En effet, on utilise mal le système si l'on fonde des décisions détaillées de remboursement, de référence de groupe thérapeutique et autres décisions spécifiques concernant les prix sur les systèmes ATC et DDD.

Le but du système ATC/DDD est de servir d'outil pour la recherche sur l'utilisation des médicaments aux fins d'améliorer la qualité de l'utilisation des médicaments. Une composante de ce système concerne la présentation et la comparaison de statistiques sur la consommation des médicaments, aux niveaux international et autres.

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<sup>1</sup>Le texte dans cette section provient du site web du Centre collaborateur de l'OMS pour la Méthodologie des Statistiques des Médicaments à <http://www.whocc.no/atcddd/>.

Le Centre collaborateur de l'OMS pour la Méthodologie des Statistiques des Médicaments et le Groupe de Travail de l'OMS cherchent à maintenir des codes ATC et DDD stables, dans le temps, afin de pouvoir étudier les tendances au niveau de la consommation des médicaments sans la complication de changements fréquents portés au système. En effet, on hésite beaucoup à changer les classifications ou les DDD quand de tels changements sont demandés pour des raisons qui ne sont pas reliées directement aux études sur la consommation des médicaments. C'est la raison pour laquelle le système ATC/DDD en lui-même ne convient pas pour éclairer les décisions sur les remboursements, la fixation de prix et la substitution thérapeutique.

*La classification d'une substance dans le système ATC/DDD n'est pas une recommandation d'utilisation et n'implique aucun jugement sur l'efficacité ou l'efficacité relative des médicaments et groupes de médicaments.*

# Liste des Sources des Prix

Deux types essentiels de fournisseurs et d'acheteurs sont compris dans le *Guide*.

1. **Fournisseurs.** Les fournisseurs qui possèdent un magasin et qui approvisionnent directement leurs clients sont un type de fournisseur. Tous les fournisseurs mentionnés ci-dessus ont plus d'articles que ceux inclus dans ce Guide. Pour un catalogue complet, veuillez les contacter directement. Il y a aussi les agences internationales d'approvisionnement de marché qui négocient les prix et passent les commandes pour des clients, organisations non gouvernementales (ONGs), organisations bénévoles privées (OBPs) et ministères de la santé (MS). Souvent, ils passent leur commande auprès de vendeurs tels que ceux indiqués dans le Guide. Ils peuvent demander une commission en contrepartie de leurs services en plus du prix CIF du produit. Finalement, il y a des organismes de développement international qui fournissent des produits aux programmes des divers pays auxquels eux-mêmes ou des autres apportent un soutien. Les fournisseurs suivants sont compris dans le *Guide*:

Fournisseur	Date de la liste	Frais de manutention	Type de prix	Détails
Action Medeor (MEDEOR/EU)	July 2015	1%	EXW, Tonisvorst	2015 Détails: Les prix Action Medeor sont des indications seulement et leur site web doit être consulté pour les informations les plus récentes. Les frais de transport sont facturés individuellement selon les dépenses. Pour un emballage spécial (caisses en bois), ils prélèvent 26 euros par caisse. Il y a un droit de manutention minimum de 50 euros. Ne travaille qu'avec des organisations à but non lucratif.
Action Medeor International Healthcare (MEDEOR/TZ)	February 2015	0%	EXW	2015 Détails: Action Medeor International Healthcare est une agence d'approvisionnement à but non lucratif fondée en 2004 et qui appartient à Action Medeor. Elle fournit des produits au marché non lucratif (principalement en Tanzanie) et n'approvisionne pas les individus ou les pharmacies commerciales. Des frais administratifs de 3.5 % s'appliquent à tous les clients non-Tanzaniens pour couvrir les frais bancaires et les pertes en devises. Aucune quantité minimale n'est exigée.
Amstelfarma bv	November	0%	EXW,	2015 Détails: Les prix d'Amstelfarma sont

(AMSTELFAR)	2015		Lelystad	donnés uniquement comme indication. Il n'y a pas de quantités de commande minimales ni de frais de service.
ASRAMES (Association Régionale D'Approvisionnement en Médicaments Essentiels) (ASRAMES)	December 2015	0%	DDP or CIP Kinshasa	2015 Détails: ASRAMES fournit ses services uniquement aux aux organisations de la RDC qui ont été reconnus par le ministère de la Santé comme une institution de santé ou une ONG travaillant dans le secteur de la santé.
Durbin PLC (DURBIN)	July 2015	0%	EXW United Kingdom	2015 Détails: Durbin fournit des produits pharmaceutiques et des fournitures médicales aux médecins, pharmacies, hôpitaux, grossistes et détaillants en produits pharmaceutiques, organismes militaires et gouvernementaux, oeuvres de charité et autres organisations de secours internationales dans tout le monde. Il y a une quantité de commande minimale de RU £100.
Global TB Drug Facility (GDF)	October 2015	0%	EXW Supplier Factory	2015 Détails: Les médicaments sont reçus gratuitement, sous forme de dons, mais ils sont également disponibles aux fins d'achat par des gouvernements et des organisations qui souhaitent profiter de la qualité, des prix et d'une assistance technique/soutien à la gestion des médicaments fournie par l'entremise du Service d'achat direct du GDF. GDF réalise des tests indépendants obligatoires sur chaque lot de médicaments qu'elle procure ainsi que la pré-inspection de chaque commande qu'elle délivre pour s'assurer de la haute qualité des produits. En plus du coût des médicaments, les charges pour le contrôle de qualité sont payées par le client (ou bien payées par GDF en cas de don). Pour faciliter la livraison efficace des produits, GDF utilise des agents transitaires. Des frais supplémentaires pour les services des agents transitaires sont aussi ajoutés au coût de la commande, qui inclut donc le coût des médicaments, les charges pour le contrôle de la qualité, et le fret. GDF envoie dans le pays une équipe d'experts en TB et

				en gestion de médicaments quatre mois après que les médicaments sont délivrés pour évaluer leur utilisation et fournir l'assistance technique nécessaire. GDF ne charge pas de frais pour l'assistance technique qu'elle fournit. Le GDF est un mécanisme visant à élargir l'accès aux médicaments antituberculose de haute qualité, ainsi que la disponibilité de ces médicaments, pour faciliter l'expansion à échelle mondiale de la stratégie de traitement sous surveillance directe (DOTS), la stratégie recommandée internationalement pour lutter contre la tuberculose.
IDA Foundation (IDA)	September 2015	1.5%	FCA Amsterdam	2015 Détails: Depuis 1972, la Fondation IDA engage à améliorer l'accès aux médicaments essentiels et fournitures médicales dans des pays à revenus faibles et moyens. Comme une fondation indépendante, IDA distribue plus de 3000 produits dans 100 pays du monde entier. Il y a une quantité de commande minimale de Euro 1500. Pour les commandes de moins de 5 000 Euros, des frais de manutention de 3% sont demandés. Pour les commandes de plus de 5 000 Euros, des frais de manutention de 1,5% sont demandés. Les prix sont donnés à titre indicatif et peuvent changer.
IMRES (IMRES)	July 2015	0%	FCA Lelystad	2015 Détails: La quantité minimale pour passer une commande est de 1250\$ US.
Joint Medical Store (JMS)	December 2015	0%	N/A	2015 Détails: JMS approvisionne en produits pharmaceutiques et fournitures médicales les services sanitaires des missions et autres ONG en Ouganda et n'exporte pas de produits. JMS intervient uniquement sur la base non lucrative et les modalités de prêt sont au comptant. Les prix sont donnés comme indication.
Medical Export Group BV (MEG)	November 2015	0%	FCA, Gorinchem	2015 Détails: Les prix sont donnés uniquement comme indication. Il n'y a pas de quantités de commande minimales ni de frais de service.

Medical Stores Department (MSD) (MSD/TANZ)	November 2015	0%	EXW	2015 Détails: Les prix de vente de MSD sont valables pour tous les établissements de santé gouvernementales, les ONG approuvés, hôpitaux missionnaires, des hôpitaux de bienfaisance et d'autres fournisseurs de soins de santé en Tanzanie, avec l'approbation du ministère de la Santé et de la protection sociale. Les entreprises / organisations parapubliques vont payer 10% au-dessus de ces prix de vente.
Mission for Essential Drugs and Supplies (MEDS)	July 2015	0%	FOB Nairobi	2015 Détails: La Mission de Médicaments essentiels et Fournitures médicales (MEDS) fournit les produits pharmaceutiques et fournitures médicales aux prestataires de soins de santé à but non lucratif. Frais de transport se fait payer pour les livraisons en dehors du Kenya.
Missionpharma A/S (MISSION)	November 2015	0%	EXW Lyngø	2015 Détails: Les prix sont donnés uniquement comme indication. Il n'y a pas de quantités de commande minimales ni de frais de service.
PAHO Strategic Fund (PAHO)	December 2015	4.25%	DAP	2015 Détails: Le Fonds stratégique de l'Organisation panaméricaine de la santé (OPS) est un mécanisme d'approvisionnement groupé de médicaments essentiels et de fournitures sanitaires stratégiques par les États membres.
Supply Chain Management System Project (SCMS)	November 2015	5%	EXW	2015 Détails: Le projet Système de Gestion de la Chaîne d'Approvisionnement (SCMS) délivre des médicaments de première nécessité aux programmes VIH/SIDA dans le monde. Le projet aide à renforcer les chaînes d'approvisionnement existantes ou établit de nouvelles chaînes pour assurer un système d'approvisionnement sûr, sans danger, fiable et pérenne pour l'approvisionnement en médicaments et autres produits pharmaceutiques nécessaires à la prise en charge du VIH/SIDA et aux infections associées. SCMS est financé par le gouvernement des Etats-Unis comme une partie du Plan Présidentiel d'Urgence pour

				la Lutte contre le SIDA (PEPFAR). Le projet SCMS peut se développer n'importe où dans le monde, mais a été initialement concentré dans les 15 pays du PEPFAR. En plus d'appuyer tout projet ou autre partenaire du PEPFAR, SCMS peut aussi approvisionner les projets financés par les gouvernements nationaux ou autres bailleurs, sous couvert d'accords individuels spécifiques.
UNICEF Supply Division (UNICEF)	August 2015	8%	FCA	2015 Détails: En même temps que le soutien des activités programmatiques de l'UNICEF en cours, les Approvisionnements de l'UNICEF apportent un service d'achat permettant de répondre rapidement aux situations d'urgence. L'UNICEF assure également les services d'achat et d'approvisionnement au nom des gouvernements et des partenaires dans le cadre leurs actions. Ces services d'achats ne se limitent pas aux seuls achats de fournitures, mais peuvent porter également sur les opérations de logistique dans le pays, le renforcement des compétences et la gestion de projets. Les prix d'UNICEF sont donnés uniquement comme indication.
United Nations Population Fund (UNFPA)	October 2015	5%	FOB	2015 Détails: Le Fonds des Nations Unies pour la Population lance des appels d'offres pour l'achat de produits pour ses bureaux de terrain et pour le compte de clients dans plus de 168 pays, surtout dans le monde en développement. L'UNFPA ne travaille qu'avec des gouvernements et des organisations à but non lucratif. UNFPA demande des frais administratifs de 5% aux non-acheteurs de l'UNFPA. Il y a une exigence d'ordre minimum de 5000 \$EU par unité.

2. **Acheteurs.** Les acheteurs (généralement les organismes publics) qui obtiennent des produits par l'intermédiaire d'appels d'offres internationaux ou soumission, prix des sources du secteur public. Ce sont les prix réels obtenus par les organisations citées et qui sont inclus ici pour des fins d'information. Il n'est pas possible pour le lecteur de placer une commande avec une de ces



organisations. Ces prix ne devraient pas être utilisés comme les prix de référence internationaux puisqu'ils pourraient être seulement disponibles à l'organisation dirigeant l'appel d'offre ou acquisition. Ceci est surtout vrai dans un appel d'offre domestique, parce que les fabricants locaux ne pourraient pas vendre internationalement.

Acheteur	Date de la liste	Type de prix	Valeur approx. de l'appel d'offre (\$ américains)	Détails
Botswana Public Procurement and Asset Disposal Board (BOTSWANA)	May 2015	N/A	N/A	2015 Détails: The Public Procurement and Asset Disposal Board of Botswana conduit des appels d'offres internationales et intérieurs et ouvertes et fermées de façon régulière.
Caja Costarricense de Seguro Social—CCSS (Costa Rica Social Security—CRSS) (CRSS)	July 2015	DDU	168,000,000	2015 Détails: La Sécurité Sociale du Costa Rica lance un appel d'offre international, annuel et ouvert, et négocie des contrats pour des médicaments et des fournitures médicales pour ses propres établissements.
Clinton Health Access Initiative (CHAI)	December 2015	DDP, EXW, or FOB	N/A	2015 Détails: La Clinton Health Access Initiative a contribué informations sur les prix de plusieurs partenaires qui travaillent ensemble pour étendre le traitement de la diarrhée.
Democratic Republic of Congo Integrated Health Program (IHP) (DRC/IHP)	August 2015	FCA	5,340,000	2015 Détails: La République démocratique du Congo Projet intégré de santé (DRC/IHP) lance un appel d'offre international, fermé, et annuel pour des médicaments et fournitures médicales.
Dominican Republic PROMESE/CAL (DOMREPUB)	July 2015	N/A		2015 Détails: Le soutien logistique de l'Unité Centrale des Médicaments Essentiels de la République dominicaine lance un appel d'offres intérieur t ouvert pour les médicaments et fournitures médicales deux fois par an.
Organisation of Eastern	September 2015	CIF	27,530,000	2015 Détails: Le Service d'Approvisionnement pharmaceutique de

Caribbean States Pharmaceutical Procurement Service (OECS/PPS)				l'Organisation des Etats de la Carabe de l'Est (OECS/PPS) fournit ses services uniquement aux pays membres de l'Organisation des Etats de la Carabe de l'Est. Pour ses neuf pays, le Service d'approvisionnement en produits pharmaceutiques de l'Organisation des Pays de la Carabe de l'Est (OECS) négocie et achète par le moyen d'un appel d'offre international et fermé chaque 18 mois.
Perú Ministerio de Salud (MINSA) ("Peru Ministry of Health") (PERU)	October 2015	DDP	180,000,000	2015 Détails: Le Ministère de la Santé de Pérou lance un appel d'offre intérieur, annuel et ouvert pour des produits pharmaceutiques et fournitures médicales.
South Africa Department of Health (SAFRICA)	August 2015	DDP	N/A	2015 Détails: Le Département de la Santé d'Afrique du Sud lance les appels d'offre intérieurs et ouverts pour des produits pharmaceutiques et fournitures médicales tous les deux ans.
Sudan National Medical Supplies Fund (SUDANNMSF)	March 2015	CIF	165,700,000	2015 Détails: Le Soudan National Medical Supplies Fund lance un appel d'offres international et ouvert tous les deux ans.
System of Central American Integration (SICA)	September 2015	CIF	45,700,000	2015 Détails: Le Système d'intégration d'Amérique centrale (SICA) lance un appel d'offre annuel, international et fermé pour certains produits pharmaceutiques.

# Information de Contact

Action Medeor  
Deutsches Medikamenten-Hilfswerk  
St. Töniser Strasse 21  
D-47918 Tönisvorst  
Germany  
Téléphone: 49.2156.97.88.0  
Fax: 49.2156.97.88.88  
Courrier électronique: [info@medeor.org](mailto:info@medeor.org)  
URL: <http://www.medeor.org/>

Action Medeor International Healthcare  
P.O. Box 72305  
Dar es Salaam  
Tanzania, United Republic of  
Téléphone: 49.2156.97.88.0  
Fax: 49.2156.97.88.88  
Courrier électronique: [medeortz@bol.co.tz](mailto:medeortz@bol.co.tz)  
URL: <http://www.medeor.org/>

Amstelfarma bv  
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Courrier électronique: [sales@amstelfarma.com](mailto:sales@amstelfarma.com)  
URL: <http://www.amstelfarma.nl>

ASRAMES (Association Régionale D'Approvisionnement en Médicaments Essentiels)  
BP 183  
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Congo  
Téléphone: 243.9.98.08.81.70  
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Courrier électronique: [info@asrames.org](mailto:info@asrames.org)  
URL: <http://www.asrames.com>

Botswana Public Procurement and Asset Disposal Board  
Plot 8913 Maakgadigau Way, Gaborone West Industrial  
Gaborone  
Private Bag 0058  
Botswana  
Téléphone: 267 360 2000  
Fax: 267 390 6822  
Courrier électronique: sbpac@ppadb.co.bw  
URL: <http://www.ppadb.co.bw>

Caja Costarricense de Seguro Social—CCSS (Costa Rica Social Security—CRSS)  
Pharmacotherapy Department  
Apartado 10105  
San José 1000  
Costa Rica  
Téléphone: 506.222.1878  
Fax: 506.257.7004  
Courrier électronique: farmaco@ccss.sa.cr  
URL: <http://www.info.ccss.sa.cr/>

Clinton Health Access Initiative  
383 Dorchester Avenue, Suite 400  
Boston, MA 02127  
United States  
Téléphone: 617.774.0110  
Fax: N/A  
Courrier électronique: info@clintonhealthaccess.org  
URL: <http://www.clintonhealthaccess.org>

Democratic Republic of Congo Integrated Health Program (IHP)  
MSH  
Avenue des Citronniers numéro 4 (near Cafe Mozart)  
Commune de la Gombe  
Kinshasa  
Congo  
Téléphone: 243.99.930.1015  
Fax: N/A  
Courrier électronique: URL: <http://www.msh.org/our-work/projects/integrated-health-project>

Dominican Republic PROMESE/CAL  
Calle "H" No. 15  
Zona Industrial de Herrera  
Santo Domingo  
Dominican Republic  
Téléphone: 809.518.1313  
Fax: N/A  
Courrier électronique: [promesecal@promesecal.gov.do](mailto:promesecal@promesecal.gov.do)  
URL: <http://www.promesecal.gov.do/>

Durbin PLC  
180 Northolt Road  
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Fax: 44.20.8668.0751  
Courrier électronique: [cataloguesales@durbin.co.uk](mailto:cataloguesales@durbin.co.uk)  
URL: <http://www.durbin.co.uk>

Global TB Drug Facility (GDF)  
Stop TB Partnership Secretariat  
c/o World Health Organization  
20, avenue Appia  
1211 Geneva, 27  
Netherlands  
Téléphone: 41.22.791.3647  
Fax: 41.22.791.4886  
Courrier électronique: [gdf@who.int](mailto:gdf@who.int)  
URL: <http://www.stoptb.org/GDF>

IDA Foundation  
P.O. Box 37098  
1030 AB Amsterdam  
Netherlands  
Téléphone: 31.20.403.3051  
Fax: 31.20.403.1854  
Courrier électronique: [info@idafoundation.org](mailto:info@idafoundation.org)  
URL: <http://www.idafoundation.org>

IMRES

P.O. Box 214

8200 AE Lelystad

Netherlands

Téléphone: 31.320.296969

Fax: 31.320.296929

Courrier électronique: [info@imres.nl](mailto:info@imres.nl)

URL: <http://www.imres.nl>

Joint Medical Store

P.O. Box 4501

Kampala

Uganda

Téléphone: 256.41.510096

Fax: 256.41.510098

Courrier électronique: [store@jms.co.ug](mailto:store@jms.co.ug)

URL: <http://www.jms.co.ug/>

Medical Export Group BV

Papland 16

P.O. Box 598

4200 AN Gorinchem

Netherlands

Téléphone: 31.183.356.100

Fax: 31.183.356.122

Courrier électronique: [sales@meg.nl](mailto:sales@meg.nl)

URL: <http://www.meg.nl>

Medical Stores Department (MSD)

P.O. Box 9081

Dar es Salaam

Tanzania, United Republic of

Téléphone: 255.22.2860890

Fax: 255.22.2865814

Courrier électronique: [info@msd.or.tz](mailto:info@msd.or.tz)

URL: <http://www.msd.or.tz>

Mission for Essential Drugs and Supplies (MEDS)  
MEDS Centre P.O.Box 78040-00507, Viwandani  
Nairobi  
Kenya  
Téléphone: 254.020.3920.404  
Fax: 254.020.3920.600  
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URL: <http://www.meds.or.ke>

Missionpharma A/S  
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Organisation of Eastern Caribbean States Pharmaceutical Procurement Service (OECS/PPS)  
OECS  
The Morne, P.O. Box 3093  
Castries, St. Lucia  
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PAHO Strategic Fund  
525 23rd Street, NW  
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Courrier électronique: [strategicfund@paho.org](mailto:strategicfund@paho.org)  
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Perú Ministerio de Salud (MINSA) (“Peru Ministry of Health”)  
Av. Salaverry 801  
Jesús Maria  
Lima  
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Téléphone: 51.14.315.6600  
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Courrier électronique: [webmaster@minsa.gob.pe](mailto:webmaster@minsa.gob.pe)  
URL: <http://www.minsa.gob.pe/portada/>

South Africa Department of Health  
Private Bag X828  
Pretoria, 0001  
South Africa  
Téléphone: 27.12.312.0000  
Fax: 27.12.326.4395  
Courrier électronique: URL: <http://www.doh.gov.za/>

Sudan National Medical Supplies Fund  
P.O. Box 297  
Khartoum  
Sudan  
Téléphone: +249-183-461765  
Fax: +249-183-491008  
Courrier électronique: [Info@nmsf.gov.sd](mailto:Info@nmsf.gov.sd)  
URL: <http://www.nmsf.gov.sd/>

Supply Chain Management System (SCMS) Project  
1616 Fort Myer Drive, 12th Floor  
Arlington, VA 22209-3100  
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Téléphone: 1.571.227.8600  
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Courrier électronique: URL: <http://scms.pfscm.org/scms>



System of Central American Integration (SICA)  
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Courrier électronique: E-mail: [info.sgsica@sica.int](mailto:info.sgsica@sica.int)  
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UNICEF Supply Division  
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Courrier électronique: [supply@unicef.org](mailto:supply@unicef.org)  
URL: <http://www.unicef.org/supply>

United Nations Population Fund (UNFPA)  
Midtermolen 3  
P.O. Box 2530  
Copenhagen  
United States  
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Fax: 45.3546.7018  
Courrier électronique: [accessrh@unfpa.org](mailto:accessrh@unfpa.org)  
URL: <http://www.unfpa.org/public/supplies>

# Format des Listes de Prix

Les produits médicaux sont présentés dans trois listes séparées, avec des caractéristiques et des formats différents, mais certains éléments sont les mêmes pour tous.

- Liste I : Produits médicaux classés par ordre alphabétique
- Liste II : Produits médicaux classés par classe thérapeutique
- Liste III : Formulaire pour la comparaison des prix

Une description détaillée de l'information incluse dans chaque liste suit ci-après.

# Liste I - Produits pharmaceutiques classés par ordre alphabétique

La Liste I est une référence pour les achats et elle présente les médicaments en ordre alphabétique par nom générique pour permettre une recherche rapide concernant un médicament particulier. La liste indique la taille du conditionnement disponible de chaque organisation et le prix de chaque conditionnement en dollars américains, y compris les frais standard de service, le cas échéant.

## Description du produit

La description du produit comprend le nom générique, l'efficacité, la présentation et la voie d'administration. Si le produit a deux noms très utilisés (par exemple, vitamine C et acide ascorbique), un nom apparaîtra entre crochets. Voir la Liste des Synonymes dans l'Annexe.

### IC

Les produits sous contrôle international (narcotiques) sont identifiés avec (IC) à côté de la description.

### Nomenclature

La dénomination internationale est utilisée comme la liste des médicaments dans ce *Guide*. Si elle n'a pas été donnée, c'est le nom générique le plus courant qui est utilisé. Les présentations des médicaments indiqués sont généralement celles incluses dans la 19<sup>e</sup> liste modèle OMS des médicaments essentiels (revue en avril 2015), indiquée à <http://www.who.int/medicines>.

### Voie d'administration

Les voies d'administration sont codées de la manière suivante:

Type	Code
Comprimé Sublingual	SL
Comprimé/Dragée/Liquide Oral	PO
Diagnostic	DIAG
Forme Injectable	INJ
Inhalation	INHL
N'est pas applicable	N/A
Préparation Auriculaire	OTIC
Préparation Nasale et pour la Gorge	N/T

Préparation Ophtalmique	OPHT
Préparation Vaginale	VAG
Produits Produits Dermatologiques (Liqui	TOP
Suppositoire/Enéma/Pomm. Rectale	RECT

## Source

La liste des sources des prix se trouve à la page F-9.

## Conditionnement

Les tailles du conditionnement sont données par les fournisseurs et les acheteurs.

## Prix du conditionnement (\$ américains)

Les prix du conditionnement sont donnés par les fournisseurs et les acheteurs et ont été convertis en dollars américains aux taux de change indiqués à la page F-6 pour faciliter la comparaison. Si un fournisseur demande un pourcentage donné de frais de manutention, le pourcentage a été ajouté au prix du conditionnement.

## Prix unitaire (\$ américains)

Le prix unitaire est calculé en divisant le prix du conditionnement par la taille du conditionnement. Cette présentation facilite la comparaison de prix entre les différentes tailles de produits des vendeurs. L'unité utilisée pour comparer les prix varie en fonction de la forme pharmaceutique, telle qu'indiquée ci-après:

<b>Forme pharmaceutique (Code)</b>	<b>Unité de comparaison (Code)</b>
Ampoule (AMPOULE)	Mililitre (ML)
Bandes ophtalmiques (OPHT STRP)	Bande (STRIP)
Barre (ROD)	Barre (ROD)
Bouteille (BOTT)	Mililitre (ML)
Cartouche (CRTDGS)	Mililitre (ML)
Chacun (EACH)	Chaque (EACH)
Condom (CONDOM)	Chaque (EACH)
Crème (CREAM)	Gramme (G)
Disque (DISC)	Chaque (EACH)
DIU (IUD)	Chaque (EACH)
Élixir (ELIXIR)	Mililitre (ML)

Flacon (VIAL)	Flacon (VIAL)
Gaz (GAS)	Submétrique (CUBMETER)
Gel (GEL)	Gramme (G)
Gel orale (ORAL GEL)	Gramme (G)
Gouttes nasales (NASAL)	Mililitre (ML)
Gouttes ophtalmiques (OPHT DROP)	Mililitre (ML)
Gouttes orales (DROPS)	Mililitre (ML)
Gouttes pour les oreilles (OTIC DROP)	Mililitre (ML)
Granules (GRANULES)	Gramme (G)
Inhalateur (INHALER)	Dose (DOSE)
Jetable (DISP)	Chaque (EACH)
Lavement (ENEMA)	Mililitre (ML)
Liquide (LIQUID)	Mililitre (ML)
Lotion (LOTION)	Mililitre (ML)
Net (NET)	Chaque (EACH)
Patch transdermique (PATCH)	Pièce (PATCH)
Pessaire (PESSARY)	Pessaire (PESS)
Pommade (OINTMENT)	Gramme (G)
Pommade ophtalmique (OPHT OINT)	Gramme (G)
Poudre (POWDER)	Gramme (G)
Seringue (SYRINGE)	Chaque (EACH)
Shampooing (SHAMPOO)	Mililitre (ML)
Sirop (SYRUP)	Mililitre (ML)
Solide (SOLID)	Kilogramme (KG)
Solution (SOLUTION)	Mililitre (ML)
Solution respiratoire (RESPSOL)	Mililitre (ML)
Spray nasal (NASAL SPR)	Mililitre (ML)
Suppositoire (SUPPOS)	Suppositoire (SUPP)
Suspension (SUSPEN)	Mililitre (ML)
Tablette ou capsule (TAB-CAP)	Tablette ou capsule (TAB-CAP)
teinture (TINCTURE)	Mililitre (ML)
Test (TEST)	Test (TEST)
Tube rectal (RECTTUBE)	Mililitre (ML)
Vaporisateur (SPRAY)	Mililitre (ML)

## Dose journalière définie (DDD)

La DDD est la dose de maintien moyenne assumée par jour pour un médicament utilisé pour sa principale indication chez les adultes. Il faut souligner que la dose journalière définie est une unité de mesure et ne reflète pas forcément la dose journalière recommandée ou prescrite. Les doses pour les patients pris individuellement et les groupes de patients sont souvent différentes de la DDD et devront forcément être définies en fonction des caractéristiques individuelles (par exemple, âge et poids) et des considérations pharmacocinétiques.

Les données sur la consommation de médicaments présentées dans les DDD n'indiquent qu'une estimation approximative de la consommation et ne sont pas une indication exacte de l'utilisation effective. Les DDD fournissent une unité fixe de mesure indépendante du prix et de la formulation, permettant ainsi aux chercheurs d'évaluer les tendances au niveau de la consommation de médicaments et de faire des comparaisons entre les groupes de population.

Les doses journalières définies sont tirées du Centre collaborateur de l'OMS pour la Méthodologie des Statistiques des Médicaments. Il s'agit de doses journalières définies, telles que recommandées par le Groupe de Recherche de l'Utilisation des Médicaments (DURG) de l'OMS. Les médicaments indiqués dans ce *Guide* de comparaison des prix n'ont pas tous des doses journalières définies assignées par cette méthode. Une DDD ne sera assignée qu'aux médicaments qui ont déjà un code de classification anatomique-thérapeutique-chimique.

La DDD sert essentiellement à estimer la consommation de médicaments en fonction des données sur l'inventaire/distribution. Cette estimation peut être combinée à l'information sur les prix aux fins de budgétisation.

**Note: La dose journalière définie ne devrait pas être utilisée pour le dosage ou les indications thérapeutiques. Prière de consulter la posologie conseillée pour chaque indication.**

## LME de l'OMS

La colonne intitulée « WHO EML » indique si le produit fait partie de la Liste Modèle OMS de Médicaments essentiels de 2015. Nous avons identifié cinq catégories dans *l'Indicateur de Prix Internationaux des Médicaments*.

- E = Appartient à la liste principale de l'OMS avec la même présentation et la même efficacité/teneur
- C = Appartient à la liste complémentaire de l'OMS avec la même présentation et la même efficacité/teneur
- P = Appartient à la liste de l'OMS, mais sous une présentation différente (forme et/ou teneur différente)
- T = Ne figure pas sur la liste de l'OMS, mais est un produit de remplacement pour produit indiqué comme exemple d'un groupe thérapeutique
- N = N'appartient pas à la liste modèle de l'OMS

## Code ATC

Le code ATC est le code de classification anatomique-thérapeutique-chimique assigné par le Centre collaborateur de l'OMS pour la Méthodologie des Statistiques des Médicaments. Le

système ATC/DDD sert d'outil pour la recherche en matière d'utilisation de médicaments afin d'améliorer la qualité de l'utilisation des médicaments. Une des composantes de ce système concerne la présentation et la comparaison de statistiques sur la consommation de médicaments aux niveaux internationaux et autres. Dans le système de classification ATC, les médicaments sont divisés en différents groupes selon l'organe ou le système sur lequel ils agissent et en fonction de leurs propriétés chimiques, pharmacologiques et thérapeutiques. Les médicaments sont classés en groupes à cinq niveaux différents. Les médicaments sont divisés en 14 groupes essentiels (1er niveau) avec un sous-groupe pharmacologique/thérapeutique (2e niveau). Les 3e et 4e niveaux sont les sous-groupes chimiques/pharmacologiques/thérapeutiques et le 5e niveau est la substance chimique.<sup>2</sup>

## Prix médian

Un prix moyen peut être utile lorsqu'on utilise le *Guide* pour comparer avec des prix locaux ou pour estimer la valeur totale d'une liste d'achat proposée. En fait, il existe deux types de prix moyens qui peuvent être utilisés—le prix moyen et le prix médian. Le prix moyen est la simple moyenne de tous les prix indiqués pour un médicament; les valeurs sont ajoutées et divisées par le nombre de valeurs.

Toutefois, les choses sont plus difficiles lorsqu'un ou deux prix sont plus élevés ou plus faibles que le reste pour un médicament donné. Ce prix moyen sera « faussé », ce qui le rend moins représentatif. Par exemple, dans une série de sept valeurs, telle que \$1, \$2, \$2, \$3, \$5, \$16, \$20, le total de toutes les valeurs est de \$49 et, quand on divise cette valeur par sept, on obtient un prix moyen égal à \$7. Aux fins de comparaison ou d'estimation, il est probable que cette moyenne est trop élevée à cause des deux prix qui sont bien plus élevés que les autres dans la série. Pour éviter ce risque, nous utilisons le prix médian.

Le prix médian est un type de prix moyen. C'est la valeur qui sépare au milieu une série de valeurs quand la série est mise en ordre croissant. Ceci serait probablement une approche plus valable pour estimer les prix futurs réels (ou pour comparer avec les prix locaux) lorsque la distribution n'est pas directe.

S'il existe un nombre impair de valeurs dans cette série, comme dans l'exemple ci-dessus, la valeur médiane est la valeur du milieu de la série (\$3 dans notre exemple). Dans le cas d'un nombre pair de valeurs dans une série, tel que \$1, \$3, \$4, \$6, \$14, \$20, la valeur médiane est calculée en faisant la moyenne de la somme des deux valeurs du milieu de la série. Dans cet exemple, la médiane est la moyenne de \$4 et de \$6, à savoir \$5.

Là aussi, c'est probablement plus proche de la réalité aux fins de comparaison ou d'estimation

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<sup>2</sup>Pris du site web du Centre collaborateur de l'OMS pour la Méthodologie des Statistiques des Médicaments à <http://www.whocc.no/atcddd/>.

que la moyenne arithmétique de \$8 (\$48 divisé par 6).<sup>3</sup>

## Ratio élevé/faible

Le ratio élevé/faible (« high/low ») compare le prix unitaire le plus élevé avec le prix unitaire le plus faible. Par exemple, un ratio élevé/faible de 3 signifie que le prix unitaire le plus élevé est trois fois supérieur au prix unitaire le plus faible.

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<sup>3</sup>Pour de plus amples détails, voir *Statistics Without Tears—A Primer for Non-Mathematicians*, par Derek Rowntree (New York: Charles Scribner's Sons, 1981), pp. 41–45.



# Liste II - Produits pharmaceutiques classés par classe thérapeutique

Pour Liste II, les produits pharmaceutiques sont classés par ordre alphabétique au sein de chaque classe thérapeutique, en fonction du système de classification de la Liste des Médicaments essentiels de l'OMS. Pour les produits qui ne figurent pas sur la liste des médicaments essentiels de l'OMS (c'est-à-dire les produits désignés par la lettre N dans la colonne « WHO EML » de ce guide), nous avons attribué une classe thérapeutique basée sur le système de classification des médicaments de l'OMS. Cette classe est utilisée lorsqu'un produit non LME appartient clairement à une catégorie thérapeutique LME, tel que déterminé par le personnel de MSH.

Cette attribution ne reflète pas une décision prise par le Département l'OMS de médicaments essentiels et politiques pharmaceutiques, ou par les membres de MSH selon laquelle le produit non LME convient pour être inscrit sur la liste modèle des médicaments essentiels de l'OMS. Si l'attribution d'une catégorie thérapeutique LME ne peut se faire sans ambiguïté, nous plaçons le produit dans la catégorie « UA - agents non classés sur la liste LME de l'OMS ».

Les articles d'une classe thérapeutique ne peuvent pas nécessairement se substituer l'un l'autre directement. Tous les prix de cette liste sont des prix unitaires. Pour chaque produit de cette liste, les données suivantes sont indiquées:

## Description du produit

La description du produit comprend le nom générique, l'efficacité, le dosage et la voie d'administration. Si le produit a deux noms très utilisés (par exemple, vitamine C et acide ascorbique), un nom apparaîtra entre crochets. Voir la Liste des Synonymes dans l'Annexe.

### IC

Les produits sous contrôle international (narcotiques) sont identifiés avec (IC) à côté de la description.

### Nomenclature

La dénomination internationale est utilisée comme la liste des médicaments dans ce *Guide*. Si elle n'a pas été donnée, c'est le nom générique le plus courant qui est utilisé. Les présentations des médicaments indiqués sont généralement celles incluses dans la 19<sup>e</sup> Liste modèle OMS des médicaments essentiels (revue en avril 2015), indiquée à <http://www.who.int/medicines>.

## Voie d'administration

Les voies d'administration sont codées de la manière suivante:

Type	Code
Comprimé Sublingual	SL
Comprimé/Dragée/Liquide Oral	PO
Diagnostique	DIAG
Forme Injectable	INJ
Inhalation	INHL
N'est pas applicable	N/A
Préparation Auriculaire	OTIC
Préparation Nasale et pour la Gorge	N/T
Préparation Ophtalmique	OPHT
Préparation Vaginale	VAG
Produits Dermatologiques (Liquide)	TOP
Suppositoire/Enéma/Pomm. Rectale	RECT

## LME de l'OMS

La colonne intitulée « WHO EML » indique si le produit fait partie de la Liste Modèle OMS de Médicaments essentiels de 2015. Nous avons identifié cinq catégories dans *l'Indicateur de Prix Internationaux des Médicaments*.

- E = Appartient à la liste principale de l'OMS avec la même présentation et la même efficacité/teneur
- C = Appartient à la liste complémentaire de l'OMS avec la même présentation et la même efficacité/teneur
- P = Appartient à la liste de l'OMS, mais sous une présentation différente (forme et/ ou teneur différente)
- T = Ne figure pas sur la liste de l'OMS, mais est un produit de remplacement pour produit indiqué comme exemple d'un groupe thérapeutique
- N = N'appartient pas à la liste modèle de l'OMS

## Nombre de fournisseurs/acheteurs

Le nombre de fournisseurs ou d'acheteurs offrant ce produit.

## Prix médian

Un prix moyen peut être utile lorsqu'on utilise le *Guide* pour comparer avec des prix locaux ou

pour estimer la valeur totale d'une liste d'achat proposée. En fait, il existe deux types de prix moyens qui peuvent être utilisés—le prix moyen et le prix médian. Le prix moyen est la simple moyenne de tous les prix indiqués pour un médicament; les valeurs sont ajoutées et divisées par le nombre de valeurs.

Toutefois, les choses sont plus difficiles lorsqu'un ou deux prix sont plus élevés ou plus faibles que le reste pour un médicament donné. Ce prix moyen sera « faussé », ce qui le rend moins représentatif. Par exemple, dans une série de sept valeurs, telle que \$1, \$2, \$2, \$3, \$5, \$16, \$20, le total de toutes les valeurs est de \$49 et, quand on divise cette valeur par sept, on obtient un prix moyen égal à \$7. Aux fins de comparaison ou d'estimation, il est probable que cette moyenne est trop élevée à cause des deux prix qui sont bien plus élevés que les autres dans la série. Pour éviter ce risque, nous utilisons le prix médian.

Le prix médian est un type de prix moyen. C'est la valeur qui sépare au milieu une série de valeurs quand la série est mise en ordre croissant. Ceci serait probablement une approche plus valable pour estimer les prix futurs réels (ou pour comparer avec les prix locaux) lorsque la distribution n'est pas directe.

S'il existe un nombre impair de valeurs dans cette série, comme dans l'exemple ci-dessus, la valeur médiane est la valeur du milieu de la série (\$3 dans notre exemple). Dans le cas d'un nombre pair de valeurs dans une série, tel que \$1, \$3, \$4, \$6, \$14, \$20, la valeur médiane est calculée en faisant la moyenne de la somme des deux valeurs du milieu de la série. Dans cet exemple, la médiane est la moyenne de \$4 et de \$6, à savoir \$5. Là aussi, c'est probablement plus proche de la réalité aux fins de comparaison ou d'estimation que la moyenne arithmétique de \$8 (\$48 divisé par 6).<sup>4</sup>

## Prix le plus élevé

Le prix le plus élevé parmi les fournisseurs et les acheteurs de ce produit.

## Prix le plus faible

Le prix le plus faible parmi les fournisseurs et les acheteurs de ce produit.

## Ratio élevé/faible

Le ratio élevé/faible (« high/low ») compare le prix unitaire le plus élevé avec le prix unitaire le

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<sup>4</sup>Pour de plus amples détails, voir *Statistics Without Tears—A Primer for Non-Mathematicians*, par Derek Rowntree (New York: Charles Scribner's Sons, 1981), pp. 41–45.

plus faible. Par exemple, un ratio élevé/faible de 3 signifie que le prix unitaire le plus élevé est trois fois supérieur au prix unitaire le plus faible.

## Dose journalière définie (DDD)

La DDD est la dose de maintien moyenne assumée par jour pour un médicament utilisé pour sa principale indication chez les adultes. Il faut souligner que la dose journalière définie est une unité de mesure et ne reflète pas forcément la dose journalière recommandée ou prescrite. Les doses pour les patients pris individuellement et les groupes de patients sont souvent différentes de la DDD et devront forcément être définies en fonction des caractéristiques individuelles (par exemple, âge et poids) et des conditions pharmacocinétiques.

Les données sur la consommation de médicaments présentées dans les DDD n'indiquent qu'une estimation approximative de la consommation et ne sont pas une indication exacte de l'utilisation effective. Les DDD fournissent une unité fixe de mesure indépendante du prix et de la formulation, permettant ainsi aux chercheurs d'évaluer les tendances au niveau de la consommation de médicaments et de faire des comparaisons entre les groupes de population.

Les doses journalières définies sont tirées du Centre collaborateur de l'OMS pour la Méthodologie des Statistiques des Médicaments. Il s'agit de doses journalières définies, telles que recommandées par le Groupe de Recherche de l'Utilisation des Médicaments (DURG) de l'OMS. Les médicaments indiqués dans ce guide de comparaison des prix n'ont pas tous des doses journalières définies, assignées par cette méthode. Une DDD ne sera assignée qu'aux médicaments qui ont déjà un code ATC.

La DDD sert essentiellement à estimer la consommation de médicaments en fonction des données sur l'inventaire/distribution. Cette estimation peut être combinée à l'information sur les prix aux fins de budgétisation.

**Note:** La dose journalière définie ne devrait pas être utilisée pour le dosage ou les indications thérapeutiques. Prière de consulter la posologie conseillée pour chaque indication.

# Liste III - Formulaire pour la Comparaison des Prix

Le but de cette liste est d'aider l'utilisateur à comparer ses prix aux prix du *Guide*. Seul le prix médian est affiché ici et une brève description du produit est utilisée.

## Description du produit

La description du produit comprend le nom générique, l'efficacité, le dosage et la voie d'administration. Si le produit a deux noms très utilisés (par exemple, vitamine C et acide ascorbique), un nom apparaîtra entre crochets. Voir la Liste des Synonymes dans l'Annexe.

### IC

Les produits sous contrôle international (narcotiques) sont identifiés avec (IC) à côté de la description.

### Nomenclature

La dénomination internationale est utilisée comme la liste des médicaments dans ce *Guide*. Si elle n'a pas été donnée, c'est le nom générique le plus courant qui est utilisé. Les présentations des médicaments indiqués sont généralement celles incluses dans la 19e liste modèle OMS des médicaments essentiels (revue en avril 2015), indiquée à <http://www.who.int/medicines>.

## LME de l'OMS

La colonne intitulée « WHO EML » indique si le produit fait partie de la Liste Modèle OMS de Médicaments essentiels de 2015. Nous avons identifié cinq catégories dans l'*Indicateur de Prix Internationaux des Médicaments*:

- E = Appartient à la liste principale de l'OMS avec la même présentation et la même efficacité/teneur
- C = Appartient à la liste complémentaire de l'OMS avec la même présentation et la même efficacité/teneur
- P = Appartient à la liste de l'OMS, mais sous une présentation différente (forme et/ ou teneur différente)
- T = Ne figure sur la liste de l'OMS, mais est un produit de remplacement pour produit indiqué comme exemple d'un groupe thérapeutique

N = N'appartient pas à la liste modèle de l'OMS

## Taille du conditionnement

L'espace en blanc ici permet à l'utilisateur d'indiquer la taille du conditionnement pour son achat.

## Prix du conditionnement

L'espace en blanc ici permet à l'utilisateur d'indiquer le prix pour le conditionnement de l'achat indiqué dans l'espace précédent.

## Prix unitaire

L'utilisateur devrait calculer son prix unitaire en divisant le prix du conditionnement par la taille du conditionnement. L'unité de comparaison utilisée dans ce *Guide* est indiquée pour chaque produit pour vérifier que les prix sont comparés sur une base équivalente.

## Prix unitaire médian du fournisseur/acheteur (\$ américains)

Le prix unitaire est calculé en divisant le prix du conditionnement par la taille du conditionnement. Cette présentation facilite la comparaison de prix entre les différentes tailles de produits des vendeurs. L'unité utilisée pour comparer les prix varie en fonction de la forme pharmaceutique, telle qu'indiquée ci-après:

### Forme pharmaceutique (Code)

Ampoule (AMPOULE)  
Bandes ophtalmiques (OPHT STRP)  
Barre (ROD)  
Bouteille (BOTT)  
Cartouche (CRTDGS)  
Chacun (EACH)  
Condom (CONDOM)  
Crème (CREAM)  
Disque (DISC)  
DIU (IUD)  
Élixir (ELIXIR)  
Flacon (VIAL)

### Unité de comparaison (Code)

Mililitre (ML)  
Bande (STRIP)  
Barre (ROD)  
Mililitre (ML)  
Mililitre (ML)  
Chaque (EACH)  
Chaque (EACH)  
Gramme (G)  
Chaque (EACH)  
Chaque (EACH)  
Mililitre (ML)  
Flacon (VIAL)

Gaz (GAS)	Submétrique (CUBMETER)
Gel (GEL)	Gramme (G)
Gel orale (ORAL GEL)	Gramme (G)
Gouttes nasales (NASAL)	Mililitre (ML)
Gouttes ophtalmiques (OPHT DROP)	Mililitre (ML)
Gouttes orales (DROPS)	Mililitre (ML)
Gouttes pour les oreilles (OTIC DROP)	Mililitre (ML)
Granules (GRANULES)	Gramme (G)
Inhalateur (INHALER)	Dose (DOSE)
Jetable (DISP)	Chaque (EACH)
Lavement (ENEMA)	Mililitre (ML)
Liquide (LIQUID)	Mililitre (ML)
Lotion (LOTION)	Mililitre (ML)
Net (NET)	Chaque (EACH)
Patch transdermique (PATCH)	Pièce (PATCH)
Pessaire (PESSARY)	Pessaire (PESS)
Pommade (OINTMENT)	Gramme (G)
Pommade ophtalmique (OPHT OINT)	Gramme (G)
Poudre (POWDER)	Gramme (G)
Seringue (SYRINGE)	Chaque (EACH)
Shampooing (SHAMPOO)	Mililitre (ML)
Sirop (SYRUP)	Mililitre (ML)
Solide (SOLID)	Kilogramme (KG)
Solution (SOLUTION)	Mililitre (ML)
Solution respiratoire (RESOLSOL)	Mililitre (ML)
Spray nasal (NASAL SPR)	Mililitre (ML)
Suppositoire (SUPPOS)	Suppositoire (SUPP)
Suspension (SUSPEN)	Mililitre (ML)
Tablette ou capsule (TAB-CAP)	Tablette ou capsule (TAB-CAP)
teinture (TINCTURE)	Mililitre (ML)
Test (TEST)	Test (TEST)
Tube rectal (RECTTUBE)	Mililitre (ML)
Vaporisateur (SPRAY)	Mililitre (ML)

Le prix médian est un type de prix moyen. C'est la valeur qui sépare au milieu une série de valeurs quand la série est mise en ordre croissant. S'il existe un nombre impair de valeurs dans série, comme dans une série de sept valeurs \$1, \$2, \$2, \$3, \$5, \$16, \$20, la valeur médiane est la valeur du milieu de la série. Ceci serait probablement une approche plus valable pour estimer les prix futurs réels (ou pour comparer avec les prix locaux) lorsque la distribution n'est pas directe.

Dans le cas d'un nombre pair de valeurs dans une série, tel que \$1, \$3, \$4, \$6, \$14, \$20, la valeur médiane est calculée en faisant la moyenne de la somme des deux valeurs du milieu de la série.

Dans cet exemple, la médiane est la moyenne de \$4 et de \$6, à savoir \$5. Là aussi, c'est probablement plus proche de la réalité aux fins de comparaison ou d'estimation que la moyenne arithmétique de \$8 (\$48 divisé par 6).<sup>5</sup>

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<sup>5</sup>Pour de plus amples détails, voir *Statistics Without Tears—A Primer for Non-Mathematicians*, par Derek Rowntree (New York: Charles Scribner's Sons, 1981), pp. 41–45



# Comment Analyser et Comparer vos Prix

La comparaison des prix que vous avez payés avec les prix sur le marché international est un critère essentiel pour évaluer l'efficacité de votre système d'approvisionnement. L'exactitude de l'estimation des besoins, le caractère ponctuel des livraisons et la qualité des produits achetés sont d'autres indicateurs clés de l'efficacité de l'approvisionnement.

Avec l'aide de ce *Guide*, le personnel chargé des achats peut comparer les prix qu'il paye avec les prix de référence internationaux (se reporter au Formulaire pour la Comparaison des Prix, SP-1 et BP-1). La méthode ci-après présente une approche pour faire de telles comparaisons.

Vous pouvez consulter la version électronique du *Guide des Prix Internationaux des Produits Médicaux* à <http://www.mshpriceguide.org>. Cette version vous aide à comparer vos prix avec ceux du *Guide* à planifier un budget ou un appel d'offres.

1. Faire une liste des produits que vous achetez régulièrement en volumes importants ou qui représentent un pourcentage élevé du budget.
2. Pour chaque produit, indiquer la taille du conditionnement du vendeur qui est utilisé et le prix le plus récent pour cette taille du produit. Ne pas oublier de noter si le prix est CIF (coût, assurance et fret); FOB (franco à bord—transport au port de départ); départ usine (pas de transport) ou autre type de prix. Les prix devront peut-être être ajustés pour être comparés avec exactitude.
3. Choisir un des deux formulaires de comparaison des prix compris dans le *Guide*, en fonction du type de prix que vous comparez. Les prix d'acheteurs incluent le transport et conviendront mieux s'ils représentent une région du monde (et valeur d'appel d'offre) semblable à la vôtre. Les prix des fournisseurs sont des prix FOB et départ usine et doivent être ajustés pour refléter les frais habituels d'expédition, de manutention et d'assurance dans votre situation.
4. Sur les formulaires de comparaison des prix, choisissez dans ce *Guide*, le produit qui se rapproche le plus de votre produit. Si les prix que vous utilisez localement sont des prix CIF et si vous avez choisi le formulaire de comparaison de l'acheteur, aucun ajustement n'est nécessaire pour l'un ou l'autre de cet ensemble de prix.

Si les prix que vous utilisez localement sont des prix CIF et si vous avez choisi la liste de comparaison du fournisseur, nous recommandons que les prix indiqués sur la liste du fournisseur soient ajustés à la hausse pour refléter les différences entre CIF et départ usine/FOB. Quand les prix sur cette liste sont FOB ou départ usine, il est raisonnable d'ajouter 10% au prix de la liste pour le fret et l'assurance en fonction de la distance et du mode de transport. Tout pourcentage standard demandé pour la manutention a été ajouté

aux prix de cette liste.

En cas de fluctuations importantes des taux de change, des ajustements de prix doivent être faits pour refléter ces changements.

5. Une fois les prix du conditionnement soient ajustés pour refléter le fret, l'assurance et autres coûts supplémentaires, diviser le prix du conditionnement par le nombre d'unité de comparaison contenues dans le conditionnement du vendeur (par exemple, diviser le prix du conditionnement par 1000 si c'est un flacon de 1000 comprimés, ou par 100 si c'est un flacon de 100 ml). Vérifier que l'unité de comparaison utilisée est la même que l'unité de comparaison dans la liste du *Guide*. Le prix médian international d'une unité est indiqué sur les deux formulaires de comparaison des prix.

Vu que la nature du conditionnement peut augmenter nettement le coût d'un produit, il faut faire attention lorsqu'on compare les prix unitaires entre les différents conditionnements. Par exemple, le prix unitaire de médicaments emballés individuellement sous film d'aluminium est généralement bien plus élevé que le prix unitaire de comprimés en vrac dans un flacon de 1000. Les prix du *Guide* ne couvrent pas un conditionnement spécial, sauf s'il est indiqué.

Une analyse de ce type repose sur de nombreuses hypothèses qui influencent son résultat. Les comparaisons de prix internationaux identifient des différences extrêmes de prix, tant élevées que faibles. Un ratio extrêmement élevé entre des prix locaux et des prix du *Guide* pourrait indiquer qu'il existe une source moins chère. Si les prix disponibles localement sont nettement plus faibles que les prix dans ce *Guide*, cela pourrait témoigner d'un approvisionnement mené efficacement, mais pourrait également être le résultat d'un compromis entre le contrôle de qualité, les différences de conditionnement ou autres facteurs susceptibles de réduire la qualité du produit. Ces comparaisons ne sont que des indicateurs et devraient être vues comme des points de départ pour un examen plus approfondi.

## List I: Products Sorted Alphabetically



## Lista I: Productos Clasificados por Orden Alfabético



## Liste I : Produits Pharmaceutiques Classés par Ordre Alphabétique



List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Abacavir (ABC) 20 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AF06</b>
Supplier	SCMS	1 BOTT (240.00 ML)	7.55	0.0315			
Supplier	PAHO	1 BOTT (240.00 ML)	8.86	0.0369			
Supplier	IDA	1 BOTT (240.00 ML)	12.69	0.0529			
<b>Supplier Median Price/ML = 0.0369</b>			<b>High/Low Ratio = 1.68</b>				
Buyer	SAFRICA	1 BOTT (240.00 ML)	6.05	0.0252			
<b>Abacavir (ABC) 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AF06</b>
Supplier	SCMS	60 TAB-CAP	11.90	0.1983	AS SULFATE, TABLETS		
Supplier	IDA	60 TAB-CAP	12.18	0.2030	TABLETS		
Supplier	PAHO	60 TAB-CAP	12.20	0.2033	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.2030</b>			<b>High/Low Ratio = 1.03</b>				
Buyer	SAFRICA	56 TAB-CAP	9.74	0.1739	TABLETS		
Buyer	PERU	1 TAB-CAP	0.27	0.2716	TABLETS		
Buyer	OECS/PPS	60 TAB-CAP	18.50	0.3083	TABLETS		
Buyer	CRSS	100 TAB-CAP	90.00	0.9000			
<b>Buyer Median Price/TAB-CAP = 0.2900</b>			<b>High/Low Ratio = 5.18</b>				
<b>Abacavir Sulfate 60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>P</b>	<b>J05AF06</b>
Buyer	SAFRICA	56 TAB-CAP	4.90	0.0874	TABLETS		
<b>Abacavir/Lamivudine (ABC/3TC) 600 mg/300mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 tab</b>	<b>P</b>	<b>J05AR02</b>
Supplier	PAHO	30 TAB-CAP	14.06	0.4688	TABLETS		
Supplier	SCMS	30 TAB-CAP	14.20	0.4732	TABLETS		
Supplier	IDA	30 TAB-CAP	14.21	0.4737	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.4732</b>			<b>High/Low Ratio = 1.01</b>				
Buyer	SAFRICA	28 TAB-CAP	12.65	0.4517	TABLETS		
Buyer	OECS/PPS	30 TAB-CAP	15.50	0.5167	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.4842</b>			<b>High/Low Ratio = 1.14</b>				
<b>Abacavir/Lamivudine (dispersible) 60mg/30mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR02</b>
Supplier	IDA	60 TAB-CAP	4.06	0.0677	TABLET FOR ORAL SOLUTION		
Supplier	SCMS	60 TAB-CAP	4.46	0.0744	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0711</b>			<b>High/Low Ratio = 1.10</b>				
<b>Abacavir/Lamivudine 60mg/30mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AR</b>
Supplier	SCMS	60 TAB-CAP	3.96	0.0660	TABLETS		
<b>Acetazolamide 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.75 g</b>	<b>E</b>	<b>S01EC01</b>
Supplier	IMRES	1000 TAB-CAP	25.00	0.0250	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	25.58	0.0256	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	26.16	0.0262	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	28.35	0.0284	TABLETS		
Supplier	MEDEOR/TZ	100 TAB-CAP	4.39	0.0439	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0262</b>			<b>High/Low Ratio = 1.76</b>				
Buyer	OECS/PPS	500 TAB-CAP	14.40	0.0288	TABLETS		
Buyer	SAFRICA	100 TAB-CAP	3.11	0.0311	TABLETS		
Buyer	CRSS	100 TAB-CAP	3.87	0.0387			
Buyer	DOMREPUB	1 TAB-CAP	0.18	0.1832	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0349</b>			<b>High/Low Ratio = 6.36</b>				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Acetylsalicylic Acid 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>B01AC06</b>
Supplier MEG	1000 TAB-CAP	1.89	0.0019	TABLETS			
Supplier IMRES	1000 TAB-CAP	1.95	0.0020	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	2.12	0.0021	TABLETS			
Supplier IDA	1000 TAB-CAP	2.19	0.0022	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	4.93	0.0049	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0021</b>			<b>High/Low Ratio = 2.58</b>				
Buyer PERU	1 TAB-CAP	0.01	0.0062	TABLETS			
<b>Acetylsalicylic Acid 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>N02BA01</b>
Supplier MSD/TANZ	1000 TAB-CAP	1.88	0.0019	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	2.57	0.0026	TABLETS			
Supplier MEDS	1000 TAB-CAP	2.60	0.0026	TABLETS			
Supplier MISSION	1000 TAB-CAP	2.63	0.0026	TABLETS			
Supplier MEG	1000 TAB-CAP	3.10	0.0031	TABLETS			
Supplier IMRES	1000 TAB-CAP	3.15	0.0032	TABLETS			
Supplier IDA	1000 TAB-CAP	3.49	0.0035	TABLETS			
Supplier DURBIN	1000 TAB-CAP	4.45	0.0045	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	4.95	0.0050	TABLETS			
Supplier JMS	100 TAB-CAP	1.07	0.0107	TABLETS			
Supplier UNICEF	100 TAB-CAP	1.11	0.0111	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0032</b>			<b>High/Low Ratio = 5.84</b>				
Buyer SAFRICA	96 TAB-CAP	2.23	0.0232	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	5.50	0.0550	325 MG, E.C. TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0391</b>			<b>High/Low Ratio = 2.37</b>				
<b>Acetylsalicylic Acid 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>N02BA01</b>
Supplier MISSION	1000 TAB-CAP	4.01	0.0040	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	4.10	0.0041	TABLETS			
Supplier MEG	1000 TAB-CAP	4.20	0.0042	TABLETS			
Supplier IDA	1000 TAB-CAP	4.44	0.0044	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	4.93	0.0049	TABLETS			
Supplier DURBIN	1000 TAB-CAP	5.08	0.0051	TABLETS			
Supplier IMRES	1000 TAB-CAP	5.75	0.0058	TABLETS			
Supplier UNICEF	100 TAB-CAP	0.85	0.0085	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0047</b>			<b>High/Low Ratio = 2.13</b>				
Buyer DRC/IHP	1 TAB-CAP	0.00	0.0036	TABLETS			
Buyer PERU	1 TAB-CAP	0.09	0.0943	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0490</b>			<b>High/Low Ratio = 26.19</b>				
<b>Acetylsalicylic Acid 75 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>P</b>	<b>B01AC06</b>
Supplier DURBIN	1000 TAB-CAP	3.28	0.0033	DISPERSIBLE TABLETS			
Supplier MEDS	28 TAB-CAP	0.30	0.0107	ENTERIC-COATED TABLETS			
Supplier JMS	140 TAB-CAP	2.64	0.0188	ENTERIC-COATED TABLETS			
Supplier MEDEOR/TZ	30 TAB-CAP	0.92	0.0307	ENTERIC-COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0148</b>			<b>High/Low Ratio = 9.30</b>				
Buyer OECS/PPS	120 TAB-CAP	1.65	0.0138	81 MG, E.C. TABLETS			
<b>Aciclovir (dispersible) 200 MG TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>4 G</b>	<b>EP</b>	<b>J05AB01</b>
Supplier IDA	500 TAB-CAP	22.44	0.0449	TABLETS			

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier	MEG	100 TAB-CAP	5.85	0.0585	TABLETS			
			<b>Supplier Median Price/TAB-CAP = 0.0517</b>		<b>High/Low Ratio = 1.30</b>			
Buyer	SAFRICA	25 TAB-CAP	0.81	0.0324	TABLETS			
<b>Aciclovir (powder) 250 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>4 g</b>	<b>E</b>	<b>J05AB01</b>
Buyer	PERU	1 VIAL	1.10	1.1009				
Buyer	SAFRICA	1 VIAL	2.27	2.2660				
Buyer	SUDANNMSF	1 VIAL	3.88	3.8794				
Buyer	DOMREPUB	1 VIAL	9.37	9.3684				
			<b>Buyer Median Price/VIAL = 3.0727</b>		<b>High/Low Ratio = 8.51</b>			
<b>Aciclovir 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>4 g</b>	<b>E</b>	<b>J05AB01</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	17.41	0.0174	TABLETS			
Supplier	MEDS	30 TAB-CAP	0.77	0.0257	TABLETS			
Supplier	JMS	100 TAB-CAP	2.80	0.0280	TABLETS			
Supplier	MISSION	30 TAB-CAP	0.98	0.0327	TABLETS IN STRIPS			
Supplier	UNICEF	25 TAB-CAP	0.85	0.0341	TABLETS			
Supplier	IMRES	100 TAB-CAP	4.00	0.0400	BLISTER-PACK TABLETS			
Supplier	DURBIN	100 TAB-CAP	4.69	0.0469	TABLETS			
Supplier	AMSTELFAR	100 TAB-CAP	15.95	0.1595	TABLETS			
			<b>Supplier Median Price/TAB-CAP = 0.0334</b>		<b>High/Low Ratio = 9.17</b>			
Buyer	PERU	1 TAB-CAP	0.02	0.0189	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.06	0.0647	TABLETS			
			<b>Buyer Median Price/TAB-CAP = 0.0418</b>		<b>High/Low Ratio = 3.42</b>			
<b>Aciclovir 200 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>4 g</b>	<b>P</b>	<b>J05AB01</b>
Buyer	OECS/PPS	1 BOTT (125.00 ML)	20.80	0.1664				
<b>Aciclovir 3% OPHT OINT (OPHT)</b>				<b>Price/G</b>			<b>N</b>	<b>S01AD03</b>
Supplier	MEDEOR/TZ	1 TUBE (4.50 G)	0.99	0.2204				
Supplier	DURBIN	1 TUBE (4.50 G)	18.66	4.1474				
			<b>Supplier Median Price/G = 2.1839</b>		<b>High/Low Ratio = 18.82</b>			
Buyer	SUDANNMSF	1 TUBE (4.50 G)	0.83	0.1847				
Buyer	PERU	1 TUBE (3.50 G)	2.51	0.7184				
			<b>Buyer Median Price/G = 0.4516</b>		<b>High/Low Ratio = 3.89</b>			
<b>Aciclovir 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>4 g</b>	<b>P</b>	<b>J05AB01</b>
Supplier	IDA	500 TAB-CAP	34.99	0.0700	BLISTER PACK TABLETS			
Supplier	MEDS	10 TAB-CAP	0.77	0.0770	TABLETS			
Supplier	MISSION	100 TAB-CAP	9.00	0.0900	TABLETS			
Supplier	MEDEOR/TZ	25 TAB-CAP	2.40	0.0960	TABLETS			
			<b>Supplier Median Price/TAB-CAP = 0.0835</b>		<b>High/Low Ratio = 1.37</b>			
Buyer	SUDANNMSF	1 TAB-CAP	0.03	0.0310	TABLETS			
Buyer	PERU	1 TAB-CAP	0.04	0.0377	TABLET			
Buyer	CRSS	100 TAB-CAP	4.06	0.0406				
Buyer	SAFRICA	60 TAB-CAP	3.06	0.0510	TABLETS			
Buyer	OECS/PPS	100 TAB-CAP	6.00	0.0600	TABLETS			
			<b>Buyer Median Price/TAB-CAP = 0.0406</b>		<b>High/Low Ratio = 1.94</b>			
<b>Aciclovir 5% CREAM (TOP)</b>				<b>Price/G</b>			<b>N</b>	<b>D06BB03</b>
Supplier	MEDEOR/TZ	1 TUBE (5.00 G)	0.80	0.1600				
Supplier	IDA	1 TUBE (2.00 G)	1.07	0.5344				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/G = 0.3472</b>		<b>High/Low Ratio = 3.34</b>			
Buyer	SUDANNMSF	1 TUBE (20.00 G)	0.24	0.0122			
Buyer	DOMREPUB	1 TUBE (5.00 G)	0.14	0.0286			
		<b>Buyer Median Price/G = 0.0204</b>		<b>High/Low Ratio = 2.34</b>			
<b>Adenosine 3 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>	<b>15 mg</b>	<b>N</b>	<b>C01EB10</b>	
Buyer	PERU	1 AMP (2.00 ML)	1.05	0.5246			
Buyer	OECS/PPS	6 AMP (2.00 ML)	17.27	1.4392			
Buyer	SAFRICA	1 AMP (2.00 ML)	6.36	3.1775			
		<b>Buyer Median Price/ML = 1.4392</b>		<b>High/Low Ratio = 6.06</b>			
<b>Albendazole (chewable) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.4 g</b>	<b>P</b>	<b>P02CA03</b>	
Supplier	IMRES	1000 TAB-CAP	11.00	0.0110	FLAVORED		
Supplier	AMSTELFAR	1000 TAB-CAP	19.20	0.0192	PEPPERMINT-FLAVORED TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	23.23	0.0232	TABLETS		
Supplier	MISSION	50 TAB-CAP	6.37	0.1274	BLISTER PACK TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0212</b>		<b>High/Low Ratio = 11.58</b>			
<b>Albendazole (chewable) 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.4 g</b>	<b>E</b>	<b>P02CA03</b>	
Supplier	MEG	1000 TAB-CAP	14.20	0.0142	TABLETS		
Supplier	IMRES	500 TAB-CAP	9.50	0.0190	TABLETS		
Supplier	IDA	1000 TAB-CAP	19.97	0.0200	TABLETS		
Supplier	UNICEF	100 TAB-CAP	2.37	0.0237	TABLETS		
Supplier	MEDS	100 TAB-CAP	3.20	0.0320	TABLETS		
Supplier	AMSTELFAR	500 TAB-CAP	19.95	0.0399	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0219</b>		<b>High/Low Ratio = 2.81</b>			
<b>Albendazole 100 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>	<b>0.4 g</b>	<b>P</b>	<b>P02CA03</b>	
Supplier	MEDS	1 BOTT (20.00 ML)	0.18	0.0090			
Buyer	PERU	1 BOTT (20.00 ML)	0.25	0.0124			
<b>Albendazole 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.4 g</b>	<b>P</b>	<b>P02CA03</b>	
Supplier	MSD/TANZ	100 TAB-CAP	0.88	0.0088	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	11.78	0.0118	TABLETS		
Supplier	IDA	1000 TAB-CAP	12.43	0.0124	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	14.23	0.0142	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	18.74	0.0187	TABLETS		
Supplier	MEDS	100 TAB-CAP	1.90	0.0190	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0133</b>		<b>High/Low Ratio = 2.16</b>			
Buyer	OECS/PPS	1000 TAB-CAP	12.35	0.0124	TABLETS		
Buyer	CRSS	100 TAB-CAP	5.32	0.0532	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0328</b>		<b>High/Low Ratio = 4.29</b>			
<b>Albendazole 200 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>	<b>0.4 g</b>	<b>P</b>	<b>P02CA03</b>	
Supplier	MEDEOR/TZ	1 BOTT (10.00 ML)	0.22	0.0218			
Supplier	IMRES	1 BOTT (10.00 ML)	0.32	0.0320			
Supplier	IDA	30 BOTT (10.00 ML)	11.25	0.0375			
		<b>Supplier Median Price/ML = 0.0320</b>		<b>High/Low Ratio = 1.72</b>			
Buyer	DOMREPUB	1 BOTT (10.00 ML)	0.07	0.0071			
Buyer	OECS/PPS	1 BOTT (10.00 ML)	0.48	0.0480			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/ML = 0.0276</b>			<b>High/Low Ratio = 6.76</b>				
<b>Albendazole 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>P</b>	<b>P02CA03</b>
Supplier	DURBIN	500 TAB-CAP	18.74	0.0375	TABLETS		
Supplier	MEDS	1 TAB-CAP	0.12	0.1200			
<b>Supplier Median Price/TAB-CAP = 0.0788</b>			<b>High/Low Ratio = 3.20</b>				
Buyer	SAFRICA	1 TAB-CAP	0.28	0.2822	TABLET		
<b>Albumin, Human Normal 20-25% VIAL (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>B05AA01</b>
Buyer	DOMREPUB	1 AMP (50.00 ML)	33.03	0.6607			
<b>Alcohol (ethanol) 95-96% LIQUID (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>V07AV</b>
Supplier	MSD/TANZ	1 BOTT (2500.00 ML)	9.32	0.0037	96%		
Supplier	JMS	1 BOTT (5000.00 ML)	22.68	0.0045			
Supplier	ASRAMES	1 BOTT (1000.00 ML)	43.35	0.0434	96%		
<b>Supplier Median Price/ML = 0.0045</b>			<b>High/Low Ratio = 11.73</b>				
Buyer	SAFRICA	20 LITER (1000.00 ML)	39.41	0.0020			
Buyer	OECS/PPS	1 BOTT (1000.00 ML)	2.25	0.0023	95%		
<b>Buyer Median Price/ML = 0.0022</b>			<b>High/Low Ratio = 1.15</b>				
<b>Alcohol, Denatured 70% LIQUID (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>V07AV</b>
Supplier	ASRAMES	1 BOTT (1000.00 ML)	1.84	0.0018			
Supplier	IMRES	1 BOTT (1000.00 ML)	5.00	0.0050			
Supplier	IDA	1 BOTT (1000.00 ML)	9.34	0.0093			
<b>Supplier Median Price/ML = 0.0050</b>			<b>High/Low Ratio = 5.17</b>				
<b>Alcohol, Denatured 95-96% LIQUID (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>V07AV</b>
Supplier	IMRES	1 BOTT (1000.00 ML)	5.00	0.0050			
Supplier	ASRAMES	1 BOTT (1000.00 ML)	5.89	0.0059			
Supplier	IDA	1 BOTT (1000.00 ML)	7.82	0.0078			
<b>Supplier Median Price/ML = 0.0059</b>			<b>High/Low Ratio = 1.56</b>				
<b>Alcohol, Isopropyl 70% LIQUID (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>V07AV</b>
Buyer	DOMREPUB	1 BOTT (1000.00 ML)	1.51	0.0015			
<b>Alendronate 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>M05BA04</b>
Buyer	SAFRICA	28 TAB-CAP	1.46	0.0522	TABLETS		
<b>Allopurinol 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>E</b>	<b>M04AA01</b>
Supplier	IMRES	100 TAB-CAP	1.75	0.0175	BLISTER PACK TABLETS		
Supplier	IDA	50 TAB-CAP	2.03	0.0405	BLISTER PACK TABLETS		
Supplier	DURBIN	28 TAB-CAP	1.48	0.0530	TABLETS		
Supplier	MSD/TANZ	100 TAB-CAP	5.96	0.0596	TABLETS		
Supplier	MEDEOR/TZ	50 TAB-CAP	3.47	0.0694	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0530</b>			<b>High/Low Ratio = 3.97</b>				
Buyer	PERU	1 TAB-CAP	0.01	0.0123	TABLETS		
Buyer	OECS/PPS	28 TAB-CAP	0.66	0.0236	TABLETS		
Buyer	SAFRICA	100 TAB-CAP	4.63	0.0463	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0236</b>			<b>High/Low Ratio = 3.76</b>				
<b>Allopurinol 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>C</b>	<b>M04AA01</b>
Buyer	CRSS	100 TAB-CAP	1.83	0.0183	TABLETS		

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	OECS/PPS	28 TAB-CAP	0.90	0.0321	TABLETS			
Buyer	SAFRICA	30 TAB-CAP	0.98	0.0325	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0321</b>				<b>High/Low Ratio = 1.78</b>				
<b>Alprazolam 0.25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1 mg</b>	<b>N</b>	<b>N05BA12</b>
Buyer	OECS/PPS	1000 TAB-CAP	4.00	0.0040	TABLETS			
<b>Alprazolam 0.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1 mg</b>	<b>T</b>	<b>N05BA12</b>
Buyer	PERU	1 TAB-CAP	0.01	0.0063	TABLET			
Buyer	SAFRICA	30 TAB-CAP	0.78	0.0259	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0161</b>				<b>High/Low Ratio = 4.11</b>				
<b>Aluminium Hydr./Magnesium Hydr. 250/120 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>P</b>	<b>A02AB10</b>
Supplier	DURBIN	1000 TAB-CAP	5.08	0.0051	TABLETS			
Supplier	IDA	1000 TAB-CAP	5.74	0.0057	TABLETS			
Supplier	IMRES	1000 TAB-CAP	7.75	0.0078	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0057</b>				<b>High/Low Ratio = 1.53</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.00	0.0031	TABLETS			
<b>Aluminium Hydroxide (chewable) 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>N</b>	<b>A02AB01</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	5.37	0.0054	TABLETS			
Supplier	MISSION	1000 TAB-CAP	5.42	0.0054	BLISTER PACK TABLETS			
<b>Aluminium Hydroxide 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>N</b>	<b>A02AB01</b>
Supplier	IMRES	1000 TAB-CAP	5.50	0.0055	MINT-FLAVORED TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	5.77	0.0058	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	5.86	0.0059	TABLETS			
Supplier	MEG	1000 TAB-CAP	5.90	0.0059	TABLETS			
Supplier	IDA	1000 TAB-CAP	6.64	0.0066	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0059</b>				<b>High/Low Ratio = 1.20</b>				
<b>Amidotrizoate 76% AMPOULE (INJ)</b>				<b>Price/ML</b>			<b>P</b>	<b>V08AA01</b>
Supplier	IDA	1 AMP (20.00 ML)	4.28	0.2138				
<b>Amikacin Sulfate 250 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>		<b>1 g</b>	<b>P</b>	<b>J01GB06</b>
Supplier	GDF	10 AMP (2.00 ML)	6.78	0.3390				
Supplier	MISSION	10 VIAL (2.00 ML)	12.58	0.6290				
Supplier	AMSTELFAR	10 AMP (2.00 ML)	21.75	1.0875				
<b>Supplier Median Price/ML = 0.6290</b>				<b>High/Low Ratio = 3.21</b>				
Buyer	DOMREPUB	1 VIAL (2.00 ML)	0.27	0.1332				
Buyer	PERU	1 AMP (2.00 ML)	0.27	0.1353				
Buyer	OECS/PPS	10 AMP (2.00 ML)	2.90	0.1450				
Buyer	SAFRICA	1 VIAL (2.00 ML)	0.35	0.1730				
Buyer	PERU	1 VIAL (4.00 ML)	0.78	0.1949				
Buyer	SUDANNMSF	1 VIAL (2.00 ML)	0.55	0.2771				
Buyer	CRSS	1 AMP (2.00 ML)	0.76	0.3800				
<b>Buyer Median Price/ML = 0.1730</b>				<b>High/Low Ratio = 2.85</b>				
<b>Amikacin Sulfate 50 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>1 g</b>	<b>P</b>	<b>J01GB06</b>
Buyer	PERU	1 AMP (2.00 ML)	0.14	0.0724				
Buyer	SAFRICA	1 VIAL (2.00 ML)	0.41	0.2073				
<b>Buyer Median Price/ML = 0.1399</b>				<b>High/Low Ratio = 2.86</b>				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Aminophylline 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>N</b>	<b>R03DA05</b>
Supplier	MEDS	1000 TAB-CAP	2.60	0.0026	TABLETS		
Supplier	MSD/TANZ	1000 TAB-CAP	3.28	0.0033	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	3.60	0.0036	TABLETS		
Supplier	MISSION	100 TAB-CAP	0.46	0.0046	BLISTER PACK TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	5.86	0.0059	TABLETS		
Supplier	IDA	1000 TAB-CAP	6.19	0.0062	TABLETS		
Supplier	IMRES	1000 TAB-CAP	6.75	0.0068	TABLETS		
Supplier	MEDEOR/EU	1900 TAB-CAP	14.33	0.0075	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	7.73	0.0077	TABLETS		
Supplier	MEG	1000 TAB-CAP	9.10	0.0091	TABLETS		
Supplier	JMS	100 TAB-CAP	1.08	0.0108	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0062</b>			<b>High/Low Ratio = 4.15</b>				
<b>Aminophylline 25 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>N</b>	<b>R03DA05</b>
Supplier	JMS	50 AMP (10.00 ML)	5.95	0.0119			
Supplier	MEDS	1 AMP (10.00 ML)	0.13	0.0130			
Supplier	MSD/TANZ	10 AMP (10.00 ML)	1.76	0.0176			
Supplier	ASRAMES	100 AMP (10.00 ML)	19.57	0.0196			
Supplier	MEG	100 AMP (10.00 ML)	20.00	0.0200			
Supplier	DURBIN	100 AMP (10.00 ML)	24.21	0.0242			
Supplier	AMSTELFAR	100 AMP (10.00 ML)	29.40	0.0294			
Supplier	IDA	100 AMP (10.00 ML)	37.07	0.0371			
Supplier	IMRES	50 AMP (10.00 ML)	21.00	0.0420			
<b>Supplier Median Price/ML = 0.0200</b>			<b>High/Low Ratio = 3.53</b>				
Buyer	SAFRICA	1 AMP (10.00 ML)	0.29	0.0286			
Buyer	SUDANNMSF	1 AMP (10.00 ML)	0.35	0.0354			
Buyer	PERU	1 AMP (10.00 ML)	0.43	0.0434			
<b>Buyer Median Price/ML = 0.0354</b>			<b>High/Low Ratio = 1.52</b>				
<b>Amiodarone 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>C</b>	<b>C01BD01</b>
Buyer	PERU	1 TAB-CAP	0.06	0.0566	TABLETS		
Buyer	SAFRICA	30 TAB-CAP	1.87	0.0623	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.09	0.0910	BLISTER PACK TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.14	0.1404	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0767</b>			<b>High/Low Ratio = 2.48</b>				
<b>Amiodarone 50 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>0.2 g</b>	<b>C</b>	<b>C01BD01</b>
Buyer	SUDANNMSF	1 AMP (3.00 ML)	0.76	0.2525			
Buyer	PERU	1 VIAL (3.00 ML)	0.89	0.2976			
Buyer	DOMREPUB	1 AMP (3.00 ML)	1.00	0.3330			
Buyer	OECS/PPS	10 VIAL (3.00 ML)	10.00	0.3333			
Buyer	SAFRICA	1 AMP (3.00 ML)	3.19	1.0635			
<b>Buyer Median Price/ML = 0.3330</b>			<b>High/Low Ratio = 4.21</b>				
<b>Amitriptyline 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>P</b>	<b>N06AA09</b>
Buyer	SAFRICA	100 TAB-CAP	1.97	0.0197	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.13	0.1330	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0764</b>			<b>High/Low Ratio = 6.75</b>				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Amitriptyline 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>E</b>	<b>N06AA09</b>
Supplier MISSION	1000 TAB-CAP	4.74	0.0047	FILM-COATED TABLETS, HCL			
Supplier UNICEF	500 TAB-CAP	2.58	0.0052	TABLETS			
Supplier MEG	1000 TAB-CAP	6.15	0.0062	TABLETS			
Supplier IMRES	1000 TAB-CAP	6.50	0.0065	HCL, COATED TABLETS			
Supplier IDA	1000 TAB-CAP	7.14	0.0071	COATED TABLETS			
Supplier MEDS	100 TAB-CAP	0.75	0.0075	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	9.24	0.0092	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	10.10	0.0101	COATED TABLETS			
Supplier JMS	100 TAB-CAP	1.14	0.0114	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	12.70	0.0127	TABLETS			
Supplier DURBIN	500 TAB-CAP	8.59	0.0172	TABLETS			
Supplier MSD/TANZ	500 TAB-CAP	8.88	0.0178	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0084</b>			<b>High/Low Ratio = 3.79</b>				
Buyer SAFRICA	100 TAB-CAP	1.06	0.0106	TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0246	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	3.15	0.0315	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.05	0.0468	BLISTER PACK TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0281</b>			<b>High/Low Ratio = 4.42</b>				
<b>Amitriptyline 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>P</b>	<b>N06AA09</b>
Supplier MISSION	1000 TAB-CAP	6.15	0.0062	FILM-COATED TABLETS			
Buyer OECS/PPS	100 TAB-CAP	3.30	0.0330	TABLETS			
<b>Amlodipine 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>N</b>	<b>C08CA01</b>
Supplier IMRES	1000 TAB-CAP	11.50	0.0115	TABLETS			
Supplier MISSION	30 TAB-CAP	0.72	0.0240	BLISTER PACK TABLETS			
Supplier MEDEOR/TZ	28 TAB-CAP	1.40	0.0501	TABLETS			
Supplier JMS	100 TAB-CAP	7.74	0.0774	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0371</b>			<b>High/Low Ratio = 6.73</b>				
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0051	BLISTER PACK TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	7.20	0.0072	CAPSULES			
Buyer SAFRICA	30 TAB-CAP	0.27	0.0091	TABLETS			
Buyer PERU	1 TAB-CAP	0.01	0.0092	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0082</b>			<b>High/Low Ratio = 1.80</b>				
<b>Amlodipine 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>T</b>	<b>C08CA01</b>
Supplier IMRES	1000 TAB-CAP	7.00	0.0070	BESYLATE, BASE TABLETS			
Supplier IDA	100 TAB-CAP	0.73	0.0073	TABLETS			
Supplier PAHO	30 TAB-CAP	0.23	0.0076	BLISTER PACK TABLETS			
Supplier MEDS	20 TAB-CAP	0.48	0.0240	TABLETS			
Supplier MEDEOR/TZ	30 TAB-CAP	1.50	0.0500	TABLETS			
Supplier JMS	28 TAB-CAP	1.85	0.0662	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0158</b>			<b>High/Low Ratio = 9.46</b>				
Buyer CRSS	100 TAB-CAP	0.30	0.0030	TABLETS			
Buyer OECS/PPS	500 TAB-CAP	2.66	0.0053	TABLETS			
Buyer SAFRICA	30 TAB-CAP	0.20	0.0068	TABLETS			
Buyer PERU	1 TAB-CAP	0.01	0.0094	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0061</b>			<b>High/Low Ratio = 3.13</b>				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Amodiaquine 150-200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>E</b>	<b>P01BA06</b>
Supplier DURBIN	1000 TAB-CAP	15.38	0.0154	200 MG TABLETS			
<b>Amoxicillin (Dispersible) 125 MG TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 G</b>	<b>EP</b>	<b>J01CA04</b>
Supplier UNICEF	100 TAB-CAP	1.34	0.0134	TABLETS			
Supplier IDA	100 TAB-CAP	1.80	0.0180				
Supplier JMS	30 TAB-CAP	0.68	0.0226	TABLETS			
Supplier MISSION	90 TAB-CAP	14.84	0.1649	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0203</b>			<b>High/Low Ratio = 12.31</b>				
<b>Amoxicillin (dispersible) 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>EP</b>	<b>J01CA04</b>
Supplier UNICEF	100 TAB-CAP	2.28	0.0228				
Supplier IDA	100 TAB-CAP	3.15	0.0315	BLISTER PACK TABLETS			
Supplier MISSION	260 TAB-CAP	47.26	0.1818	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0315</b>			<b>High/Low Ratio = 7.97</b>				
Buyer DRC/IHP	1 TAB-CAP	0.02	0.0175	TABLETS			
<b>Amoxicillin (dispersible) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>EP</b>	<b>J01CA04</b>
Supplier UNICEF	100 TAB-CAP	4.60	0.0460	TABLETS			
<b>Amoxicillin 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>E</b>	<b>J01CA04</b>
Supplier ASRAMES	10 BOTT (100.00 ML)	1.70	0.0017				
Supplier MEDS	1 BOTT (100.00 ML)	0.35	0.0035	POWDER FOR SYRUP			
Supplier MISSION	1 BOTT (100.00 ML)	0.36	0.0036				
Supplier MSD/TANZ	24 BOTT (100.00 ML)	8.88	0.0037				
Supplier MEDS	1 BOTT (60.00 ML)	0.24	0.0040	POWDER			
Supplier JMS	1 BOTT (100.00 ML)	0.46	0.0046	POWDER			
Supplier UNICEF	1 BOTT (100.00 ML)	0.46	0.0046	POWDER			
Supplier MEG	10 BOTT (100.00 ML)	5.05	0.0051	POWDER			
Supplier IMRES	10 BOTT (100.00 ML)	5.40	0.0054	POWDER			
Supplier IDA	40 BOTT (100.00 ML)	23.79	0.0059				
Supplier DURBIN	1 BOTT (100.00 ML)	0.62	0.0062	POWDER FOR SYRUP			
Supplier MEDEOR/EU	25 BOTT (100.00 ML)	16.34	0.0065				
Supplier AMSTELFAR	1 BOTT (100.00 ML)	0.77	0.0077	POWDER			
<b>Supplier Median Price/ML = 0.0046</b>			<b>High/Low Ratio = 4.53</b>				
Buyer SAFRICA	1 BOTT (100.00 ML)	0.53	0.0053	GRANULES			
Buyer OECS/PPS	1 BOTT (100.00 ML)	1.35	0.0135				
<b>Buyer Median Price/ML = 0.0094</b>			<b>High/Low Ratio = 2.55</b>				
<b>Amoxicillin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>J01CA04</b>
Supplier MISSION	1000 TAB-CAP	11.89	0.0119	CAPSULES			
Supplier MSD/TANZ	1000 TAB-CAP	12.52	0.0125	CAPSULES			
Supplier UNICEF	1000 TAB-CAP	13.90	0.0139	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	14.60	0.0146	CAPSULES			
Supplier MEDEOR/TZ	100 TAB-CAP	1.52	0.0152	CAPSULES			
Supplier MEDS	1000 TAB-CAP	15.30	0.0153	CAPSULES			
Supplier ASRAMES	1000 TAB-CAP	15.62	0.0156	TABLETS			
Supplier IMRES	1000 TAB-CAP	15.75	0.0158	TABLETS			
Supplier MEG	1000 TAB-CAP	16.14	0.0161	TABLETS			
Supplier IDA	1000 TAB-CAP	16.31	0.0163	CAPSULES			
Supplier IDA	1000 TAB-CAP	16.43	0.0164	TABLETS			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/EU	1000 TAB-CAP	16.40	0.0164	TABLETS			
Supplier DURBIN	1000 TAB-CAP	17.96	0.0180	CAPSULES, ANHYDROUS			
Supplier JMS	100 TAB-CAP	1.93	0.0193	CAPSULES			
Supplier UNFPA	1000 TAB-CAP	23.06	0.0231	CAPSULES			
Supplier AMSTELFAR	1000 TAB-CAP	23.20	0.0232	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0160</b>			<b>High/Low Ratio = 1.95</b>				
Buyer PERU	1 TAB-CAP	0.02	0.0220	TABLETS			
Buyer SAFRICA	15 TAB-CAP	0.34	0.0227	CAPSULES			
Buyer OECS/PPS	1000 TAB-CAP	23.25	0.0233	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0227</b>			<b>High/Low Ratio = 1.06</b>				
<b>Amoxicillin 250 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>P</b>	<b>J01CA04</b>
Supplier MISSION	1 BOTT (100.00 ML)	0.51	0.0051				
Supplier MEG	10 BOTT (100.00 ML)	5.94	0.0059	POWDER			
Supplier ASRAMES	10 BOTT (100.00 ML)	6.10	0.0061				
Supplier IMRES	10 BOTT (100.00 ML)	6.80	0.0068	POWDER			
Supplier IDA	40 BOTT (100.00 ML)	28.29	0.0071	POWDER			
Supplier MEDS	1 BOTT (100.00 ML)	0.80	0.0080	POWDER			
Supplier UNFPA	40 BOTT (100.00 ML)	36.30	0.0091	POWDER			
Supplier AMSTELFAR	1 BOTT (100.00 ML)	0.97	0.0097	POWDER			
<b>Supplier Median Price/ML = 0.0070</b>			<b>High/Low Ratio = 1.90</b>				
Buyer DOMREPUB	1 BOTT (120.00 ML)	0.44	0.0037				
Buyer SAFRICA	1 BOTT (100.00 ML)	0.66	0.0066	GRANULES			
Buyer PERU	1 BOTT (120.00 ML)	1.08	0.0090				
Buyer OECS/PPS	1 BOTT (100.00 ML)	1.70	0.0170	POWDER			
<b>Buyer Median Price/ML = 0.0078</b>			<b>High/Low Ratio = 4.59</b>				
<b>Amoxicillin 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>J01CA04</b>
Supplier MISSION	1000 TAB-CAP	18.40	0.0184	CAPSULES			
Supplier IDA	1000 TAB-CAP	25.09	0.0251	TABLETS			
Supplier IMRES	1000 TAB-CAP	27.50	0.0275	CAPSULES			
Supplier UNICEF	100 TAB-CAP	2.92	0.0292	TABLETS			
Supplier MEG	1000 TAB-CAP	29.29	0.0293	CAPSULES			
Supplier MEDEOR/EU	1000 TAB-CAP	29.78	0.0298	TABLETS			
Supplier DURBIN	1000 TAB-CAP	30.06	0.0301	CAPSULES, ANHYDROUS			
Supplier MEDS	500 TAB-CAP	15.10	0.0302	CAPSULES			
Supplier ASRAMES	1000 TAB-CAP	30.92	0.0309	CAPSULES			
Supplier UNFPA	1000 TAB-CAP	36.75	0.0368	CAPSULES			
Supplier JMS	100 TAB-CAP	4.07	0.0407	CAPSULES			
Supplier AMSTELFAR	500 TAB-CAP	21.75	0.0435	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0300</b>			<b>High/Low Ratio = 2.36</b>				
Buyer DRC/IHP	1 TAB-CAP	0.02	0.0206	CAPSULES			
Buyer CRSS	100 TAB-CAP	2.55	0.0255				
Buyer DOMREPUB	1 TAB-CAP	0.03	0.0258	BLISTER PACK CAPSULES			
Buyer PERU	1 TAB-CAP	0.03	0.0339	TABLETS			
Buyer SAFRICA	100 TAB-CAP	3.43	0.0343	CAPSULES			
Buyer OECS/PPS	1000 TAB-CAP	47.45	0.0475	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0299</b>			<b>High/Low Ratio = 2.31</b>				
<b>Amoxicillin/Clavulanic Acid 1000/200 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 g</b>	<b>P</b>	<b>J01CR02</b>
Supplier IDA	10 VIAL	8.66	0.8663				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier JMS	1 VIAL	5.40	5.4000				
Supplier IMRES	10 VIAL	57.50	5.7500				
		<b>Supplier Median Price/VIAL = 5.4000</b>		<b>High/Low Ratio = 6.64</b>			
Buyer DRC/IHP	1 VIAL	0.25	0.2500				
Buyer SAFRICA	1 VIAL	1.32	1.3219	POWDER			
Buyer OECS/PPS	10 VIAL	15.86	1.5860				
Buyer SUDANNMSF	1 VIAL	1.63	1.6293				
		<b>Buyer Median Price/VIAL = 1.4540</b>		<b>High/Low Ratio = 6.52</b>			
<b>Amoxicillin/Clavulanic Acid 125/31.25 mg/5ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>P</b>	<b>J01CR02</b>
Supplier MEDS	1 BOTT (100.00 ML)	1.40	0.0140	POWDER			
Supplier IMRES	10 BOTT (100.00 ML)	20.00	0.0200	POWDER			
Supplier IDA	1 BOTT (100.00 ML)	2.03	0.0203				
Supplier MEG	1 BOTT (100.00 ML)	3.50	0.0350	POWDER			
Supplier AMSTELFAR	1 BOTT (100.00 ML)	3.95	0.0395				
		<b>Supplier Median Price/ML = 0.0203</b>		<b>High/Low Ratio = 2.82</b>			
Buyer SUDANNMSF	1 BOTT (100.00 ML)	0.72	0.0072				
Buyer SAFRICA	1 BOTT (100.00 ML)	1.54	0.0154	GRANULES			
		<b>Buyer Median Price/ML = 0.0113</b>		<b>High/Low Ratio = 2.14</b>			
<b>Amoxicillin/Clavulanic Acid 250/62.5 mg/5ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>P</b>	<b>J01CR02</b>
Supplier MEG	1 BOTT (100.00 ML)	1.37	0.0137	POWDER			
Supplier IDA	1 BOTT (100.00 ML)	3.26	0.0326				
Supplier AMSTELFAR	1 BOTT (100.00 ML)	7.15	0.0715				
Supplier MEDEOR/EU	1 BOTT (100.00 ML)	8.00	0.0800				
		<b>Supplier Median Price/ML = 0.0521</b>		<b>High/Low Ratio = 5.84</b>			
Buyer DOMREPUB	1 BOTT (60.00 ML)	1.33	0.0222				
Buyer PERU	1 BOTT (60.00 ML)	1.52	0.0253				
Buyer OECS/PPS	1 BOTT (100.00 ML)	2.75	0.0275				
		<b>Buyer Median Price/ML = 0.0253</b>		<b>High/Low Ratio = 1.24</b>			
<b>Amoxicillin/Clavulanic Acid 250mg/125mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P</b>	<b>J01CR02</b>
Supplier MEDS	20 TAB-CAP	2.00	0.1000	TABLETS			
Supplier JMS	100 TAB-CAP	12.45	0.1245	TABLETS			
Supplier GDF	14 TAB-CAP	2.39	0.1707	FILM-COATED, BLISTER PACK TABLETS			
Supplier DURBIN	20 TAB-CAP	4.61	0.2304	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.1476</b>		<b>High/Low Ratio = 2.30</b>			
Buyer SUDANNMSF	1 TAB-CAP	0.08	0.0826	TABLET			
Buyer SAFRICA	15 TAB-CAP	1.70	0.1133	TABLETS			
		<b>Buyer Median Price/TAB-CAP = 0.0980</b>		<b>High/Low Ratio = 1.37</b>			
<b>Amoxicillin/Clavulanic Acid 500mg/100mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 g</b>	<b>P</b>	<b>J01CR02</b>
Buyer OECS/PPS	10 VIAL	15.60	1.5600				
<b>Amoxicillin/Clavulanic Acid 500mg/125mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>J01CR02</b>
Supplier MISSION	50 TAB-CAP	6.09	0.1218	TABLETS, 5 X 10 ALUMINUM STRIP			
Supplier MEDS	14 TAB-CAP	1.76	0.1257	TABLETS			
Supplier GDF	100 TAB-CAP	14.91	0.1491	BLISTER PACK FILM-COATED TABLETS			
Supplier MEDEOR/EU	60 TAB-CAP	9.07	0.1511	BLISTER PACK TABLETS			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IDA	50 TAB-CAP	8.16	0.1631	10 X 5 BLISTER PACK TABLETS			
Supplier IMRES	50 TAB-CAP	8.25	0.1650	BLISTER PACK, TABLETS			
Supplier MEG	50 TAB-CAP	10.00	0.2000	10 X 5 TABLETS, BLISTER PACK			
Supplier MEDEOR/TZ	15 TAB-CAP	3.22	0.2149	TABLETS			
Supplier DURBIN	20 TAB-CAP	7.03	0.3514	TABLETS			
Supplier AMSTELFAR	16 TAB-CAP	9.10	0.5688	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.1641</b>		<b>High/Low Ratio = 4.67</b>			
Buyer SUDANNMSF	1 TAB-CAP	0.09	0.0914	TABLET			
Buyer PERU	1 TAB-CAP	0.12	0.1170	TABLETS			
Buyer OECS/PPS	14 TAB-CAP	2.47	0.1764	CAPSULES			
		<b>Buyer Median Price/TAB-CAP = 0.1170</b>		<b>High/Low Ratio = 1.93</b>			
<b>Amoxicillin/Clavulanic Acid 875mg/125mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P</b>	<b>J01CR02</b>
Supplier GDF	12 TAB-CAP	1.89	0.1575	BLISTER PACK, FILM-COATED TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.16	0.1616	TABLET			
Buyer SAFRICA	10 TAB-CAP	1.95	0.1954	TABLETS			
		<b>Buyer Median Price/TAB-CAP = 0.1785</b>		<b>High/Low Ratio = 1.21</b>			
<b>Amphotericin B 50 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>35 mg</b>	<b>E</b>	<b>J02AA01</b>
Supplier MEDS	1 VIAL	4.20	4.2000	IV USE ONLY			
Supplier MISSION	1 VIAL	6.49	6.4900				
Supplier IMRES	1 VIAL	7.00	7.0000				
Supplier IDA	1 VIAL	7.76	7.7627				
Supplier JMS	1 VIAL	8.11	8.1131				
		<b>Supplier Median Price/VIAL = 7.0000</b>		<b>High/Low Ratio = 1.93</b>			
Buyer SUDANNMSF	1 VIAL	4.43	4.4336	POWDER			
Buyer PERU	1 VIAL	6.81	6.8108				
		<b>Buyer Median Price/VIAL = 5.6222</b>		<b>High/Low Ratio = 1.54</b>			
<b>Ampicillin 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>E</b>	<b>J01CA01</b>
Supplier MISSION	50 VIAL	5.77	0.1154	AS SODIUM			
Supplier MEG	50 VIAL	7.86	0.1572	POWDER			
Supplier ASRAMES	50 VIAL	8.32	0.1664				
Supplier UNFPA	50 VIAL	8.40	0.1680	POWDER			
Supplier IMRES	50 VIAL	8.50	0.1700				
Supplier DURBIN	50 VIAL	10.85	0.2171	POWDER, SODIUM SALT			
Supplier IDA	50 VIAL	11.25	0.2250				
Supplier AMSTELFAR	100 VIAL	60.90	0.6090				
		<b>Supplier Median Price/VIAL = 0.1690</b>		<b>High/Low Ratio = 5.28</b>			
Buyer DRC/IHP	1 VIAL	0.13	0.1260	POWDER			
Buyer DOMREPUB	1 VIAL	0.14	0.1421				
Buyer PERU	1 VIAL	0.24	0.2384				
Buyer PERU	1 VIAL	0.26	0.2587	WITH DILUENT			
		<b>Buyer Median Price/VIAL = 0.1903</b>		<b>High/Low Ratio = 2.05</b>			
<b>Ampicillin 10 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier MSD/TANZ	50 DISC (1.00 EACH)	7.56	0.1512				
<b>Ampicillin 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>2 g</b>	<b>P</b>	<b>J01CA01</b>
Supplier JMS	1 BOTT (100.00 ML)	0.50	0.0050				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Ampicillin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>P</b>	<b>J01CA01</b>
Supplier	MEDEOR/TZ	1000 TAB-CAP	14.40	0.0144	CAPSULES		
Supplier	JMS	100 TAB-CAP	1.82	0.0182	CAPSULES		
<b>Supplier Median Price/TAB-CAP = 0.0163</b>			<b>High/Low Ratio = 1.26</b>				
<b>Ampicillin 250 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>P</b>	<b>J01CA01</b>
Supplier	MEDS	1 VIAL	0.12	0.1200			
Buyer	SUDANNMSF	1 VIAL	0.37	0.3724	POWDER		
Buyer	SAFRICA	1 VIAL	0.57	0.5655	POWDER		
<b>Buyer Median Price/VIAL = 0.4690</b>			<b>High/Low Ratio = 1.52</b>				
<b>Ampicillin 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>P</b>	<b>J01CA01</b>
Supplier	MISSION	1000 TAB-CAP	23.90	0.0239	CAPSULES		
Supplier	IMRES	100 TAB-CAP	3.50	0.0350	BLISTER PACK CAPSULES		
Supplier	MEDEOR/EU	1000 TAB-CAP	37.61	0.0376	TABLETS/CAPSULES		
<b>Supplier Median Price/TAB-CAP = 0.0350</b>			<b>High/Low Ratio = 1.57</b>				
Buyer	DOMREPUB	1 TAB-CAP	0.03	0.0264	BLISTER PACK CAPSULES		
<b>Ampicillin 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>E</b>	<b>J01CA01</b>
Supplier	MISSION	50 VIAL	4.17	0.0834	AS SODIUM		
Supplier	MEDEOR/EU	50 VIAL	5.32	0.1064	SODIUM		
Supplier	ASRAMES	50 VIAL	5.48	0.1096			
Supplier	UNFPA	50 VIAL	5.49	0.1098	POWDER		
Supplier	IMRES	50 VIAL	5.50	0.1100			
Supplier	MEG	50 VIAL	5.57	0.1114	POWDER		
Supplier	MEDS	1 VIAL	0.15	0.1500			
Supplier	JMS	50 VIAL	7.57	0.1513			
Supplier	IDA	50 VIAL	7.82	0.1564			
Supplier	UNICEF	50 VIAL	8.37	0.1674	POWDER		
Supplier	DURBIN	50 VIAL	8.98	0.1796	POWDER, SODIUM SALT		
Supplier	MSD/TANZ	50 VIAL	9.52	0.1904	POWDER		
Supplier	AMSTELFAR	50 VIAL	10.73	0.2146			
Supplier	MEDEOR/TZ	1 VIAL	0.26	0.2640	POWDER		
<b>Supplier Median Price/VIAL = 0.1507</b>			<b>High/Low Ratio = 3.17</b>				
Buyer	OECS/PPS	50 AMP (1.00 VIAL)	8.11	0.1622			
Buyer	PERU	1 VIAL	0.37	0.3696	WITH DILUENT		
Buyer	SAFRICA	1 VIAL	0.67	0.6683	POWDER		
<b>Buyer Median Price/VIAL = 0.3696</b>			<b>High/Low Ratio = 4.12</b>				
<b>Ampicillin/Sulbactam 1000mg/500mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>N</b>	<b>J01CR01</b>
Buyer	PERU	1 VIAL	0.55	0.5500			
<b>Anastrozole 1 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 mg</b>	<b>C</b>	<b>L02BG03</b>
Buyer	PERU	1 TAB-CAP	0.06	0.0585	TABLETS		
Buyer	SAFRICA	30 TAB-CAP	3.99	0.1328	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.92	0.9213	BLISTER PACK TABLET		
Buyer	SUDANNMSF	1 TAB-CAP	1.92	1.9209	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.5271</b>			<b>High/Low Ratio = 32.84</b>				
<b>Antihemorrhoidal OINTMENT (RECT)</b>			<b>Price/G</b>			<b>E</b>	<b>C05A</b>
Supplier	IMRES	1 TUBE (30.00 G)	1.00	0.0333			

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Supplier MEDEOR/TZ	1 TUBE (30.00 G)	1.44	0.0480				
Supplier MEDS	1 TUBE (15.00 G)	1.07	0.0713	CREAM/OINTMENT			
Supplier JMS	1 TUBE (20.00 G)	2.19	0.1094	CREAM			
<b>Supplier Median Price/G = 0.0597</b>			<b>High/Low Ratio = 3.29</b>				
<b>Antihemorrhoidal SUPPOS (RECT)</b>			<b>Price/SUPP</b>			<b>E</b>	<b>C05A</b>
Supplier MEG	100 SUPP	11.07	0.1107				
Supplier AMSTELFAR	100 SUPP	12.95	0.1295				
Supplier DURBIN	100 SUPP	13.28	0.1328	BISMUTH SUBGALL. 100 MG+ZINC OXIDE 100 MG+LIDOCAINE 60 MG			
Supplier IMRES	100 SUPP	14.00	0.1400				
Supplier ASRAMES	100 SUPP	14.06	0.1406				
Supplier IDA	100 SUPP	14.40	0.1440				
Supplier MEDS	6 SUPP	0.91	0.1517				
Supplier JMS	6 SUPP	2.07	0.3458				
Supplier MEDEOR/TZ	10 SUPP	4.16	0.4164				
Supplier MSD/TANZ	10 SUPP	8.08	0.8080				
<b>Supplier Median Price/SUPP = 0.1423</b>			<b>High/Low Ratio = 7.30</b>				
Buyer CRSS	100 SUPP	17.30	0.1730	1-2 G			
Buyer OECS/PPS	12 SUPP	4.99	0.4158	HYDROCORTISONE			
<b>Buyer Median Price/SUPP = 0.2944</b>			<b>High/Low Ratio = 2.40</b>				
<b>Antivenom Serum VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>E</b>	<b>J06AA03</b>
Supplier ASRAMES	1 AMP (1.00 VIAL)	26.16	26.1600	10 ML			
Supplier MEDS	1 VIAL	46.20	46.2000	BITIS SP, DENDROASPIS SP, NAJA SP, ECHIS CARINATUS			
Supplier MISSION	1 VIAL	69.43	69.4300	ANTI-SNAKE VENOM/ASIA (HAEMATO POLYVALENT) W/ 10 ML DILUENT			
Supplier MSD/TANZ	1 VIAL	80.00	80.0000	CENTRAL AFRICAN SNAKE			
Supplier JMS	1 VIAL	107.37	107.3658	10 ML, INCL. COBRA			
<b>Supplier Median Price/VIAL = 69.4300</b>			<b>High/Low Ratio = 4.10</b>				
Buyer SUDANNMSF	1 VIAL	12.75	12.7466	ANTI-SCORPION FOR IM, SC, IV USE (LYOPHILIZED)			
Buyer CRSS	1 VIAL	25.99	25.9900	10 ML, POLYVALENT			
Buyer SUDANNMSF	1 VIAL	26.60	26.6016	ANTI-SNAKE, LYOPHILIZED FOR IV USE			
<b>Buyer Median Price/VIAL = 25.9900</b>			<b>High/Low Ratio = 2.09</b>				
<b>Artemether 20 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>120 mg</b>	<b>P</b>	<b>P01BE02</b>
Supplier IDA	30 AMP (1.00 ML)	8.55	0.2850				
Supplier JMS	10 AMP (1.00 ML)	4.18	0.4182				
Supplier MEG	10 AMP (1.00 ML)	6.00	0.6000				
Supplier IMRES	10 AMP (1.00 ML)	6.60	0.6600				
<b>Supplier Median Price/ML = 0.5091</b>			<b>High/Low Ratio = 2.32</b>				
<b>Artemether 40 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>120 mg</b>	<b>C</b>	<b>P01BE02</b>
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.12	0.1177				
<b>Artemether 80 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>120 mg</b>	<b>C</b>	<b>P01BE02</b>
Supplier JMS	10 AMP (1.00 ML)	3.13	0.3134				
Supplier IMRES	6 AMP (1.00 ML)	2.25	0.3750				
Supplier IDA	30 AMP (1.00 ML)	19.35	0.6450				
Supplier MEG	5 AMP (1.00 ML)	4.36	0.8720				

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Supplier AMSTELFAR	50 AMP (1.00 ML)	54.40	1.0880				
		<b>Supplier Median Price/ML = 0.6450</b>		<b>High/Low Ratio = 3.47</b>			
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.14	0.1397				
<b>Artemether/Lumefantrine (dispersible) 20 mg/120 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>P01BE52</b>
Supplier MISSION	360 TAB-CAP	28.23	0.0784	30 TREATMENTS, BLISTER PACK TABLETS			
Supplier MISSION	180 TAB-CAP	14.58	0.0810	30 TREATMENTS, BLISTER PACK TABLETS			
Supplier IDA	360 TAB-CAP	32.06	0.0891	TABLETS			
Supplier IDA	180 TAB-CAP	16.59	0.0922	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.0851</b>		<b>High/Low Ratio = 1.18</b>			
<b>Artemether/Lumefantrine 15/90mg/5ml SUSPEN (PO)</b>			<b>Price/ML</b>			<b>P</b>	<b>P01BE52</b>
Supplier IMRES	1 BOTT (60.00 ML)	4.25	0.0708				
<b>Artemether/Lumefantrine 20 mg/120 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>P01BE52</b>
Supplier JMS	24 TAB-CAP	0.79	0.0330	TABLETS			
Supplier AMSTELFAR	360 TAB-CAP	58.40	0.1622	30X12 BLISTER PACK			
Supplier DURBIN	16 TAB-CAP	4.37	0.2733	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.1622</b>		<b>High/Low Ratio = 8.28</b>			
Buyer SAFRICA	24 TAB-CAP	3.06	0.1275	TABLETS			
<b>Artemether/Lumefantrine 80 mg/480 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>P01BF01</b>
Supplier JMS	6 TAB-CAP	4.90	0.8160	TABLETS			
<b>Artemether+Lumefantrine (6 + 1 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>			<b>E</b>	<b>P01BE52</b>
Supplier MEDEOR/EU	30 PACK	14.95	0.4982	BLISTER PACK DISPERSIBLE TABLETS			
<b>Artemether+Lumefantrine (6 + 2 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>			<b>E</b>	<b>P01BE52</b>
Supplier MEDEOR/EU	30 PACK	34.26	1.1419	BLISTER PACK DISPERSIBLE TABLETS			
<b>Artemether+Lumefantrine (6 + 3 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>			<b>E</b>	<b>P01BE52</b>
Supplier IDA	30 PACK	31.89	1.0631	TABLETS			
Supplier MEDEOR/EU	30 PACK	41.92	1.3975	BLISTER PACK TABLETS			
		<b>Supplier Median Price/PACK = 1.2303</b>		<b>High/Low Ratio = 1.31</b>			
<b>Artemether+Lumefantrine (6 + 4 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>			<b>E</b>	<b>P01BE52</b>
Supplier IDA	30 PACK	34.93	1.1644	TABLETS			
Supplier MEDEOR/EU	30 PACK	54.24	1.8080	BLISTER PACK TABLETS			
		<b>Supplier Median Price/PACK = 1.4862</b>		<b>High/Low Ratio = 1.55</b>			
<b>Artesunate 120 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>EP</b>	<b>P01BE03</b>
Supplier JMS	5 VIAL	15.57	3.1149	WITH DILUENT			
<b>Artesunate 200 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>			<b>P</b>	<b>P01BE03</b>
Supplier JMS	6 SUPP	4.86	0.8100				
Supplier MISSION	6 SUPP	27.40	4.5667	BLISTER PACK			
		<b>Supplier Median Price/SUPP = 2.6884</b>		<b>High/Low Ratio = 5.64</b>			
<b>Artesunate 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.28 g</b>	<b>EP</b>	<b>P01BE03</b>

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Buyer PERU	1 TAB-CAP	2.04	2.0430	TABLET			
<b>Artesunate 50 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>			<b>P</b>	<b>P01BE03</b>
Supplier JMS	6 SUPP	3.06	0.5100				
Supplier MISSION	6 SUPP	20.26	3.3767	BLISTER PACK			
<b>Supplier Median Price/SUPP = 1.9434</b>			<b>High/Low Ratio = 6.62</b>				
<b>Artesunate 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.28 g</b>	<b>C</b>	<b>P01BE03</b>
Buyer PERU	1 TAB-CAP	0.86	0.8643	TABLET			
<b>Artesunate 60 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>E</b>	<b>P01BE03</b>
Supplier MSD/TANZ	50 VIAL	74.20	1.4840	POWDER			
Supplier MISSION	1 VIAL	1.63	1.6300	WITH 1 ML SOD. CARBO. 5% & 5 ML NACL 0.9%			
Supplier MEDS	1 VIAL	1.84	1.8400				
Supplier JMS	5 VIAL	9.90	1.9800				
Supplier IMRES	1 VIAL	2.40	2.4000	WITH SODIUM CHLORIDE 5 ML & SODIUM BICARB 5% 1 ML			
Supplier IDA	1 VIAL	2.42	2.4188	+SOLVENTS			
<b>Supplier Median Price/VIAL = 1.9100</b>			<b>High/Low Ratio = 1.63</b>				
<b>Artesunate/Amodiaquine (3 fixed dose combo tabs) 100mg/270mg TAB-CAP (PO)</b>			<b>Price/TREATMENT</b>			<b>P</b>	<b>P01B</b>
Supplier IDA	25 TREATMENT	12.88	0.5153	TABLETS			
Supplier MISSION	25 TREATMENT	16.49	0.6596	BLISTER PACK TABLETS			
Supplier IMRES	1 TREATMENT	0.85	0.8500	BLISTER PACK TABLETS			
Supplier ASRAMES	1 TREATMENT	1.52	1.5200	BLISTER PACK TABLETS			
<b>Supplier Median Price/TREATMENT = 0.8500</b>			<b>High/Low Ratio = 2.95</b>				
<b>Artesunate/Amodiaquine (3 fixed dose combo tabs) 25mg/67.5mg TAB-CAP (PO)</b>			<b>Price/TREATMENT</b>			<b>P</b>	<b>P01B</b>
Supplier IDA	25 TREATMENT	5.18	0.2070	TABLETS			
Supplier MISSION	25 TREATMENT	6.37	0.2548	BLISTER PACK TABLETS			
Supplier ASRAMES	1 TREATMENT	0.52	0.5200	BLISTER PACK TABLETS			
<b>Supplier Median Price/TREATMENT = 0.2548</b>			<b>High/Low Ratio = 2.51</b>				
<b>Artesunate/Amodiaquine (3 fixed dose combo tabs) 50 mg/135 mg TAB-CAP (PO)</b>			<b>Price/TREATMENT</b>			<b>P</b>	<b>P01B</b>
Supplier JMS	1 TREATMENT	0.24	0.2444	TABLETS			
Supplier MISSION	25 TREATMENT	8.35	0.3340	BLISTER PACK TABLETS			
Supplier IDA	25 TREATMENT	8.83	0.3533	TABLETS			
Supplier ASRAMES	1 TREATMENT	0.86	0.8600	BLISTER PACK TABLETS			
<b>Supplier Median Price/TREATMENT = 0.3437</b>			<b>High/Low Ratio = 3.52</b>				
<b>Artesunate/Amodiaquine (6 fixed-dose combo tabs) 100mg/270mg TAB-CAP (PO)</b>			<b>Price/TREATMENT</b>			<b>P</b>	<b>P01B</b>
Supplier JMS	1 TREATMENT	0.35	0.3540	TABLETS			
Supplier IMRES	1 TREATMENT	0.85	0.8500	BLISTER PACK TABLETS			
Supplier IDA	25 TREATMENT	22.39	0.8955	TABLETS			
Supplier MISSION	25 TREATMENT	27.19	1.0876	BLISTER PACK TABLETS			
Supplier ASRAMES	1 TREATMENT	1.14	1.1400	BLISTER PACK TABLETS			
<b>Supplier Median Price/TREATMENT = 0.8728</b>			<b>High/Low Ratio = 3.22</b>				
<b>Artesunate/Amodiaquine (fixed dose combo) 25/67.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>P01BF03</b>
Supplier IMRES	75 TAB-CAP	6.50	0.0867	BLISTER PACK TABLETS			

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<b>Artesunate/Amodiaquine (fixed dose combo) 50 mg/153 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>P</b>	<b>P01B</b>
Supplier IMRES	75 TAB-CAP	15.00	0.2000	BLISTER PACK TABLETS		
<b>Artesunate+Amodiaquine (12 + 12 tablets co-pack) 50 mg+153 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>		<b>E</b>	<b>P01B</b>
Supplier IMRES	1 PACK	1.45	1.4500	TABLETS		
<b>Artesunate+Amodiaquine (3 + 3 tablets co-pack) 50 mg+153 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>		<b>E</b>	<b>P01B</b>
Supplier IMRES	1 PACK	0.45	0.4500	TABLETS		
<b>Artesunate+Amodiaquine (6 + 6 tablets co-pack) 50 mg+153 mg TAB-CAP (PO)</b>			<b>Price/PACK</b>		<b>E</b>	<b>P01B</b>
Supplier IMRES	1 PACK	0.75	0.7500	TABLETS		
<b>Asparaginase 10,000 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>C</b>	<b>L01XX02</b>
Buyer PERU	1 VIAL (1.00 ML)	48.91	48.9082			
Buyer SUDANNMSF	1 VIAL (1.00 ML)	56.86	56.8609	POWDER		
<b>Buyer Median Price/ML = 52.8846</b>			<b>High/Low Ratio = 1.16</b>			
<b>Atazanavir 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.3 g</b>	<b>E</b>	<b>J05AE08</b>
Buyer SAFRICA	56 TAB-CAP	20.22	0.3610	CAPSULES		
<b>Atazanavir 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.3 g</b>	<b>E</b>	<b>J05AE08</b>
Supplier PAHO	30 TAB-CAP	15.64	0.5213	CAPSULES		
<b>Atazanavir/Ritonavir 300/100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>N</b>	<b>J05AR</b>
Supplier PAHO	30 TAB-CAP	18.24	0.6081	TABLETS		
Supplier IDA	30 TAB-CAP	20.30	0.6767	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.6424</b>			<b>High/Low Ratio = 1.11</b>			
Buyer OECS/PPS	30 TAB-CAP	27.12	0.9040	TABLETS		
<b>Atenolol 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>75 mg</b>	<b>E</b>	<b>C07AB03</b>
Supplier IMRES	1000 TAB-CAP	10.50	0.0105	TABLETS		
Supplier JMS	100 TAB-CAP	1.78	0.0178	TABLETS		
Supplier AMSTELFAR	1000 TAB-CAP	20.25	0.0203	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0178</b>			<b>High/Low Ratio = 1.93</b>			
Buyer SAFRICA	28 TAB-CAP	0.24	0.0085	TABLETS		
<b>Atenolol 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>75 mg</b>	<b>E</b>	<b>C07AB03</b>
Supplier MISSION	1000 TAB-CAP	3.55	0.0036	TABLETS		
Supplier IMRES	1000 TAB-CAP	7.00	0.0070	TABLETS		
Supplier MEDEOR/EU	1000 TAB-CAP	7.00	0.0070	TABLETS		
Supplier DURBIN	1000 TAB-CAP	7.57	0.0076	TABLETS		
Supplier IDA	1000 TAB-CAP	8.55	0.0086	TABLETS		
Supplier MEDS	28 TAB-CAP	0.30	0.0107	TABLETS		
Supplier JMS	100 TAB-CAP	1.15	0.0115	TABLETS		
Supplier MEDEOR/TZ	30 TAB-CAP	0.56	0.0187	TABLETS		
Supplier ASRAMES	1000 TAB-CAP	18.79	0.0188	TABLETS		
Supplier UNICEF	100 TAB-CAP	3.78	0.0378	TABLETS		
Supplier MSD/TANZ	28 TAB-CAP	1.52	0.0543	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0107</b>			<b>High/Low Ratio = 15.08</b>			
Buyer SAFRICA	28 TAB-CAP	0.15	0.0055	TABLETS		
Buyer CRSS	100 TAB-CAP	0.59	0.0059	TABLETS		

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Buyer OECS/PPS	1000 TAB-CAP	6.90	0.0069	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0059</b>				<b>High/Low Ratio = 1.25</b>			
<b>Atorvastatin 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>N</b>	<b>C10AA05</b>
Supplier MEDS	28 TAB-CAP	0.75	0.0268	TABLETS			
Supplier MEDEOR/TZ	28 TAB-CAP	2.24	0.0800	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0534</b>				<b>High/Low Ratio = 2.99</b>			
Buyer PERU	1 TAB-CAP	0.01	0.0144	TABLET			
Buyer OECS/PPS	30 TAB-CAP	0.70	0.0233	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0233	BLISTERS OF 10 TABLETS			
Buyer SAFRICA	30 TAB-CAP	0.97	0.0322	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0233</b>				<b>High/Low Ratio = 2.24</b>			
<b>Atorvastatin 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>T</b>	<b>C10AA05</b>
Supplier MEDS	28 TAB-CAP	0.83	0.0296	TABLETS			
Supplier MEDEOR/TZ	30 TAB-CAP	3.22	0.1075	TABLETS			
Supplier JMS	100 TAB-CAP	23.76	0.2376	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1075</b>				<b>High/Low Ratio = 8.03</b>			
Buyer PERU	1 TAB-CAP	0.02	0.0206	TABLETS			
Buyer OECS/PPS	90 TAB-CAP	3.74	0.0416	TABLETS			
Buyer SAFRICA	30 TAB-CAP	1.79	0.0596	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0416</b>				<b>High/Low Ratio = 2.89</b>			
<b>Atorvastatin 40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>N</b>	<b>C10AA05</b>
Buyer PERU	1 TAB-CAP	0.03	0.0299	TABLET			
Buyer SAFRICA	30 TAB-CAP	3.38	0.1128	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0714</b>				<b>High/Low Ratio = 3.77</b>			
<b>Atovaquone/Proguanil 250mg/100mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>4 tab</b>	<b>N</b>	<b>P01BB51</b>
Supplier DURBIN	12 TAB-CAP	49.98	4.1648	TABLETS			
<b>Atracurium 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>M03AC04</b>
Supplier JMS	5 VIAL (2.50 ML)	17.67	1.4135				
Buyer DOMREPUB	1 AMP (2.50 ML)	1.99	0.7970				
<b>Atropine Sulfate 0.5 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>1.5 mg</b>	<b>P</b>	<b>A03BA01</b>
Buyer PERU	1 AMP (1.00 ML)	0.06	0.0647				
Buyer SAFRICA	1 VIAL (1.00 ML)	0.13	0.1330				
Buyer OECS/PPS	100 AMP (1.00 ML)	53.30	0.5330	IM/IV/SC			
<b>Buyer Median Price/ML = 0.1330</b>				<b>High/Low Ratio = 8.24</b>			
<b>Atropine Sulfate 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>1.5 mg</b>	<b>E</b>	<b>A03BA01</b>
Supplier JMS	100 AMP (1.00 ML)	8.02	0.0802				
Supplier MSD/TANZ	10 AMP (1.00 ML)	0.96	0.0960				
Supplier IDA	100 AMP (1.00 ML)	10.24	0.1024				
Supplier MISSION	100 AMP (1.00 ML)	10.80	0.1080				
Supplier ASRAMES	100 AMP (1.00 ML)	11.57	0.1157				
Supplier IMRES	100 AMP (1.00 ML)	11.75	0.1175				
Supplier AMSTELFAR	100 AMP (1.00 ML)	14.50	0.1450				
Supplier DURBIN	100 AMP (1.00 ML)	15.62	0.1562				
Supplier MEDEOR/TZ	10 AMP (1.00 ML)	1.74	0.1736				
Supplier UNICEF	10 AMP (1.00 ML)	2.44	0.2441				

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEG	100 AMP (1.00 ML)	28.85	0.2885				
Supplier MEDEOR/EU	50 AMP (1.00 ML)	17.91	0.3582				
Supplier UNFPA	10 AMP (1.00 ML)	10.50	1.0500				
<b>Supplier Median Price/ML = 0.1450</b>			<b>High/Low Ratio = 13.09</b>				
Buyer PERU	1 AMP (1.00 ML)	0.06	0.0647				
Buyer DRC/IHP	1 AMP (1.00 ML)	0.08	0.0762				
Buyer DOMREPUB	1 AMP (1.00 ML)	0.12	0.1221				
Buyer SAFRICA	1 AMP (1.00 ML)	0.15	0.1469				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.24	0.2427				
<b>Buyer Median Price/ML = 0.1221</b>			<b>High/Low Ratio = 3.75</b>				
<b>Atropine Sulfate 1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>E</b>	<b>S01FA01</b>
Supplier ASRAMES	10 BOTT (10.00 ML)	19.52	0.1952				
Supplier MEDS	1 BOTT (5.00 ML)	1.44	0.2880				
Supplier DURBIN	1 BOTT (10.00 ML)	16.32	1.6321				
<b>Supplier Median Price/ML = 0.2880</b>			<b>High/Low Ratio = 8.36</b>				
Buyer SUDANNMSF	1 BOTT (10.00 ML)	0.50	0.0499	WITH DROPPER			
Buyer SAFRICA	1 BOTT (5.00 ML)	1.85	0.3696	DROPPER			
Buyer PERU	1 BOTT (5.00 ML)	2.96	0.5921				
<b>Buyer Median Price/ML = 0.3696</b>			<b>High/Low Ratio = 11.87</b>				
<b>Azathioprine 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.15 g</b>	<b>C</b>	<b>L04AX01</b>
Supplier DURBIN	100 TAB-CAP	17.41	0.1741	TABLETS			
Buyer SAFRICA	100 TAB-CAP	7.34	0.0734	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.15	0.1463	FILM-COATED, BLISTER-PACK TABLETS			
Buyer CRSS	100 TAB-CAP	15.90	0.1590	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1463</b>			<b>High/Low Ratio = 2.17</b>				
<b>Azithromycin 200 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>J01FA10</b>
Supplier MEDS	1 BOTT (15.00 ML)	0.55	0.0367				
Supplier UNICEF	1 BOTT (30.00 ML)	1.45	0.0482				
Supplier IMRES	1 BOTT (15.00 ML)	0.90	0.0600				
Supplier UNFPA	1 BOTT (15.00 ML)	0.99	0.0658				
Supplier IDA	120 BOTT (15.00 ML)	145.92	0.0811				
<b>Supplier Median Price/ML = 0.0600</b>			<b>High/Low Ratio = 2.21</b>				
Buyer DOMREPUB	1 BOTT (30.00 ML)	0.56	0.0185				
Buyer PERU	1 BOTT (30.00 ML)	0.94	0.0314				
Buyer SAFRICA	1 BOTT (15.00 ML)	2.85	0.1897				
<b>Buyer Median Price/ML = 0.0314</b>			<b>High/Low Ratio = 10.25</b>				
<b>Azithromycin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>J01FA10</b>
Supplier MEG	100 TAB-CAP	8.21	0.0821	TABLETS			
Supplier UNFPA	6 TAB-CAP	0.60	0.0998	BLISTER-PACK TABLETS			
Supplier MEDS	6 TAB-CAP	0.64	0.1067	TABLETS			
Supplier UNICEF	6 TAB-CAP	0.70	0.1170	TABLETS			
Supplier ASRAMES	6 TAB-CAP	0.78	0.1300	CAPSULES			
Supplier IDA	6 TAB-CAP	0.79	0.1313	BLISTER PACK TABLETS			
Supplier IMRES	4 TAB-CAP	0.75	0.1875	FILM-COATED TABLETS, BLISTER PACK			
<b>Supplier Median Price/TAB-CAP = 0.1170</b>			<b>High/Low Ratio = 2.28</b>				
Buyer SAFRICA	3 TAB-CAP	0.59	0.1980	TABLETS			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Azithromycin 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>0.3 g</b>	<b>E</b>	<b>J01FA10</b>
Supplier UNFPA	500 TAB-CAP	77.12	0.1542	TABLETS			
Supplier MEDS	3 TAB-CAP	0.47	0.1567	TABLETS			
Supplier JMS	3 TAB-CAP	0.61	0.2049	TABLETS			
Supplier MISSION	3 TAB-CAP	0.68	0.2267	BLISTER PACK TABLETS			
Supplier IMRES	3 TAB-CAP	0.70	0.2333	BLISTER PACK, FILM-COATED TABLETS			
Supplier IDA	3 TAB-CAP	0.84	0.2813	BLISTER PACK CAPSULES			
Supplier MEDEOR/TZ	3 TAB-CAP	1.11	0.3693	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.2267</b>			<b>High/Low Ratio = 2.39</b>				
Buyer PERU	1 TAB-CAP	0.09	0.0932	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.10	0.1043	CAPSULES			
Buyer SAFRICA	3 TAB-CAP	0.80	0.2666	TABLETS			
Buyer OECS/PPS	60 TAB-CAP	16.00	0.2667	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1855</b>			<b>High/Low Ratio = 2.86</b>				
<b>Baclofen 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>50 mg</b>	<b>N</b>	<b>M03BX01</b>
Buyer SAFRICA	30 TAB-CAP	1.23	0.0409	TABLET			
Buyer PERU	1 TAB-CAP	0.09	0.0943	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0676</b>			<b>High/Low Ratio = 2.31</b>				
<b>Balanced Salt Solution SOLUTION (OPHT)</b>				<b>Price/ML</b>		<b>N</b>	<b>S01XA</b>
Buyer SAFRICA	1 BOTT (500.00 ML)	3.69	0.0074				
<b>Balanced Salt Solution SOLUTION (TOP)</b>				<b>Price/ML</b>		<b>N</b>	<b>B05CB10</b>
Buyer CRSS	1 BAG (500.00 ML)	9.45	0.0189				
<b>Barium Sulfate POWDER (PO)</b>				<b>Price/KG</b>		<b>P</b>	<b>V08BA02</b>
Supplier MSD/TANZ	1 JAR (1.00 KG)	1.80	1.8000				
Supplier JMS	1 JAR (1.00 KG)	14.88	14.8801				
<b>Supplier Median Price/KG = 8.3401</b>			<b>High/Low Ratio = 8.27</b>				
Buyer SUDANNMSF	1 BOX (5.00 KG)	20.12	4.0235				
<b>Beclometasone 100 mcg/dose INHALER (INHL)</b>				<b>Price/DOSE</b>	<b>0.8 mg</b>	<b>E</b>	<b>R03BA01</b>
Supplier MEDS	1 INHALER (200.00 DOSE)	2.35	0.0118				
Supplier DURBIN	1 INHALER (200.00 DOSE)	14.45	0.0722				
<b>Supplier Median Price/DOSE = 0.0420</b>			<b>High/Low Ratio = 6.12</b>				
Buyer CRSS	1 INHALER (200.00 DOSE)	1.35	0.0068				
Buyer SAFRICA	1 INHALER (200.00 DOSE)	3.10	0.0155				
<b>Buyer Median Price/DOSE = 0.0112</b>			<b>High/Low Ratio = 2.28</b>				
<b>Beclometasone 250 mcg/dose INHALER (INHL)</b>				<b>Price/DOSE</b>	<b>0.8 mg</b>	<b>EP</b>	<b>R03BA01</b>
Supplier IDA	1 INHALER (200.00 DOSE)	6.30	0.0315				
Buyer PERU	1 INHALER (200.00 DOSE)	1.97	0.0099				
Buyer OECS/PPS	1 INHALER (200.00 DOSE)	3.97	0.0199				
<b>Buyer Median Price/DOSE = 0.0149</b>			<b>High/Low Ratio = 2.01</b>				
<b>Beclometasone 50 mcg NASAL (N/T)</b>				<b>Price/DOSE</b>	<b>0.4 mg</b>	<b>EP</b>	<b>R01AD01</b>
Buyer OECS/PPS	1 BOTT (200.00 DOSE)	2.87	0.0144				
<b>Beclometasone 50 mcg/dose INHALER (INHL)</b>				<b>Price/DOSE</b>	<b>0.8 mg</b>	<b>E</b>	<b>R03BA01</b>
Supplier MEG	1 INHALER (200.00 DOSE)	1.95	0.0098				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier UNICEF	1 INHALER (200.00 DOSE)	2.12	0.0106				
Supplier IMRES	1 INHALER (200.00 DOSE)	2.80	0.0140				
Supplier AMSTELFAR	1 INHALER (200.00 DOSE)	3.00	0.0150				
Supplier IDA	1 INHALER (200.00 DOSE)	3.04	0.0152				
Supplier DURBIN	1 INHALER (200.00 DOSE)	3.12	0.0156				
Supplier MEDEOR/EU	1 INHALER (200.00 DOSE)	3.19	0.0160				
<b>Supplier Median Price/DOSE = 0.0150</b>			<b>High/Low Ratio = 1.63</b>				
Buyer PERU	1 INHALER (200.00 DOSE)	2.13	0.0107				
Buyer SAFRICA	1 INHALER (200.00 DOSE)	2.45	0.0122				
Buyer OECS/PPS	1 INHALER (200.00 DOSE)	2.85	0.0143	CFC-FREE			
Buyer DOMREPUB	1 INHALER (200.00 DOSE)	3.11	0.0155				
<b>Buyer Median Price/DOSE = 0.0133</b>			<b>High/Low Ratio = 1.45</b>				
<b>Bedaquiline 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>86 mg</b>	<b>C</b>	<b>J04AK05</b>
Supplier GDF	188 TAB-CAP	3,000.00	15.9574	TABLETS			
<b>Bendroflumethiazide 2.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2.5 mg</b>	<b>T</b>	<b>C03AA01</b>
Buyer OECS/PPS	500 TAB-CAP	5.28	0.0106	TABLETS			
<b>Bendroflumethiazide 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2.5 mg</b>	<b>T</b>	<b>C03AA01</b>
Supplier MSD/TANZ	1000 TAB-CAP	4.44	0.0044	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	1.48	0.0148	TABLETS			
Supplier JMS	100 TAB-CAP	1.61	0.0161	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0148</b>			<b>High/Low Ratio = 3.66</b>				
<b>Benzatropine Mesilate 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>2 mg</b>	<b>N</b>	<b>N04AC01</b>
Buyer OECS/PPS	10 AMP (2.00 ML)	25.00	1.2500				
<b>Benzatropine Mesilate 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 mg</b>	<b>N</b>	<b>N04AC01</b>
Buyer OECS/PPS	100 TAB-CAP	35.83	0.3583	TABLETS			
<b>Benzoic/Salicylic Acid (whitfield's) 6%/3% OINTMENT (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D01AE20</b>
Supplier MEDS	1 JAR (400.00 G)	1.81	0.0045				
Supplier IDA	1 JAR (800.00 G)	5.12	0.0064				
Supplier MEDEOR/TZ	1 TUBE (25.00 G)	0.21	0.0084				
Supplier MSD/TANZ	1 TUBE (40.00 G)	0.36	0.0090				
Supplier UNICEF	1 TUBE (40.00 G)	0.38	0.0095				
Supplier IMRES	1 TUBE (40.00 G)	0.45	0.0113				
Supplier AMSTELFAR	1 JAR (500.00 G)	5.70	0.0114				
Supplier DURBIN	1 JAR (500.00 G)	5.86	0.0117				
Supplier MEG	1 JAR (500.00 G)	5.90	0.0118				
Supplier ASRAMES	50 TUBE (40.00 G)	32.99	0.0165				
Supplier IDA	10 TUBE (40.00 G)	7.09	0.0177				
<b>Supplier Median Price/G = 0.0113</b>			<b>High/Low Ratio = 3.93</b>				
<b>Benzyl Benzoate (concentrated) 90% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>EP</b>	<b>P03AX01</b>
Supplier MEDEOR/EU	20 BOTT (500.00 ML)	87.43	0.0087				
<b>Benzyl Benzoate 25% LOTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>P03AX01</b>
Supplier MEDS	1 BOTT (5000.00 ML)	11.30	0.0023	EMULSION			
Supplier MISSION	1 BOTT (1000.00 ML)	2.78	0.0028				
Supplier UNICEF	1 BOTT (1000.00 ML)	2.80	0.0028				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEG	1 BOTT (1000.00 ML)	3.43	0.0034				
Supplier JMS	1 BOTT (100.00 ML)	0.40	0.0040				
Supplier AMSTELFAR	1 BOTT (1000.00 ML)	4.25	0.0043				
Supplier IDA	1 BOTT (1000.00 ML)	4.28	0.0043				
Supplier IMRES	1 BOTT (1000.00 ML)	4.25	0.0043				
Supplier DURBIN	1 BOTT (1000.00 ML)	4.61	0.0046				
Supplier MEDEOR/EU	1 BOTT (1000.00 ML)	4.65	0.0046				
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.50	0.0050	EMULSION			
Supplier ASRAMES	1 BOTT (1000.00 ML)	5.20	0.0052				
<b>Supplier Median Price/ML = 0.0043</b>				<b>High/Low Ratio = 2.26</b>			
Buyer SAFRICA	1 BOTT (100.00 ML)	0.25	0.0025				
Buyer DRC/IHP	1 BOTT (1000.00 ML)	2.75	0.0028				
Buyer PERU	1 BOTT (120.00 ML)	0.58	0.0048				
<b>Buyer Median Price/ML = 0.0028</b>				<b>High/Low Ratio = 1.92</b>			
<b>Betamethasone (opht/otic) 0.1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>P</b>	<b>S03BA03</b>
Buyer OECS/PPS	1 BOTT (10.00 ML)	1.86	0.1860				
<b>Betamethasone 4 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>1.5 mg</b>	<b>N</b>	<b>H02AB01</b>
Buyer SAFRICA	1 AMP (1.00 ML)	0.21	0.2056				
Buyer PERU	1 AMP (1.00 ML)	0.30	0.2950				
<b>Buyer Median Price/ML = 0.2503</b>				<b>High/Low Ratio = 1.43</b>			
<b>Betamethasone Valerate 0.1% CREAM (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D07AC01</b>
Supplier MEDS	1 TUBE (15.00 G)	0.21	0.0140				
Supplier UNICEF	1 TUBE (20.00 G)	0.30	0.0151				
Supplier IDA	10 TUBE (15.00 G)	2.81	0.0188				
Supplier MSD/TANZ	12 TUBE (15.00 G)	3.40	0.0189				
Supplier IMRES	1 TUBE (15.00 G)	0.30	0.0200				
Supplier MEDEOR/TZ	1 TUBE (15.00 G)	0.46	0.0304				
Supplier JMS	12 TUBE (15.00 G)	6.14	0.0341				
Supplier MEG	50 TUBE (15.00 G)	26.00	0.0347				
Supplier AMSTELFAR	50 TUBE (15.00 G)	30.20	0.0403				
Supplier MEDEOR/EU	50 TUBE (15.00 G)	31.07	0.0414				
Supplier DURBIN	10 TUBE (15.00 G)	7.42	0.0495				
<b>Supplier Median Price/G = 0.0304</b>				<b>High/Low Ratio = 3.54</b>			
Buyer SAFRICA	1 TUBE (15.00 G)	0.26	0.0171				
Buyer DOMREPUB	1 TUBE (20.00 G)	1.29	0.0644				
<b>Buyer Median Price/G = 0.0408</b>				<b>High/Low Ratio = 3.77</b>			
<b>Betamethasone Valerate 0.1% OINTMENT (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D07AC01</b>
Supplier MEDS	1 TUBE (15.00 G)	0.24	0.0160				
Supplier ASRAMES	50 TUBE (15.00 G)	16.13	0.0215				
Supplier JMS	12 TUBE (15.00 G)	6.10	0.0339				
<b>Supplier Median Price/G = 0.0215</b>				<b>High/Low Ratio = 2.12</b>			
Buyer SUDANNMSF	1 TUBE (15.00 G)	0.40	0.0266				
Buyer CRSS	1 TUBE (15.00 G)	1.20	0.0800				
<b>Buyer Median Price/G = 0.0533</b>				<b>High/Low Ratio = 3.01</b>			
<b>Bicalutamide 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>C</b>	<b>L02BB03</b>
Buyer PERU	1 TAB-CAP	1.03	1.0297	TABLET			

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<b>Bicalutamide 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>C</b>	<b>L02BB03</b>
Supplier	JMS	28 TAB-CAP	188.79	6.7426	TABLETS		
Buyer	PERU	1 TAB-CAP	0.08	0.0797	TABLETS		
Buyer	SAFRICA	30 TAB-CAP	7.03	0.2343	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.52	0.5154	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.2343</b>			<b>High/Low Ratio = 6.47</b>				
<b>Biperiden 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>E</b>	<b>N04AA02</b>
Supplier	ASRAMES	1000 TAB-CAP	16.22	0.0162	TABLETS		
Supplier	IDA	50 TAB-CAP	3.49	0.0698	TABLETS		
Supplier	UNICEF	50 TAB-CAP	3.80	0.0760	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0698</b>			<b>High/Low Ratio = 4.69</b>				
Buyer	PERU	1 TAB-CAP	0.01	0.0126	TABLET		
<b>Bisacodyl 10 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>10 mg</b>	<b>N</b>	<b>A06AB02</b>
Supplier	IMRES	12 SUPP	2.00	0.1667			
Buyer	OECS/PPS	50 SUPP	4.25	0.0850			
Buyer	CRSS	100 SUPP	12.90	0.1290			
<b>Buyer Median Price/SUPP = 0.1070</b>			<b>High/Low Ratio = 1.52</b>				
<b>Bisacodyl 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>A06AB02</b>
Supplier	MEDS	100 TAB-CAP	0.50	0.0050	ENTERIC-COATED TABLETS		
Supplier	IDA	1000 TAB-CAP	6.53	0.0065	ENTERIC COATED TABLETS		
Supplier	JMS	100 TAB-CAP	0.81	0.0081	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	9.24	0.0092	DRAGEES		
Supplier	IMRES	100 TAB-CAP	1.10	0.0110	ENTERIC-COATED TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	12.00	0.0120	TABLETS		
Supplier	MSD/TANZ	200 TAB-CAP	3.32	0.0166	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0092</b>			<b>High/Low Ratio = 3.32</b>				
Buyer	OECS/PPS	1000 TAB-CAP	9.10	0.0091	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.01	0.0147	TABLET		
Buyer	PERU	1 TAB-CAP	0.02	0.0220	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0147</b>			<b>High/Low Ratio = 2.42</b>				
<b>Bisoprolol 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>E</b>	<b>C07AB07</b>
Supplier	IDA	30 TAB-CAP	1.63	0.0544	TABLETS		
Supplier	JMS	30 TAB-CAP	3.84	0.1279	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0912</b>			<b>High/Low Ratio = 2.35</b>				
Buyer	PERU	1 TAB-CAP	0.05	0.0462	TABLETS		
<b>Bleomycin 15 IU VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01DC01</b>
Supplier	IDA	1 VIAL	10.35	10.3502	POWDER		
Supplier	MISSION	1 VIAL	12.15	12.1500	LYOPHILIZED		
Supplier	MEDS	1 VIAL	19.30	19.3000			
<b>Supplier Median Price/VIAL = 12.1500</b>			<b>High/Low Ratio = 1.86</b>				
Buyer	SUDANNMSF	1 VIAL	8.59	8.5901	10 ML, POWDER		
Buyer	PERU	1 VIAL	11.36	11.3568			
Buyer	DOMREPUB	1 VIAL	12.32	12.3210	POWDER		
Buyer	CRSS	1 VIAL	14.95	14.9500			
Buyer	SAFRICA	1 AMP (1.00 VIAL)	20.83	20.8268			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/VIAL = 12.3210</b>			<b>High/Low Ratio = 2.42</b>				
<b>Bromocriptine Mesilate 2.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>40 mg</b>	<b>N</b>	<b>G02CB01</b>
Supplier	MEDS	30 TAB-CAP	4.17	0.1390	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.08	0.0831	TABLET		
Buyer	PERU	1 TAB-CAP	0.13	0.1320	TABLETS		
Buyer	SAFRICA	30 TAB-CAP	5.38	0.1794	TABLETS		
Buyer	CRSS	100 TAB-CAP	26.00	0.2600			
<b>Buyer Median Price/TAB-CAP = 0.1557</b>			<b>High/Low Ratio = 3.13</b>				
<b>Budesonide 200 mcg/dose INHALER (PO)</b>			<b>Price/DOSE</b>		<b>0.8 mg</b>	<b>E</b>	<b>R03BA02</b>
Supplier	MEDS	1 INHALER (200.00 DOSE)	3.76	0.0188			
Buyer	PERU	1 INHALER (200.00 DOSE)	4.56	0.0228			
<b>Bupivacaine HCl 0.25% AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01BB01</b>
Buyer	OECS/PPS	1 AMP (20.00 ML)	22.10	1.1050			
<b>Bupivacaine HCl 0.5% AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01BB01</b>
Supplier	IDA	5 VIAL (20.00 ML)	5.29	0.0529			
Supplier	IMRES	5 VIAL (20.00 ML)	6.00	0.0600			
Supplier	AMSTELFAR	10 VIAL (20.00 ML)	16.40	0.0820			
Supplier	MEG	10 VIAL (20.00 ML)	17.66	0.0883			
Supplier	ASRAMES	10 AMP (20.00 ML)	18.09	0.0905			
Supplier	MEDS	1 AMP (4.00 ML)	0.60	0.1500	HEAVY, SPINAL		
Supplier	MEDEOR/TZ	1 VIAL (20.00 ML)	3.10	0.1548			
Supplier	JMS	1 VIAL (20.00 ML)	3.78	0.1890			
Supplier	DURBIN	10 AMP (10.00 ML)	34.28	0.3428			
<b>Supplier Median Price/ML = 0.0905</b>			<b>High/Low Ratio = 6.48</b>				
Buyer	PERU	1 AMP (20.00 ML)	0.55	0.0275			
Buyer	SAFRICA	1 VIAL (10.00 ML)	0.29	0.0287			
Buyer	DOMREPUB	1 VIAL (20.00 ML)	1.00	0.0500			
Buyer	DRC/IHP	1 AMP (4.00 ML)	0.20	0.0509	SPINAL HEAVY		
Buyer	OECS/PPS	1 VIAL (20.00 ML)	1.78	0.0890			
Buyer	SUDANNMSF	1 AMP (4.00 ML)	1.96	0.4910			
<b>Buyer Median Price/ML = 0.0505</b>			<b>High/Low Ratio = 17.85</b>				
<b>Bupivacaine HCl/Dextrose 0.5%/8% AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01BB51</b>
Supplier	MISSION	20 AMP (4.00 ML)	13.00	0.1625			
Supplier	IMRES	20 AMP (4.00 ML)	19.95	0.2494			
Supplier	JMS	25 AMP (4.00 ML)	61.45	0.6145			
<b>Supplier Median Price/ML = 0.2494</b>			<b>High/Low Ratio = 3.78</b>				
<b>Bupivacaine HCl/Epinephrine 0.5%/1:200,000 VIAL (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>N01BB51</b>
Buyer	SAFRICA	1 AMP (20.00 ML)	1.37	0.0686			
<b>Busulfan 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>L01AB01</b>
Buyer	CRSS	100 TAB-CAP	55.67	0.5567	TABLETS		
<b>Calamine LOTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>D02AB</b>
Supplier	MEDEOR/TZ	1 BOTT (100.00 ML)	0.33	0.0033			
Supplier	JMS	1 BOTT (100.00 ML)	0.38	0.0038			
Supplier	UNICEF	1 BOTT (500.00 ML)	1.91	0.0038			
Supplier	MEDS	1 BOTT (100.00 ML)	0.49	0.0049	15%		

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier	IDA	1 BOTT (500.00 ML)	2.70	0.0054				
Supplier	IMRES	1 BOTT (100.00 ML)	0.75	0.0075	15%			
Supplier	AMSTELFAR	1 BOTT (100.00 ML)	1.20	0.0120				
Supplier	DURBIN	1 BOTT (200.00 ML)	7.03	0.0351				
<b>Supplier Median Price/ML = 0.0052</b>				<b>High/Low Ratio = 10.64</b>				
Buyer	SAFRICA	1 BOTT (100.00 ML)	0.23	0.0023				
<b>Calcium Folate 15 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>60 mg</b>	<b>C</b>	<b>V03AF03</b>
Buyer	OECS/PPS	100 TAB-CAP	60.00	0.6000	TABLETS			
Buyer	PERU	1 TAB-CAP	1.20	1.2006	TABLETS			
Buyer	SAFRICA	10 TAB-CAP	13.90	1.3900	TABLETS			
Buyer	CRSS	100 TAB-CAP	211.00	2.1100	TABLETS			
<b>Buyer Median Price/TAB-CAP = 1.2953</b>				<b>High/Low Ratio = 3.52</b>				
<b>Calcium Folate 50 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>60 mg</b>	<b>P</b>	<b>V03AF03</b>
Buyer	PERU	1 VIAL	2.19	2.1907				
Buyer	SAFRICA	1 VIAL	2.34	2.3419	POWDER			
Buyer	SUDANNMSF	1 VIAL	2.77	2.7710				
<b>Buyer Median Price/VIAL = 2.3419</b>				<b>High/Low Ratio = 1.26</b>				
<b>Calcium Gluconate 100 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>3 g</b>	<b>E</b>	<b>A12AA03</b>
Supplier	IDA	20 AMP (10.00 ML)	3.83	0.0191				
Supplier	ASRAMES	100 AMP (10.00 ML)	20.82	0.0208				
Supplier	IMRES	20 AMP (10.00 ML)	4.25	0.0213				
Supplier	MEG	20 AMP (10.00 ML)	4.29	0.0215				
Supplier	UNICEF	10 AMP (10.00 ML)	2.16	0.0216				
Supplier	DURBIN	100 AMP (10.00 ML)	26.16	0.0262				
Supplier	AMSTELFAR	100 AMP (10.00 ML)	28.30	0.0283				
Supplier	MEDS	1 AMP (10.00 ML)	0.52	0.0520	10%			
Supplier	MSD/TANZ	10 VIAL (10.00 ML)	8.88	0.0888				
Supplier	MISSION	10 AMP (10.00 ML)	9.37	0.0937				
Supplier	UNFPA	5 AMP (10.00 ML)	5.09	0.1019				
Supplier	JMS	10 AMP (10.00 ML)	10.93	0.1093				
<b>Supplier Median Price/ML = 0.0273</b>				<b>High/Low Ratio = 5.72</b>				
Buyer	PERU	1 AMP (10.00 ML)	0.20	0.0203				
Buyer	OECS/PPS	20 VIAL (10.00 ML)	5.52	0.0276				
Buyer	DOMREPUB	1 AMP (10.00 ML)	0.42	0.0422				
Buyer	SAFRICA	1 AMP (10.00 ML)	0.45	0.0451				
Buyer	SUDANNMSF	1 AMP (10.00 ML)	0.52	0.0521				
<b>Buyer Median Price/ML = 0.0422</b>				<b>High/Low Ratio = 2.57</b>				
<b>Calcium Lactate 250-300 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>P</b>	<b>A12AA05</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	3.75	0.0038	300 MG TABLETS			
Supplier	JMS	100 TAB-CAP	0.81	0.0081	300 MG TABLETS			
Supplier	DURBIN	1000 TAB-CAP	11.32	0.0113	300 MG TABLETS			
Supplier	MEDEOR/TZ	1000 TAB-CAP	14.52	0.0145	300 MG TABLETS			
Supplier	IMRES	1000 TAB-CAP	15.00	0.0150	300 MG TABLETS			
Supplier	IDA	1000 TAB-CAP	19.24	0.0192	300 MG TABLET			
<b>Supplier Median Price/TAB-CAP = 0.0129</b>				<b>High/Low Ratio = 5.05</b>				
<b>Camphor 10% OINTMENT (TOP)</b>				<b>Price/G</b>			<b>N</b>	<b>M02AB</b>
Supplier	MEDEOR/TZ	1 TUBE (100.00 G)	1.71	0.0171				

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ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/EU	15 TUBE (100.00 G)	27.37	0.0182				
<b>Supplier Median Price/G = 0.0177</b>			<b>High/Low Ratio = 1.06</b>				
<b>Capecitabine 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>C</b>	<b>L01BC06</b>
Buyer SAFRICA	60 TAB-CAP	27.00	0.4499	TABLETS			
<b>Capecitabine 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>C</b>	<b>L01BC06</b>
Buyer PERU	1 TAB-CAP	0.20	0.1974	TABLETS			
Buyer SAFRICA	120 TAB-CAP	181.64	1.5136	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	1.83	1.8347	TABLET			
Buyer SICA	1 TAB-CAP	3.45	3.4500	BILSTER PACKET COATED TABLET			
<b>Buyer Median Price/TAB-CAP = 1.6742</b>			<b>High/Low Ratio = 17.48</b>				
<b>Capreomycin 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 g</b>	<b>C</b>	<b>J04AB30</b>
Supplier GDF	1 VIAL	4.70	4.7000	POWDER FOR INJECTION			
Buyer PERU	1 VIAL	2.67	2.6716				
Buyer SAFRICA	1 VIAL	7.99	7.9870	10 ML			
<b>Buyer Median Price/VIAL = 5.3293</b>			<b>High/Low Ratio = 2.99</b>				
<b>Captopril 12.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>T</b>	<b>C09AA01</b>
Buyer OECS/PPS	56 TAB-CAP	4.00	0.0714	TABLETS			
<b>Captopril 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>T</b>	<b>C09AA01</b>
Supplier IMRES	1000 TAB-CAP	11.00	0.0110	TABLETS			
Supplier IDA	100 TAB-CAP	1.35	0.0135	TABLETS			
Supplier MEG	1000 TAB-CAP	13.55	0.0136	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	14.50	0.0145	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	14.61	0.0146	SCORED TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	2.46	0.0246	TABLETS			
Supplier JMS	100 TAB-CAP	2.60	0.0260	TABLETS			
Supplier DURBIN	56 TAB-CAP	1.56	0.0279	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	3.32	0.0332	TABLETS			
Supplier MEDS	30 TAB-CAP	1.07	0.0357	TABLETS			
Supplier MISSION	100 TAB-CAP	10.38	0.1038	TABLETS IN ALUMINUM STRIPS			
<b>Supplier Median Price/TAB-CAP = 0.0246</b>			<b>High/Low Ratio = 9.44</b>				
Buyer OECS/PPS	100 TAB-CAP	0.61	0.0061	TABLETS			
Buyer PERU	1 TAB-CAP	0.01	0.0062	TABLETS			
Buyer SAFRICA	60 TAB-CAP	0.54	0.0090	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.04	0.0388	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0076</b>			<b>High/Low Ratio = 6.36</b>				
<b>Captopril 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>T</b>	<b>C09AA01</b>
Supplier IMRES	1000 TAB-CAP	20.00	0.0200	TABLETS			
Supplier IDA	100 TAB-CAP	2.36	0.0236				
<b>Supplier Median Price/TAB-CAP = 0.0218</b>			<b>High/Low Ratio = 1.18</b>				
Buyer SUDANNMSF	1 TAB-CAP	0.08	0.0776	TABLET			
<b>Carbamazepine (sustained-release) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>N03AF01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.06	0.0634	TABLETS			
Buyer OECS/PPS	50 TAB-CAP	9.85	0.1970	TABLETS			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
			<b>Buyer Median Price/TAB-CAP = 0.1302</b>		<b>High/Low Ratio = 3.11</b>			
<b>Carbamazepine (sustained-release) 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P</b>	<b>N03AF01</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.14	0.1392	TABLET			
<b>Carbamazepine 100 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>1 g</b>	<b>E</b>	<b>N03AF01</b>
Buyer	SUDANNMSF	1 BOTT (100.00 ML)	2.60	0.0260				
Buyer	PERU	1 BOTT (100.00 ML)	2.74	0.0274				
Buyer	OECS/PPS	1 BOTT (100.00 ML)	3.73	0.0373				
Buyer	SAFRICA	1 BOTT (250.00 ML)	9.77	0.0391				
			<b>Buyer Median Price/ML = 0.0324</b>		<b>High/Low Ratio = 1.50</b>			
<b>Carbamazepine 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>N03AF01</b>
Supplier	MISSION	1000 TAB-CAP	13.84	0.0138	TABLETS			
Supplier	MEG	1000 TAB-CAP	14.86	0.0149	TABLETS			
Supplier	MEDS	1000 TAB-CAP	16.00	0.0160	TABLETS			
Supplier	JMS	100 TAB-CAP	1.64	0.0164	TABLETS			
Supplier	IDA	1000 TAB-CAP	17.49	0.0175	TABLETS			
Supplier	IMRES	1000 TAB-CAP	17.50	0.0175	BLISTER PACK TABLETS			
Supplier	DURBIN	1000 TAB-CAP	19.52	0.0195	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	19.60	0.0196	TABLETS			
Supplier	MEDEOR/EU	1000 TAB-CAP	22.05	0.0221	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	22.44	0.0224	TABLETS			
Supplier	MSD/TANZ	500 TAB-CAP	16.00	0.0320	TABLETS			
Supplier	MEDEOR/TZ	100 TAB-CAP	3.72	0.0372	TABLETS			
			<b>Supplier Median Price/TAB-CAP = 0.0185</b>		<b>High/Low Ratio = 2.70</b>			
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0155	BLISTER PACK TABLETS			
Buyer	PERU	1 TAB-CAP	0.02	0.0189	TABLETS			
Buyer	SAFRICA	100 TAB-CAP	2.14	0.0214	TABLETS			
Buyer	SICA	100 TAB-CAP	4.80	0.0480	BLISTER PACK TABLETS, ILLUSTRATIVE PACK SIZE			
			<b>Buyer Median Price/TAB-CAP = 0.0202</b>		<b>High/Low Ratio = 3.10</b>			
<b>Carbimazole 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>15 mg</b>	<b>N</b>	<b>H03BB01</b>
Supplier	IMRES	100 TAB-CAP	1.50	0.0150	BLISTER PACK TABLETS			
Supplier	MEDS	100 TAB-CAP	2.15	0.0215	BLISTER PACK TABLETS			
Supplier	MSD/TANZ	100 TAB-CAP	3.72	0.0372	TABLETS			
Supplier	MEDEOR/TZ	100 TAB-CAP	5.84	0.0584	TABLETS			
Supplier	JMS	100 TAB-CAP	9.69	0.0969	TABLETS			
			<b>Supplier Median Price/TAB-CAP = 0.0372</b>		<b>High/Low Ratio = 6.46</b>			
Buyer	SUDANNMSF	1 TAB-CAP	0.04	0.0379	TABLET			
Buyer	OECS/PPS	100 TAB-CAP	5.40	0.0540	TABLETS			
			<b>Buyer Median Price/TAB-CAP = 0.0460</b>		<b>High/Low Ratio = 1.42</b>			
<b>Carboplatin 150 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>C</b>	<b>L01XA02</b>
Supplier	PAHO	1 VIAL	12.46	12.4579	15 ML			
Supplier	IDA	1 VIAL	17.33	17.3254	15 ML			
			<b>Supplier Median Price/VIAL = 14.8917</b>		<b>High/Low Ratio = 1.39</b>			
Buyer	PERU	1 VIAL	9.35	9.3451				
Buyer	SAFRICA	1 VIAL	14.32	14.3151				
Buyer	SUDANNMSF	1 VIAL	16.01	16.0053	15 ML VIAL			

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Buyer CRSS	1 VIAL	37.78	37.7800				
Buyer OECS/PPS	1 VIAL	85.00	85.0000				
<b>Buyer Median Price/VIAL = 16.0053</b>			<b>High/Low Ratio = 9.10</b>				
<b>Carboplatin 450 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01XA02</b>
Supplier PAHO	1 VIAL	34.33	34.3295	45 ML			
Buyer PERU	1 VIAL	23.36	23.3627				
Buyer SAFRICA	1 VIAL	37.54	37.5433				
Buyer SUDANNMSF	1 VIAL	43.11	43.1057	45 ML VIAL			
Buyer CRSS	1 VIAL	105.35	105.3500				
<b>Buyer Median Price/VIAL = 40.3245</b>			<b>High/Low Ratio = 4.51</b>				
<b>Carvedilol 12.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>37.5 mg</b>	<b>T</b>	<b>C07AG02</b>
Supplier JMS	100 TAB-CAP	14.94	0.1494	TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0189	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0218	BLISTER PACK TABLET			
Buyer SAFRICA	30 TAB-CAP	0.96	0.0321	TABLETS, SCORED IN QUARTERS			
Buyer OECS/PPS	100 TAB-CAP	3.40	0.0340	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.10	0.0998	FILM-COATED TABET			
<b>Buyer Median Price/TAB-CAP = 0.0321</b>			<b>High/Low Ratio = 5.28</b>				
<b>Carvedilol 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>37.5 mg</b>	<b>T</b>	<b>C07AG02</b>
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0220	BLISTER PACK TABLET			
Buyer OECS/PPS	100 TAB-CAP	4.20	0.0420	TABLETS			
Buyer SAFRICA	30 TAB-CAP	1.37	0.0457	TABLETS			
Buyer PERU	1 TAB-CAP	0.06	0.0585	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0439</b>			<b>High/Low Ratio = 2.66</b>				
<b>Carvedilol 6.25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>37.5 mg</b>	<b>N</b>	<b>C07AG02</b>
Supplier MEDS	30 TAB-CAP	0.72	0.0240	TABLETS			
Supplier JMS	100 TAB-CAP	8.64	0.0864	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0552</b>			<b>High/Low Ratio = 3.60</b>				
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0131	BLISTER PACK TABLET			
Buyer PERU	1 TAB-CAP	0.02	0.0215	TABLETS			
Buyer SAFRICA	30 TAB-CAP	0.75	0.0250	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	3.00	0.0300	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.07	0.0665	FILM-COATED TABLET			
Buyer CRSS	100 TAB-CAP	11.50	0.1150				
Buyer SICA	100 TAB-CAP	11.50	0.1150	BILSTER PACK TABLETS, ILLUSTRATIVE PACK SIZE			
<b>Buyer Median Price/TAB-CAP = 0.0300</b>			<b>High/Low Ratio = 8.78</b>				
<b>Cefadroxil 250 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>2 g</b>	<b>N</b>	<b>J01DA09</b>
Buyer OECS/PPS	1 BOTT (80.00 ML)	2.16	0.0270				
<b>Cefadroxil Monohydrate 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>N</b>	<b>J01DA09</b>
Buyer DOMREPUB	1 TAB-CAP	0.05	0.0511	BLISTER PACK CAPSULES			
Buyer OECS/PPS	100 TAB-CAP	7.90	0.0790	CAPSULES			
Buyer SUDANNMSF	1 TAB-CAP	0.13	0.1265	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0790</b>			<b>High/Low Ratio = 2.48</b>				
<b>Cefalexin 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>2 g</b>	<b>E</b>	<b>J01DA01</b>

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier	DURBIN	1 BOTT (100.00 ML)	1.64	0.0164	SYRUP			
Supplier	MISSION	1 BOTT (100.00 ML)	7.91	0.0791	POWDER			
<b>Supplier Median Price/ML = 0.0478</b>			<b>High/Low Ratio = 4.82</b>					
Buyer	SAFRICA	1 BOTT (100.00 ML)	0.94	0.0094	GRANULES			
<b>Cefalexin 125 mg/ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>2 g</b>	<b>P</b>	<b>J01DA01</b>
Supplier	MEDS	1 BOTT (100.00 ML)	0.64	0.0064				
<b>Cefalexin 250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>E</b>	<b>J01DA01</b>
Supplier	JMS	100 TAB-CAP	3.09	0.0309	CAPSULES			
Supplier	MEDS	100 TAB-CAP	3.40	0.0340	CAPSULES			
Supplier	MEDEOR/EU	1000 TAB-CAP	36.38	0.0364	CAPSULES			
Supplier	AMSTELFAR	1000 TAB-CAP	42.50	0.0425	CAPSULES			
Supplier	MEDEOR/TZ	100 TAB-CAP	4.32	0.0432	CAPSULES			
Supplier	DURBIN	100 TAB-CAP	5.62	0.0562	CAPSULES			
Supplier	MISSION	100 TAB-CAP	26.93	0.2693	BLISTER PACK CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0425</b>			<b>High/Low Ratio = 8.72</b>					
Buyer	SAFRICA	20 TAB-CAP	0.95	0.0475	CAPSULES			
<b>Cefalexin 250 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>2 g</b>	<b>E</b>	<b>J01DA01</b>
Buyer	SAFRICA	1 BOTT (100.00 ML)	1.16	0.0116	GRANULES			
Buyer	PERU	1 BOTT (60.00 ML)	1.51	0.0251				
<b>Buyer Median Price/ML = 0.0184</b>			<b>High/Low Ratio = 2.16</b>					
<b>Cefalexin 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>P</b>	<b>J01DA01</b>
Supplier	IMRES	100 TAB-CAP	7.00	0.0700	BLISTER PACK CAPSULES			
Supplier	MEDS	100 TAB-CAP	7.05	0.0705	CAPSULES			
Supplier	UNFPA	500 TAB-CAP	37.89	0.0758	CAPSULES			
Supplier	IDA	100 TAB-CAP	8.16	0.0816				
Supplier	ASRAMES	100 TAB-CAP	10.12	0.1012	CAPSULES			
Supplier	DURBIN	100 TAB-CAP	10.70	0.1070	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0787</b>			<b>High/Low Ratio = 1.53</b>					
Buyer	PERU	1 TAB-CAP	0.06	0.0628	TABLET			
<b>Cefalotin 1 g VIAL (INJ)</b>				<b>Price/ML</b>		<b>4 g</b>	<b>N</b>	<b>J01DA03</b>
Buyer	CRSS	1 VIAL (1.00 ML)	0.46	0.4600				
<b>Cefazolin 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>3 g</b>	<b>E</b>	<b>J01DA04</b>
Buyer	PERU	1 VIAL	0.41	0.4127				
Buyer	SAFRICA	1 VIAL	0.55	0.5508	POWDER			
<b>Buyer Median Price/VIAL = 0.4818</b>			<b>High/Low Ratio = 1.33</b>					
<b>Cefazolin 500 mg AMPOULE (INJ)</b>				<b>Price/VIAL</b>		<b>3 g</b>	<b>P</b>	<b>J01DA04</b>
Buyer	SAFRICA	1 VIAL	0.42	0.4235	POWDER			
Buyer	OECS/PPS	50 VIAL	41.55	0.8310				
<b>Buyer Median Price/VIAL = 0.6273</b>			<b>High/Low Ratio = 1.96</b>					
<b>Cefepime 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>2 g</b>	<b>T</b>	<b>J01DA24</b>
Buyer	DOMREPUB	1 VIAL	0.85	0.8547				
Buyer	SAFRICA	1 VIAL	3.75	3.7536				
<b>Buyer Median Price/VIAL = 2.3042</b>			<b>High/Low Ratio = 4.39</b>					
<b>Cefixime 100 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>0.4 g</b>	<b>P</b>	<b>J01DA23</b>

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE	
Supplier	UNICEF	1 BOTT (50.00 ML)	0.98	0.0197	POWDER				
Supplier	IMRES	1 BOTT (30.00 ML)	1.40	0.0467	POWDER				
<b>Supplier Median Price/ML = 0.0332</b>			<b>High/Low Ratio = 2.37</b>						
Buyer	SUDANNMSF	1 BOTT (60.00 ML)	1.44	0.0240					
<b>Cefixime 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>P</b>	<b>J01DA23</b>	
Supplier	UNICEF	56 TAB-CAP	4.37	0.0781	TABLETS				
Supplier	MISSION	100 TAB-CAP	11.26	0.1126	TABLETS IN ALUMINUM BLISTERS				
Supplier	MEG	100 TAB-CAP	14.99	0.1499	25 X 4 BLISTER PACK TABLETS				
Supplier	IDA	100 TAB-CAP	15.69	0.1569					
Supplier	IMRES	10 TAB-CAP	1.75	0.1750	BLISTER PACK, FILM-COATED TABLETS				
Supplier	ASRAMES	100 TAB-CAP	19.34	0.1934	BILSTER PACK TABLETS				
Supplier	MEDEOR/TZ	10 TAB-CAP	6.48	0.6480	CAPSULES				
Supplier	JMS	10 TAB-CAP	7.69	0.7691	CAPSULES				
<b>Supplier Median Price/TAB-CAP = 0.1660</b>				<b>High/Low Ratio = 9.85</b>					
<b>Cefixime 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>E</b>	<b>J01DA23</b>	
Supplier	MISSION	100 TAB-CAP	15.04	0.1504	FILM-COATED, BILSTER PACK TABLETS				
Supplier	IDA	100 TAB-CAP	26.89	0.2689					
Supplier	IMRES	10 TAB-CAP	2.75	0.2750	BLISTER PACK, FILM-COATED TABLETS				
Supplier	JMS	6 TAB-CAP	6.66	1.1100	CAPSULES				
Supplier	UNFPA	10 TAB-CAP	25.20	2.5200	TABLETS				
<b>Supplier Median Price/TAB-CAP = 0.2750</b>				<b>High/Low Ratio = 16.76</b>					
<b>Cefotaxime 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>4 g</b>	<b>CP</b>	<b>J01DA10</b>	
Supplier	IMRES	50 VIAL	20.00	0.4000					
Supplier	MISSION	1 VIAL	1.08	1.0800	POWDER				
Supplier	IDA	10 VIAL	38.14	3.8138	POWDER				
<b>Supplier Median Price/VIAL = 1.0800</b>				<b>High/Low Ratio = 9.53</b>					
Buyer	SAFRICA	1 VIAL	0.41	0.4072	POWDER				
Buyer	OECS/PPS	1 VIAL	0.59	0.5900					
Buyer	SUDANNMSF	1 VIAL	0.67	0.6650					
Buyer	CRSS	1 VIAL	0.92	0.9200					
<b>Buyer Median Price/VIAL = 0.6275</b>				<b>High/Low Ratio = 2.26</b>					
<b>Cefotaxime 500 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>4 g</b>	<b>CP</b>	<b>J01DA10</b>	
Supplier	MISSION	1 VIAL	0.98	0.9800	POWDER				
Buyer	SAFRICA	1 VIAL	0.28	0.2832	POWDER				
Buyer	PERU	1 VIAL	0.54	0.5437					
Buyer	SUDANNMSF	1 VIAL	0.55	0.5542					
<b>Buyer Median Price/VIAL = 0.5437</b>				<b>High/Low Ratio = 1.96</b>					
<b>Ceftazidime 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>4 g</b>	<b>P</b>	<b>J01DA11</b>	
Supplier	MISSION	1 VIAL	0.86	0.8600	POWDER				
Supplier	MEDS	1 VIAL	1.84	1.8400					
<b>Supplier Median Price/VIAL = 1.3500</b>				<b>High/Low Ratio = 2.14</b>					
Buyer	PERU	1 VIAL	0.69	0.6851					
Buyer	SUDANNMSF	1 VIAL	1.02	1.0197	POWDER WITH DILUENT				
Buyer	OECS/PPS	1 VIAL	1.77	1.7700					

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	SAFRICA	1 VIAL	2.00	2.0000	POWDER			
Buyer	CRSS	1 VIAL	2.60	2.6000				
<b>Buyer Median Price/VIAL = 1.7700</b>				<b>High/Low Ratio = 3.80</b>				
<b>Ceftazidime 250 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>4 g</b>	<b>C</b>	<b>J01DD02</b>
Supplier	MEDS	1 VIAL	1.48	1.4800				
<b>Ceftazidime 30 mcg DISC (DIAG)</b>				<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Buyer	DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173				
<b>Ceftriaxone 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>2 g</b>	<b>E</b>	<b>J01DA13</b>
Supplier	MEG	50 VIAL	12.14	0.2428	POWDER			
Supplier	IDA	10 VIAL	3.21	0.3206				
Supplier	JMS	1 VIAL	0.33	0.3262				
Supplier	MEDEOR/EU	50 VIAL	16.57	0.3314	10 ML			
Supplier	IMRES	50 VIAL	17.50	0.3500				
Supplier	MEDS	1 VIAL	0.38	0.3800	IV/IM			
Supplier	ASRAMES	10 VIAL	4.16	0.4160				
Supplier	UNICEF	10 VIAL	4.48	0.4482	POWDER			
Supplier	MEDEOR/TZ	1 VIAL	0.47	0.4720	POWDER			
Supplier	MSD/TANZ	1 VIAL	0.48	0.4800	POWDER			
Supplier	DURBIN	10 VIAL	13.82	1.3822	POWDER, SODIUM SALT			
Supplier	AMSTELFAR	10 VIAL	23.20	2.3200				
<b>Supplier Median Price/VIAL = 0.3980</b>				<b>High/Low Ratio = 9.56</b>				
Buyer	DRC/IHP	1 VIAL	0.20	0.1958	POWDER			
Buyer	DOMREPUB	1 VIAL	0.28	0.2808				
Buyer	SAFRICA	1 VIAL	0.43	0.4251	POWDER			
Buyer	PERU	1 VIAL	0.44	0.4373	WITH DILUENT			
Buyer	OECS/PPS	10 VIAL	5.82	0.5820				
<b>Buyer Median Price/VIAL = 0.4251</b>				<b>High/Low Ratio = 2.97</b>				
<b>Ceftriaxone 250 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>2 g</b>	<b>E</b>	<b>J01DA13</b>
Supplier	IDA	10 VIAL	1.97	0.1969				
Supplier	MEG	50 VIAL	10.50	0.2100	POWDER			
Supplier	IMRES	50 VIAL	12.00	0.2400				
Supplier	UNICEF	50 VIAL	13.18	0.2635	POWDER			
Supplier	MSD/TANZ	20 VIAL	8.88	0.4440	POWDER			
Supplier	MEDS	1 VIAL	0.46	0.4600	IV/IM			
Supplier	MISSION	1 VIAL	0.47	0.4700	WITH SOLVENT			
Supplier	MEDEOR/TZ	1 VIAL	0.79	0.7920				
<b>Supplier Median Price/VIAL = 0.3538</b>				<b>High/Low Ratio = 4.02</b>				
Buyer	SAFRICA	1 VIAL	0.26	0.2587				
Buyer	OECS/PPS	10 VIAL	3.60	0.3600				
Buyer	CRSS	1 VIAL	0.82	0.8200				
Buyer	PERU	1 VIAL	2.37	2.3667				
<b>Buyer Median Price/VIAL = 0.5900</b>				<b>High/Low Ratio = 9.15</b>				
<b>Ceftriaxone 30 mcg DISC (DIAG)</b>				<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Buyer	DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173				
<b>Ceftriaxone 500 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>2 g</b>	<b>P</b>	<b>J01DA13</b>
Supplier	MISSION	1 VIAL	0.24	0.2400	POWDER WITH SOLVENT			
Supplier	IDA	10 VIAL	2.59	0.2588				

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Supplier IMRES	50 VIAL	15.00	0.3000				
Supplier MEDEOR/TZ	1 VIAL	0.46	0.4600	POWDER			
Supplier MEDS	1 VIAL	1.10	1.1000	IM			
Supplier MEDS	1 VIAL	1.23	1.2300	IV			
<b>Supplier Median Price/VIAL = 0.3800</b>			<b>High/Low Ratio = 5.13</b>				
Buyer SAFRICA	1 VIAL	0.36	0.3590	POWDER			
Buyer SUDANNMSF	1 VIAL	0.61	0.6096	POWDER			
<b>Buyer Median Price/VIAL = 0.4843</b>			<b>High/Low Ratio = 1.70</b>				
<b>Cefuroxime 1.5 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>3 g</b>	<b>N</b>	<b>J01DA06</b>
Buyer OECS/PPS	1 VIAL	2.08	2.0800				
<b>Cefuroxime 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.5 g</b>	<b>N</b>	<b>J01DA06</b>
Supplier MEDS	1 BOTT (50.00 ML)	1.65	0.0330				
Buyer OECS/PPS	1 BOTT (100.00 ML)	6.31	0.0631				
<b>Cefuroxime 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>N</b>	<b>J01DA06</b>
Supplier MEDS	10 TAB-CAP	1.10	0.1100	TABLETS			
Supplier MISSION	10 TAB-CAP	1.18	0.1180	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1140</b>			<b>High/Low Ratio = 1.07</b>				
Buyer SUDANNMSF	1 TAB-CAP	0.14	0.1421	TABLET			
Buyer OECS/PPS	50 TAB-CAP	9.36	0.1872	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1647</b>			<b>High/Low Ratio = 1.32</b>				
<b>Cefuroxime 30 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Buyer DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173				
<b>Cefuroxime 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>N</b>	<b>J01DC02</b>
Supplier MEDS	10 TAB-CAP	2.50	0.2500	TABLETS			
Supplier JMS	10 TAB-CAP	5.32	0.5322	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.3911</b>			<b>High/Low Ratio = 2.13</b>				
Buyer PERU	1 TAB-CAP	0.37	0.3676	TABLETS			
<b>Cefuroxime 750 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>3 g</b>	<b>N</b>	<b>J01DA06</b>
Supplier MEDS	1 VIAL	0.74	0.7400				
Supplier IMRES	50 VIAL	57.50	1.1500				
Supplier DURBIN	10 VIAL	15.23	1.5228	POWDER			
Supplier AMSTELFAR	100 VIAL	203.00	2.0300				
<b>Supplier Median Price/VIAL = 1.3364</b>			<b>High/Low Ratio = 2.74</b>				
Buyer SUDANNMSF	1 VIAL	0.79	0.7925	POWDER			
Buyer OECS/PPS	50 VIAL	70.05	1.4010				
<b>Buyer Median Price/VIAL = 1.0968</b>			<b>High/Low Ratio = 1.77</b>				
<b>Cetirizine 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>R06AE07</b>
Supplier MEDS	100 TAB-CAP	0.68	0.0068	TABLETS			
Supplier JMS	100 TAB-CAP	0.90	0.0090	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	1.20	0.0120	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	1.40	0.0140	TABLETS			
Supplier IDA	30 TAB-CAP	0.45	0.0150				
<b>Supplier Median Price/TAB-CAP = 0.0120</b>			<b>High/Low Ratio = 2.21</b>				
Buyer SAFRICA	30 TAB-CAP	0.21	0.0069	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0111	TABLET			

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<b>Buyer Median Price/TAB-CAP = 0.0090</b>			<b>High/Low Ratio = 1.61</b>			
<b>Cetirizine 5 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>	<b>10 mg</b>	<b>N</b>	<b>R06AE07</b>
Supplier	MEDS	1 BOTT (60.00 ML)	0.34	0.0057		
Supplier	MSD/TANZ	1 BOTT (30.00 ML)	0.64	0.0213		
<b>Supplier Median Price/ML = 0.0135</b>			<b>High/Low Ratio = 3.74</b>			
Buyer	SAFRICA	1 BOTT (150.00 ML)	0.72	0.0048		
<b>Cetrimide/Chlorhexidine Gluconate 15%/1.5% SOLUTION (TOP)</b>			<b>Price/ML</b>		<b>P</b>	<b>D08AC52</b>
Supplier	MEDS	1 BOTT (5000.00 ML)	12.20	0.0024		
Supplier	MEDEOR/TZ	1 BOTT (5000.00 ML)	13.44	0.0027	1 JERRYCAN	
Supplier	MSD/TANZ	5 BOTT (1000.00 ML)	15.72	0.0031		
Supplier	MISSION	1 BOTT (500.00 ML)	1.66	0.0033		
Supplier	AMSTELFAR	1 BOTT (5000.00 ML)	20.20	0.0040		
Supplier	IMRES	1 BOTT (1000.00 ML)	4.50	0.0045		
Supplier	IDA	10 BOTT (1000.00 ML)	46.52	0.0047		
Supplier	MEG	1 BOTT (1000.00 ML)	4.71	0.0047	DI-GLUCONATE	
Supplier	ASRAMES	1 BOTT (1000.00 ML)	4.81	0.0048		
Supplier	DURBIN	1 BOTT (1000.00 ML)	4.92	0.0049	CONCENTRATE	
Supplier	JMS	1 BOTT (1000.00 ML)	5.22	0.0052		
Supplier	MEDEOR/EU	1 BOTT (1000.00 ML)	7.28	0.0073		
<b>Supplier Median Price/ML = 0.0046</b>			<b>High/Low Ratio = 3.04</b>			
Buyer	DRC/IHP	1 BOTT (1000.00 ML)	3.03	0.0030		
Buyer	SAFRICA	1 BOTT (5000.00 ML)	19.82	0.0040		
<b>Buyer Median Price/ML = 0.0035</b>			<b>High/Low Ratio = 1.33</b>			
<b>Charcoal, Activated 125 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>5 g</b>	<b>P</b>	<b>A07BA01</b>
Supplier	MISSION	1000 TAB-CAP	9.44	0.0094	TABLETS	
Supplier	IMRES	1000 TAB-CAP	11.50	0.0115	TABLETS	
Supplier	IDA	1000 TAB-CAP	16.31	0.0163		
Supplier	AMSTELFAR	1000 TAB-CAP	21.55	0.0216	TABLETS	
<b>Supplier Median Price/TAB-CAP = 0.0139</b>			<b>High/Low Ratio = 2.30</b>			
<b>Chlorambucil 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>C</b>	<b>L01AA02</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.31	0.3126	FILM-COATED TABLET	
Buyer	CRSS	100 TAB-CAP	74.60	0.7460		
Buyer	SAFRICA	25 TAB-CAP	30.11	1.2044	TABLETS	
<b>Buyer Median Price/TAB-CAP = 0.7460</b>			<b>High/Low Ratio = 3.85</b>			
<b>Chloramine 500 mg TAB-CAP (TOP)</b>			<b>Price/TAB-CAP</b>		<b>N</b>	
Supplier	AMSTELFAR	1000 TAB-CAP	13.80	0.0138	TABLETS	
Supplier	IMRES	1000 TAB-CAP	15.50	0.0155	TOSYLCHLORAMIDE	
Supplier	ASRAMES	1000 TAB-CAP	18.41	0.0184	TABLETS	
<b>Supplier Median Price/TAB-CAP = 0.0155</b>			<b>High/Low Ratio = 1.33</b>			
<b>Chloramphenicol (base) 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>	<b>3 g</b>	<b>E</b>	<b>J01BA01</b>
Supplier	MSD/TANZ	50 VIAL	14.72	0.2944	POWDER	
Supplier	MEDEOR/TZ	50 VIAL	15.91	0.3182	POWDER	
Supplier	JMS	50 VIAL	17.10	0.3420		
Supplier	MEDS	1 VIAL	0.38	0.3800		
Supplier	MEDEOR/EU	50 VIAL	20.09	0.4019		
Supplier	DURBIN	50 VIAL	23.04	0.4607	POWDER, SODIUM SUCCINATE	

WHO EML = &lt;E&gt;ssential, &lt;C&gt;omplementary, &lt;P&gt;resentation, &lt;T&gt;herapeutic group alternative, &lt;N&gt;ot on the List

**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEG	50 VIAL	23.57	0.4714	SODIUM SUCCINATE, POWDER		
Supplier IMRES	50 VIAL	26.00	0.5200	SODIUM SUCCINATE		
Supplier IDA	50 VIAL	26.94	0.5389			
Supplier ASRAMES	50 VIAL	34.09	0.6818	SODIUM SUCCINATE		
Supplier UNICEF	5 VIAL	5.68	1.1362	POWDER		
Supplier AMSTELFAR	50 VIAL	94.50	1.8900			
<b>Supplier Median Price/VIAL = 0.4661</b>			<b>High/Low Ratio = 6.42</b>			
Buyer DRC/IHP	1 VIAL	0.33	0.3334	SODIUM SUCCINATE		
Buyer PERU	1 VIAL	0.58	0.5846			
Buyer OECS/PPS	50 VIAL	42.13	0.8426			
<b>Buyer Median Price/VIAL = 0.5846</b>			<b>High/Low Ratio = 2.53</b>			
<b>Chloramphenicol 0.5% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>P</b>	<b>S01AA01</b>
Supplier JMS	1 BOTT (10.00 ML)	0.17	0.0173			
Supplier MEDS	1 BOTT (10.00 ML)	0.20	0.0200			
Supplier ASRAMES	50 BOTT (10.00 ML)	16.30	0.0326			
Supplier MEDEOR/TZ	1 BOTT (5.00 ML)	0.17	0.0336			
Supplier IMRES	1 BOTT (10.00 ML)	0.65	0.0650			
Supplier AMSTELFAR	25 BOTT (10.00 ML)	18.60	0.0744			
Supplier DURBIN	1 BOTT (10.00 ML)	1.48	0.1484			
Supplier IDA	1 BOTT (10.00 ML)	2.64	0.2644			
Supplier MISSION	1 BOTT (5.00 ML)	1.98	0.3960			
<b>Supplier Median Price/ML = 0.0650</b>			<b>High/Low Ratio = 22.89</b>			
Buyer SUDANNMSF	1 BOTT (10.00 ML)	0.30	0.0299	DROPPER BOTTLE		
Buyer DOMREPUBLIC	1 BOTT (10.00 ML)	0.56	0.0555			
Buyer OECS/PPS	1 BOTT (10.00 ML)	1.20	0.1200			
<b>Buyer Median Price/ML = 0.0555</b>			<b>High/Low Ratio = 4.01</b>			
<b>Chloramphenicol 1% OPHT OINT (OPHT)</b>			<b>Price/G</b>		<b>P</b>	<b>S01AA01</b>
Supplier MSD/TANZ	100 TUBE (5.00 G)	8.56	0.0171			
Supplier DURBIN	50 TUBE (5.00 G)	10.85	0.0434			
Supplier MEDEOR/TZ	1 TUBE (3.50 G)	0.16	0.0457			
Supplier IMRES	1 TUBE (5.00 G)	0.30	0.0600			
Supplier JMS	1 TUBE (3.50 G)	0.29	0.0822			
<b>Supplier Median Price/G = 0.0457</b>			<b>High/Low Ratio = 4.81</b>			
Buyer SUDANNMSF	1 TUBE (5.00 G)	0.44	0.0887			
Buyer SAFRICA	1 TUBE (3.50 G)	0.55	0.1574			
Buyer OECS/PPS	1 TUBE (4.00 G)	2.18	0.5450			
<b>Buyer Median Price/G = 0.1574</b>			<b>High/Low Ratio = 6.14</b>			
<b>Chloramphenicol 10 mcg DISC (DIAG)</b>			<b>Price/EACH</b>		<b>N</b>	<b>V07AR</b>
Supplier MSD/TANZ	50 DISC (1.00 EACH)	3.00	0.0600			
Supplier JMS	100 DISC (1.00 EACH)	7.89	0.0789			
<b>Supplier Median Price/EACH = 0.0695</b>			<b>High/Low Ratio = 1.32</b>			
<b>Chloramphenicol 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>	<b>3 g</b>	<b>P</b>	<b>J01BA01</b>
Supplier MSD/TANZ	24 BOTT (100.00 ML)	9.32	0.0039	SYRUP		
Supplier MISSION	1 BOTT (100.00 ML)	0.54	0.0054			
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.62	0.0062			
Supplier MEDS	1 BOTT (100.00 ML)	0.63	0.0063			
Supplier JMS	1 BOTT (100.00 ML)	0.78	0.0078			
Supplier DURBIN	1 BOTT (100.00 ML)	0.86	0.0086	PALMITATE		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IMRES	10 BOTT (100.00 ML)	10.00	0.0100				
Supplier MEG	1 BOTT (100.00 ML)	1.17	0.0117	POWDER			
Supplier AMSTELFAR	25 BOTT (100.00 ML)	33.75	0.0135				
<b>Supplier Median Price/ML = 0.0078</b>			<b>High/Low Ratio = 3.46</b>				
<b>Chloramphenicol 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>J01BA01</b>
Supplier MEDEOR/TZ	1000 TAB-CAP	18.96	0.0190	CAPSULES			
Supplier ASRAMES	1000 TAB-CAP	20.54	0.0205	CAPSULES			
Supplier DURBIN	1000 TAB-CAP	21.87	0.0219	CAPSULES			
Supplier MSD/TANZ	1000 TAB-CAP	22.76	0.0228	CAPSULES			
Supplier IMRES	1000 TAB-CAP	26.25	0.0263	CAPSULES			
Supplier UNICEF	1000 TAB-CAP	26.46	0.0265	CAPSULES			
Supplier IDA	1000 TAB-CAP	26.78	0.0268	CAPSULES			
Supplier MEG	1000 TAB-CAP	30.59	0.0306	CAPSULES			
Supplier JMS	100 TAB-CAP	3.08	0.0308	CAPSULES			
Supplier AMSTELFAR	1000 TAB-CAP	40.00	0.0400	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0264</b>			<b>High/Low Ratio = 2.11</b>				
Buyer OECS/PPS	100 TAB-CAP	9.00	0.0900	TABLETS			
<b>Chloramphenicol 30 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Buyer DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173				
<b>Chloramphenicol 5% OTIC DROP (OTIC)</b>			<b>Price/ML</b>			<b>P</b>	<b>S02AA01</b>
Supplier MEDS	1 BOTT (10.00 ML)	0.44	0.0440				
Buyer SUDANNMSF	1 BOTT (10.00 ML)	0.44	0.0443	DROPPER BOTTLE			
Buyer OECS/PPS	1 BOTT (10.00 ML)	2.39	0.2390				
<b>Buyer Median Price/ML = 0.1417</b>			<b>High/Low Ratio = 5.40</b>				
<b>Chloramphenicol 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>P</b>	<b>J01BA01</b>
Buyer DOMREPUB	1 TAB-CAP	0.07	0.0666	BLISTER PACK CAPSULES			
<b>Chloramphenicol In Oil 250 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>3 g</b>	<b>E</b>	<b>J01BA01</b>
Supplier ASRAMES	100 AMP (2.00 ML)	66.03	0.3302				
<b>Chloramphenicol/Dexamethasone 0.5%/0.1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>N</b>	<b>S01AA20</b>
Supplier MEDEOR/TZ	1 BOTT (5.00 ML)	0.52	0.1040				
Buyer SUDANNMSF	1 BOTT (10.00 ML)	0.53	0.0532	DROPPER BOTTLE			
<b>Chlorhexidine 1% CREAM (TOP)</b>			<b>Price/G</b>			<b>P</b>	<b>D08AC02</b>
Supplier DURBIN	10 TUBE (50.00 G)	15.31	0.0306				
<b>Chlorhexidine Digluconate 7.1% GEL (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D08AC02</b>
Supplier UNICEF	1 TUBE (20.00 G)	0.36	0.0178				
Buyer DRC/IHP	1 TUBE (10.00 G)	0.26	0.0260				
<b>Chlorhexidine Digluconate 7.1% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>D08AC02</b>
Supplier IDA	1 BOTT (100.00 ML)	1.46	0.0146				
Supplier UNICEF	1 BOTT (10.00 ML)	0.36	0.0356				
Supplier UNFPA	1 BOTT (15.00 ML)	1.16	0.0770				
<b>Supplier Median Price/ML = 0.0356</b>			<b>High/Low Ratio = 5.27</b>				
<b>Chlorhexidine Gluconate 20% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>P</b>	<b>D08AC02</b>
Supplier MISSION	1 BOTT (1000.00 ML)	5.67	0.0057				
Supplier MEDEOR/EU	1 BOTT (5000.00 ML)	47.02	0.0094				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
Supplier IMRES	1 BOTT (5000.00 ML)	47.50	0.0095	DI-GLUCONATE			
<b>Supplier Median Price/ML = 0.0094</b>			<b>High/Low Ratio = 1.67</b>				
<b>Chlorhexidine Gluconate 5% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>D08AC02</b>
Supplier MEDS	1 BOTT (5000.00 ML)	9.60	0.0019				
Supplier UNICEF	1 BOTT (1000.00 ML)	2.70	0.0027				
Supplier MEG	1 BOTT (1000.00 ML)	3.71	0.0037				
Supplier UNFPA	1 BOTT (1000.00 ML)	4.20	0.0042	DI-GLUCONATE			
Supplier IDA	1 BOTT (1000.00 ML)	4.28	0.0043				
Supplier IMRES	1 BOTT (1000.00 ML)	4.25	0.0043	DI-GLUCONATE			
Supplier DURBIN	1 BOTT (1000.00 ML)	4.92	0.0049	DIGLUCONATE			
<b>Supplier Median Price/ML = 0.0042</b>			<b>High/Low Ratio = 2.58</b>				
Buyer SAFRICA	1 BOTT (5000.00 ML)	18.72	0.0037				
<b>Chlorhexidine Surgical Scrub 4% LIQUID (TOP)</b>			<b>Price/ML</b>			<b>P</b>	<b>D08AC02</b>
Supplier UNFPA	1 BOTT (500.00 ML)	2.63	0.0053				
Supplier IMRES	1 BOTT (500.00 ML)	2.75	0.0055				
<b>Supplier Median Price/ML = 0.0054</b>			<b>High/Low Ratio = 1.04</b>				
Buyer SAFRICA	5 LITER (1000.00 ML)	13.34	0.0027	DRUM			
Buyer PERU	1 BOTT (1000.00 ML)	8.01	0.0080				
<b>Buyer Median Price/ML = 0.0054</b>			<b>High/Low Ratio = 2.96</b>				
<b>Chloroquine (Base) 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>E</b>	<b>P01BA01</b>
Supplier AMSTELFAR	1000 TAB-CAP	12.50	0.0125	TABLETS			
Supplier DURBIN	1000 TAB-CAP	13.28	0.0133	TABLETS, PHOSPHATE			
Supplier IDA	1000 TAB-CAP	14.06	0.0141	TABLETS			
Supplier IMRES	100 TAB-CAP	2.10	0.0210	242 MG BLISTER PACK TABLETS, PHOSPHATE			
<b>Supplier Median Price/TAB-CAP = 0.0137</b>			<b>High/Low Ratio = 1.68</b>				
Buyer OECS/PPS	1000 TAB-CAP	26.97	0.0270	SULFATE TABLETS			
<b>Chloroquine (Base) 50 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>0.5 g</b>	<b>E</b>	<b>P01BA01</b>
Supplier IDA	195 BOTT (60.00 ML)	113.91	0.0097				
Supplier DURBIN	1 BOTT (100.00 ML)	1.33	0.0133				
<b>Supplier Median Price/ML = 0.0115</b>			<b>High/Low Ratio = 1.37</b>				
Buyer SAFRICA	1 BOTT (100.00 ML)	2.08	0.0208				
<b>Chloroxylenol 4.8% SOLUTION (N/A)</b>			<b>Price/ML</b>			<b>E</b>	<b>D08AE05</b>
Supplier MSD/TANZ	5 BOTT (1000.00 ML)	10.76	0.0022	5%			
Supplier MEDEOR/TZ	1 BOTT (5000.00 ML)	12.40	0.0025	1 JERRYCAN			
Supplier IMRES	1 BOTT (5000.00 ML)	20.00	0.0040				
<b>Supplier Median Price/ML = 0.0025</b>			<b>High/Low Ratio = 1.82</b>				
<b>Chlorphenamine Maleate 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>12 mg</b>	<b>E</b>	<b>R06AB04</b>
Supplier AMSTELFAR	100 AMP (1.00 ML)	13.35	0.1335				
Supplier DURBIN	100 AMP (1.00 ML)	14.76	0.1476				
Supplier MSD/TANZ	10 AMP (1.00 ML)	6.68	0.6680				
<b>Supplier Median Price/ML = 0.1476</b>			<b>High/Low Ratio = 5.00</b>				
Buyer PERU	1 AMP (1.00 ML)	0.06	0.0629				
Buyer DOMREPUB	1 AMP (1.00 ML)	0.07	0.0699				
Buyer OECS/PPS	100 AMP (2.00 ML)	71.50	0.3575	IV/IM/SC			
Buyer CRSS	1 AMP (1.00 ML)	0.39	0.3900				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Buyer Median Price/ML = 0.2137</b>		<b>High/Low Ratio = 6.20</b>			
<b>Chlorphenamine Maleate 2 mg/5 ml ELIXIR (PO)</b>			<b>Price/ML</b>		<b>6 mg</b>	<b>P</b>	<b>R06AB02</b>
Supplier	MEDS	1 BOTT (5000.00 ML)	2.20	0.0004	SYRUP		
Buyer	PERU	1 BOTT (120.00 ML)	0.27	0.0022	SYRUP		
Buyer	OECS/PPS	1 BOTT (2000.00 ML)	8.78	0.0044			
Buyer	SAFRICA	1 BOTT (50.00 ML)	0.24	0.0047			
		<b>Buyer Median Price/ML = 0.0044</b>		<b>High/Low Ratio = 2.14</b>			
<b>Chlorphenamine Maleate 4 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>12 mg</b>	<b>E</b>	<b>R06AB04</b>
Supplier	MEDS	1000 TAB-CAP	0.72	0.0007	TABLETS		
Supplier	MSD/TANZ	1000 TAB-CAP	0.80	0.0008	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	1.47	0.0015	TABLETS		
Supplier	IDA	1000 TAB-CAP	1.63	0.0016	TABLETS		
Supplier	MISSION	1000 TAB-CAP	1.58	0.0016	TABLETS		
Supplier	IMRES	1000 TAB-CAP	2.00	0.0020	TABLETS		
Supplier	UNICEF	1000 TAB-CAP	2.21	0.0022	TABLETS		
Supplier	MEG	1000 TAB-CAP	2.34	0.0023	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	3.59	0.0036	HYDROGEN, TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	3.75	0.0038	TABLETS		
Supplier	JMS	100 TAB-CAP	0.48	0.0048	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0020</b>		<b>High/Low Ratio = 6.86</b>			
Buyer	DRC/IHP	1 TAB-CAP	0.00	0.0013	TABLETS		
Buyer	OECS/PPS	1000 TAB-CAP	2.89	0.0029	TABLETS		
Buyer	SAFRICA	30 TAB-CAP	0.14	0.0047	TABLETS		
Buyer	PERU	1 TAB-CAP	0.01	0.0062	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0038</b>		<b>High/Low Ratio = 4.77</b>			
<b>Chlorpromazine HCl 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>C</b>	<b>N05AA01</b>
Supplier	MSD/TANZ	500 TAB-CAP	4.44	0.0089	TABLETS		
Supplier	MEDS	1000 TAB-CAP	10.60	0.0106	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	11.44	0.0114	TABLETS		
Supplier	MISSION	1000 TAB-CAP	11.45	0.0115	FILM-COATED TABLETS		
Supplier	MEG	1000 TAB-CAP	12.63	0.0126	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	13.20	0.0132	TABLETS		
Supplier	IDA	1000 TAB-CAP	15.53	0.0155	COATED TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	16.01	0.0160	TABLETS		
Supplier	IMRES	1000 TAB-CAP	17.00	0.0170	COATED TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	25.40	0.0254	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	27.28	0.0273	TABLETS		
Supplier	JMS	100 TAB-CAP	5.07	0.0507	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0144</b>		<b>High/Low Ratio = 5.70</b>			
Buyer	CRSS	100 TAB-CAP	1.90	0.0190			
Buyer	OECS/PPS	1000 TAB-CAP	24.27	0.0243	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.03	0.0260	BLISTER PACK TABLET		
Buyer	PERU	1 TAB-CAP	0.03	0.0283	TABLETS		
Buyer	SAFRICA	84 TAB-CAP	4.30	0.0512	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0260</b>		<b>High/Low Ratio = 2.69</b>			
<b>Chlorpromazine HCl 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>C</b>	<b>N05AA01</b>
Supplier	ASRAMES	1000 TAB-CAP	4.49	0.0045	TABLETS		

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDS	100 TAB-CAP	0.53	0.0053	TABLETS			
Supplier IDA	1000 TAB-CAP	6.41	0.0064	COATED TABLETS			
Supplier IMRES	1000 TAB-CAP	6.50	0.0065	COATED TABLETS			
Supplier MSD/TANZ	500 TAB-CAP	3.56	0.0071	TABLETS			
Supplier DURBIN	1000 TAB-CAP	8.98	0.0090	TABLETS			
Supplier MEG	1000 TAB-CAP	10.74	0.0107	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	10.90	0.0109	TABLETS			
Supplier JMS	100 TAB-CAP	1.42	0.0142	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	14.36	0.0144	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0081</b>			<b>High/Low Ratio = 3.20</b>				
Buyer OECS/PPS	1000 TAB-CAP	4.35	0.0044	TABLETS			
Buyer SAFRICA	84 TAB-CAP	1.38	0.0164	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0104</b>			<b>High/Low Ratio = 3.73</b>				
<b>Chlorpromazine HCl 25 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>C</b>	<b>N05AA01</b>
Supplier IDA	100 AMP (2.00 ML)	7.31	0.0366				
Supplier JMS	100 AMP (2.00 ML)	9.36	0.0468				
Supplier ASRAMES	100 AMP (2.00 ML)	10.66	0.0533				
Supplier AMSTELFAR	100 AMP (2.00 ML)	14.20	0.0710	IM			
Supplier IMRES	100 AMP (2.00 ML)	15.00	0.0750				
Supplier MEG	100 AMP (2.00 ML)	15.62	0.0781				
Supplier MEDEOR/TZ	100 AMP (2.00 ML)	19.84	0.0992				
Supplier DURBIN	100 AMP (2.00 ML)	24.21	0.1210				
Supplier UNICEF	10 AMP (2.00 ML)	3.33	0.1663				
Supplier MSD/TANZ	10 AMP (2.00 ML)	4.00	0.2000				
<b>Supplier Median Price/ML = 0.0766</b>			<b>High/Low Ratio = 5.46</b>				
Buyer OECS/PPS	100 AMP (2.00 ML)	11.86	0.0593				
Buyer DOMREPUB	1 AMP (2.00 ML)	0.22	0.1099				
Buyer SUDANNMSF	1 AMP (2.00 ML)	0.25	0.1275				
Buyer CRSS	1 AMP (2.00 ML)	2.80	1.4000				
<b>Buyer Median Price/ML = 0.1187</b>			<b>High/Low Ratio = 23.61</b>				
<b>Chlorpromazine Hcl 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>C</b>	<b>N05AA01</b>
Buyer SAFRICA	56 TAB-CAP	1.97	0.0353	TABLETS			
<b>Chlorpropamide 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.375 g</b>	<b>T</b>	<b>A01BB02</b>
Supplier MSD/TANZ	100 TAB-CAP	2.24	0.0224	TABLETS			
Supplier MEDEOR/TZ	112 TAB-CAP	3.22	0.0288	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0256</b>			<b>High/Low Ratio = 1.29</b>				
<b>Chlorthalidone 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>25 mg</b>	<b>N</b>	<b>C03BA04</b>
Buyer OECS/PPS	100 TAB-CAP	3.75	0.0375	SCORED TABLETS			
<b>Ciclosporin 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.25 g</b>	<b>P</b>	<b>S01XA18</b>
Buyer SAFRICA	50 TAB-CAP	61.54	1.2307	CAPSULES			
<b>Ciclosporin 100 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>0.25 g</b>	<b>CP</b>	<b>S01XA18</b>
Buyer SICA	1 BOTT (50.00 ML)	40.00	0.8000				
Buyer PERU	1 BOTT (50.00 ML)	48.03	0.9605				
Buyer SAFRICA	1 BOTT (50.00 ML)	83.87	1.6775				
<b>Buyer Median Price/ML = 0.9605</b>			<b>High/Low Ratio = 2.10</b>				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Ciclosporin 25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.25 g</b>	<b>C</b>	<b>S01XA18</b>
Buyer	SAFRICA	50 TAB-CAP	15.40	0.3079	CAPSULES			
<b>Cimetidine 100 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>		<b>0.8 g</b>	<b>T</b>	<b>A02BA01</b>
Supplier	MISSION	100 AMP (2.00 ML)	4.46	0.0223				
Supplier	IMRES	10 AMP (2.00 ML)	4.10	0.2050				
<b>Supplier Median Price/ML = 0.1137</b>				<b>High/Low Ratio = 9.19</b>				
Buyer	SUDANNMSF	1 AMP (2.00 ML)	0.29	0.1428				
<b>Cimetidine 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.8 g</b>	<b>T</b>	<b>A02BA01</b>
Supplier	MISSION	1000 TAB-CAP	7.08	0.0071	TABLETS			
Supplier	MEG	1000 TAB-CAP	8.20	0.0082	TABLETS			
Supplier	ASRAMES	500 TAB-CAP	4.28	0.0086	TABLETS			
Supplier	IDA	500 TAB-CAP	5.12	0.0102	TABLETS			
Supplier	JMS	100 TAB-CAP	1.05	0.0105	TABLETS			
Supplier	IMRES	1000 TAB-CAP	11.00	0.0110	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	16.50	0.0165	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	18.35	0.0184	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0104</b>				<b>High/Low Ratio = 2.59</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.01	0.0077	TABLETS			
<b>Cimetidine 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.8 g</b>	<b>T</b>	<b>A02BA01</b>
Supplier	JMS	100 TAB-CAP	1.93	0.0193	TABLETS			
Supplier	MEDEOR/TZ	100 TAB-CAP	2.27	0.0227	TABLETS			
Supplier	MEDS	100 TAB-CAP	2.50	0.0250	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0227</b>				<b>High/Low Ratio = 1.30</b>				
<b>Ciprofloxacin 0.3% OPHT DROP (OPHT)</b>				<b>Price/ML</b>			<b>P</b>	<b>S01AX13</b>
Supplier	MISSION	1 BOTT (5.00 ML)	0.34	0.0680				
Supplier	MEDS	1 BOTT (5.00 ML)	0.36	0.0720				
Supplier	JMS	1 BOTT (5.00 ML)	4.72	0.9432				
<b>Supplier Median Price/ML = 0.0720</b>				<b>High/Low Ratio = 13.87</b>				
Buyer	PERU	1 BOTT (5.00 ML)	1.03	0.2054				
Buyer	SAFRICA	1 BOTT (5.00 ML)	1.23	0.2456	DROPPER			
Buyer	SUDANNMSF	1 BOTT (5.00 ML)	1.66	0.3325	DROPPER BOTTLE			
Buyer	OECS/PPS	1 BOTT (10.00 ML)	12.50	1.2500				
<b>Buyer Median Price/ML = 0.2891</b>				<b>High/Low Ratio = 6.09</b>				
<b>Ciprofloxacin 2 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>		<b>0.5 g</b>	<b>P</b>	<b>J01MA02</b>
Supplier	MEDEOR/TZ	1 VIAL (100.00 ML)	0.35	0.0035	INFUSION			
Supplier	JMS	1 VIAL (100.00 ML)	0.37	0.0037				
Supplier	IMRES	1 BOTT (100.00 ML)	1.00	0.0100	FOR INFUSION, NIPPLEHEAD			
Supplier	ASRAMES	1 BOTT (100.00 ML)	1.07	0.0107				
Supplier	IDA	1 BAG (100.00 ML)	1.91	0.0191				
<b>Supplier Median Price/ML = 0.0100</b>				<b>High/Low Ratio = 5.46</b>				
Buyer	DRC/IHP	1 BOTT (100.00 ML)	0.20	0.0020				
Buyer	PERU	1 VIAL (100.00 ML)	0.23	0.0023				
Buyer	DOMREPUB	1 VIAL (100.00 ML)	0.27	0.0027				
Buyer	SUDANNMSF	1 BOTT (100.00 ML)	0.52	0.0052				
<b>Buyer Median Price/ML = 0.0025</b>				<b>High/Low Ratio = 2.60</b>				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Ciprofloxacin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>J01MA02</b>
Supplier	MEG	100 TAB-CAP	1.63	0.0163	TABLETS		
Supplier	IMRES	100 TAB-CAP	2.00	0.0200	FILM-COATED TABLETS		
Supplier	MEDS	100 TAB-CAP	2.05	0.0205	TABLETS		
Supplier	UNICEF	10 TAB-CAP	0.21	0.0205	TABLETS		
Supplier	IDA	1000 TAB-CAP	21.83	0.0218	TABLETS		
Supplier	MEDEOR/EU	100 TAB-CAP	2.41	0.0241	TABLETS		
Supplier	DURBIN	100 TAB-CAP	3.12	0.0312	TABLETS, HYDROCHLORIDE		
Supplier	AMSTELFAR	100 TAB-CAP	10.15	0.1015	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0212</b>			<b>High/Low Ratio = 6.23</b>				
Buyer	OECS/PPS	100 TAB-CAP	2.17	0.0217	TABLETS		
Buyer	SAFRICA	10 TAB-CAP	0.30	0.0303	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0260</b>			<b>High/Low Ratio = 1.40</b>				
<b>Ciprofloxacin 250 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>E</b>	<b>J01MA02</b>
Buyer	SAFRICA	1 BOTT (100.00 ML)	12.82	0.1282			
<b>Ciprofloxacin 5 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier	JMS	100 DISC (1.00 EACH)	8.59	0.0859			
Buyer	DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173			
<b>Ciprofloxacin 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P</b>	<b>J01MA02</b>
Supplier	JMS	100 TAB-CAP	2.31	0.0231	TABLETS		
Supplier	MEDEOR/TZ	100 TAB-CAP	2.54	0.0254	TABLETS		
Supplier	MEG	100 TAB-CAP	2.54	0.0254	TABLETS		
Supplier	MSD/TANZ	100 TAB-CAP	2.56	0.0256	TABLETS		
Supplier	MISSION	100 TAB-CAP	2.59	0.0259	BLISTER PACK TABLETS		
Supplier	ASRAMES	100 TAB-CAP	3.46	0.0346	TABLETS		
Supplier	MEDS	10 TAB-CAP	0.37	0.0370	CAPSULES		
Supplier	IMRES	100 TAB-CAP	3.75	0.0375	FILM-COATED TABLETS		
Supplier	IDA	100 TAB-CAP	4.22	0.0422	TABLETS		
Supplier	DURBIN	100 TAB-CAP	4.30	0.0429	TABLETS, HYDROCHLORIDE		
Supplier	UNICEF	10 TAB-CAP	0.44	0.0443	TABLETS		
Supplier	MEDEOR/EU	100 TAB-CAP	4.76	0.0476	TABLETS		
Supplier	AMSTELFAR	100 TAB-CAP	13.05	0.1305	TABLETS		
Supplier	UNFPA	10 TAB-CAP	1.42	0.1418	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0373</b>			<b>High/Low Ratio = 6.14</b>				
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0222	BLISTER PACK TABLETS		
Buyer	DRC/IHP	1 TAB-CAP	0.02	0.0229	BLISTER PACK TABLETS		
Buyer	PERU	1 TAB-CAP	0.03	0.0308	TABLETS		
Buyer	SAFRICA	10 TAB-CAP	0.45	0.0453	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0269</b>			<b>High/Low Ratio = 2.04</b>				
<b>Cisatracurium 2 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>M03AC11</b>
Buyer	SAFRICA	1 AMP (5.00 ML)	5.19	1.0376			
Buyer	OECS/PPS	5 AMP (5.00 ML)	43.20	1.7280			
<b>Buyer Median Price/ML = 1.3828</b>			<b>High/Low Ratio = 1.67</b>				
<b>Cisplatin 1 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>C</b>	<b>L01XA01</b>
Supplier	MISSION	1 VIAL (50.00 ML)	4.76	0.0952			
Supplier	IDA	1 VIAL (50.00 ML)	6.53	0.1305			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE	
		<b>Supplier Median Price/ML = 0.1129</b>		<b>High/Low Ratio = 1.37</b>				
Buyer	CRSS	1 VIAL (10.00 ML)	5.03	0.5030				
Buyer	OECS/PPS	1 AMP (10.00 ML)	5.27	0.5270				
		<b>Buyer Median Price/ML = 0.5150</b>		<b>High/Low Ratio = 1.05</b>				
<b>Cisplatin 10 mg VIAL (INJ)</b>				<b>Price/ML</b>		<b>C</b>	<b>L01XA01</b>	
Supplier	PAHO	1 VIAL (20.00 ML)	2.45	0.1225				
Buyer	PERU	1 VIAL (1.00 ML)	2.75	2.7547				
<b>Cisplatin 50 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>C</b>	<b>L01XA01</b>	
Supplier	PAHO	1 VIAL	6.05	6.0465	50 ML			
Buyer	SAFRICA	1 VIAL	5.53	5.5325				
Buyer	PERU	1 VIAL	7.25	7.2506				
Buyer	OECS/PPS	1 AMP (1.00 VIAL)	10.67	10.6700				
		<b>Buyer Median Price/VIAL = 7.2506</b>		<b>High/Low Ratio = 1.93</b>				
<b>Citalopram 20 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>N</b>	<b>N06AB04</b>
Buyer	SAFRICA	30 TAB-CAP	0.61	0.0204	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.06	0.0554	TABLET			
		<b>Buyer Median Price/TAB-CAP = 0.0379</b>		<b>High/Low Ratio = 2.72</b>				
<b>Clarithromycin 125 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>0.5 g</b>	<b>N</b>	<b>J01FA09</b>
Supplier	MEDS	1 BOTT (70.00 ML)	2.68	0.0383				
<b>Clarithromycin 250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>N</b>	<b>J01FA09</b>
Supplier	GDF	14 TAB-CAP	2.00	0.1429	BILSTER PACK, FILM-COATED TABLETS			
Buyer	OECS/PPS	100 TAB-CAP	3.75	0.0375	TABLETS			
<b>Clarithromycin 250 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>0.5 g</b>	<b>N</b>	<b>J01FA09</b>
Buyer	PERU	1 BOTT (60.00 ML)	2.84	0.0473				
Buyer	SAFRICA	1 BOTT (60.00 ML)	3.72	0.0620				
		<b>Buyer Median Price/ML = 0.0547</b>		<b>High/Low Ratio = 1.31</b>				
<b>Clarithromycin 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>N</b>	<b>J01FA09</b>
Supplier	MISSION	100 TAB-CAP	15.62	0.1562	BLISTER PACK TABLETS			
Supplier	GDF	14 TAB-CAP	3.20	0.2286	BLISTER PACK FILM-COATED TABLETS			
Supplier	MEDS	10 TAB-CAP	2.55	0.2550	TABLETS			
Supplier	IMRES	14 TAB-CAP	5.50	0.3929	FILM-COATED, BLISTER PACK TABLETS			
Supplier	IDA	14 TAB-CAP	9.00	0.6429	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.2550</b>		<b>High/Low Ratio = 4.12</b>				
Buyer	PERU	1 TAB-CAP	0.12	0.1226	TABLETS			
Buyer	DOMREPUB	1 TAB-CAP	0.13	0.1299	BLISTER PACK			
Buyer	SUDANNMSF	1 TAB-CAP	0.15	0.1486	TABLET			
Buyer	SAFRICA	14 TAB-CAP	4.19	0.2990	TABLETS			
		<b>Buyer Median Price/TAB-CAP = 0.1393</b>		<b>High/Low Ratio = 2.44</b>				
<b>Clindamycin (Base) 150 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>C</b>	<b>J01FF01</b>
Supplier	IMRES	30 TAB-CAP	2.50	0.0833	BLISTER PACK CAPSULES			
Buyer	OECS/PPS	100 TAB-CAP	8.00	0.0800	CAPSULES			
Buyer	SAFRICA	20 TAB-CAP	5.32	0.2660	CAPSULES			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/TAB-CAP = 0.1730</b>			<b>High/Low Ratio = 3.33</b>			
<b>Clindamycin (Base) 150 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>	<b>1.8 g</b>	<b>C</b>	<b>J01FF01</b>
Supplier	MISSION	10 AMP (4.00 ML)	18.88	0.4720		
Buyer	PERU	1 VIAL (4.00 ML)	0.30	0.0739		
Buyer	DOMREPUB	1 AMP (4.00 ML)	0.32	0.0805		
<b>Buyer Median Price/ML = 0.0772</b>			<b>High/Low Ratio = 1.09</b>			
<b>Clindamycin 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>1.2 g</b>	<b>P</b>	<b>J01FF01</b>
Supplier	IMRES	30 TAB-CAP	3.00	0.1000	BLISTER PACK CAPSULES	
Buyer	PERU	1 TAB-CAP	0.05	0.0534	TABLETS	
Buyer	OECS/PPS	100 TAB-CAP	12.00	0.1200	CAPSULES	
<b>Buyer Median Price/TAB-CAP = 0.0867</b>			<b>High/Low Ratio = 2.25</b>			
<b>Clobetasol Propionate 0.05% CREAM (TOP)</b>			<b>Price/G</b>		<b>N</b>	<b>D07AD01</b>
Buyer	PERU	1 TUBE (25.00 G)	0.33	0.0133		
Buyer	SUDANNMSF	1 TUBE (25.00 G)	0.72	0.0288		
Buyer	SAFRICA	1 TUBE (25.00 G)	1.72	0.0689		
<b>Buyer Median Price/G = 0.0288</b>			<b>High/Low Ratio = 5.18</b>			
<b>Clofazimine (Iamprene) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.1 g</b>	<b>E</b>	<b>J04BA01</b>
Supplier	GDF	100 TAB-CAP	126.72	1.2672	CAPSULES	
<b>Clofazimine (Iamprene) 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.1 g</b>	<b>E</b>	<b>J04BA01</b>
Supplier	GDF	100 TAB-CAP	71.29	0.7129	CAPSULES	
Buyer	OECS/PPS	100 TAB-CAP	15.00	0.1500	CAPSULES	
<b>Clomifene 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>9 mg</b>	<b>C</b>	<b>G03GB02</b>
Supplier	MEDS	30 TAB-CAP	2.39	0.0797		
Supplier	JMS	10 TAB-CAP	2.75	0.2745	TABLETS, CITRATE	
<b>Supplier Median Price/TAB-CAP = 0.1771</b>			<b>High/Low Ratio = 3.44</b>			
Buyer	SUDANNMSF	1 TAB-CAP	0.12	0.1219	TABLET	
Buyer	SAFRICA	10 TAB-CAP	3.28	0.3277	TABLETS	
<b>Buyer Median Price/TAB-CAP = 0.2248</b>			<b>High/Low Ratio = 2.69</b>			
<b>Clomipramine 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.1 g</b>	<b>E</b>	<b>N06AA04</b>
Supplier	MISSION	100 TAB-CAP	3.58	0.0358	FILM-COATED TABLETS	
Buyer	SUDANNMSF	1 TAB-CAP	0.05	0.0461	TABLET	
Buyer	PERU	1 TAB-CAP	0.05	0.0493	TABLETS	
<b>Buyer Median Price/TAB-CAP = 0.0477</b>			<b>High/Low Ratio = 1.07</b>			
<b>Clonazepam 0.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>8 mg</b>	<b>N</b>	<b>N03AE01</b>
Buyer	PERU	1 TAB-CAP	0.01	0.0063	TABLETS	
Buyer	OECS/PPS	100 TAB-CAP	3.15	0.0315	TABLETS	
Buyer	SAFRICA	28 TAB-CAP	5.46	0.1950	TABLETS	
<b>Buyer Median Price/TAB-CAP = 0.0315</b>			<b>High/Low Ratio = 30.95</b>			
<b>Clonazepam 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>8 mg</b>	<b>N</b>	<b>N03AE01</b>
Buyer	PERU	1 TAB-CAP	0.01	0.0077	TABLETS	
Buyer	OECS/PPS	100 TAB-CAP	3.26	0.0326	TABLETS	
Buyer	SAFRICA	90 TAB-CAP	12.54	0.1393	TABLETS	

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/TAB-CAP = 0.0326</b>			<b>High/Low Ratio = 18.09</b>			
<b>Clonazepam 2.5 mg/ml DROPS (PO)</b>			<b>Price/ML</b>	<b>8 mg</b>	<b>N</b>	<b>N03AE01</b>
Buyer	SAFRICA	1 BOTT (10.00 ML)	6.51	0.6512		
<b>Clonazepam 2.5 mg/ml DROPS (PO)</b>			<b>Price/TAB-CAP</b>	<b>75 mg</b>	<b>E</b>	<b>B01AC04</b>
Supplier	JMS	30 TAB-CAP	5.40	0.1800	TABLETS	
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0215	BLISTER PACK TABLET	
Buyer	SAFRICA	28 TAB-CAP	2.30	0.0822	TABLETS	
Buyer	OECS/PPS	100 TAB-CAP	12.00	0.1200	TABLETS	
Buyer	CRSS	100 TAB-CAP	36.00	0.3600	TABLETS	
<b>Buyer Median Price/TAB-CAP = 0.1011</b>			<b>High/Low Ratio = 16.74</b>			
<b>Clotrimazole 1% CREAM (TOP)</b>			<b>Price/G</b>		<b>E</b>	<b>D01AC01</b>
Supplier	MEDEOR/TZ	1 TUBE (20.00 G)	0.17	0.0084		
Supplier	MEDS	1 TUBE (20.00 G)	0.17	0.0085		
Supplier	MSD/TANZ	24 TUBE (20.00 G)	4.84	0.0101		
Supplier	MEG	10 TUBE (20.00 G)	2.50	0.0125		
Supplier	IDA	10 TUBE (20.00 G)	2.59	0.0129		
Supplier	IMRES	1 TUBE (20.00 G)	0.27	0.0135		
Supplier	JMS	1 TUBE (20.00 G)	0.30	0.0148		
Supplier	AMSTELFAR	50 TUBE (20.00 G)	27.20	0.0272		
Supplier	MEDEOR/EU	24 TUBE (20.00 G)	13.88	0.0289		
Supplier	DURBIN	10 TUBE (20.00 G)	6.01	0.0301		
Supplier	MISSION	10 TUBE (20.00 G)	19.05	0.0953		
<b>Supplier Median Price/G = 0.0135</b>			<b>High/Low Ratio = 11.35</b>			
Buyer	DOMREPUB	1 TUBE (30.00 G)	0.24	0.0081		
Buyer	PERU	1 TUBE (20.00 G)	0.22	0.0111		
Buyer	PERU	1 TUBE (30.00 G)	0.34	0.0114		
Buyer	SAFRICA	1 TUBE (20.00 G)	0.30	0.0149		
<b>Buyer Median Price/G = 0.0113</b>			<b>High/Low Ratio = 1.84</b>			
<b>Clotrimazole 100 mg PESSARY (VAG)</b>			<b>Price/PESS</b>	<b>0.1 g</b>	<b>E</b>	<b>G01AF02</b>
Supplier	JMS	6 PESS	0.32	0.0529		
Supplier	MEDEOR/TZ	6 PESS	0.34	0.0560		
Supplier	MSD/TANZ	6 PESS	0.40	0.0667	WITH APPLICATOR	
Supplier	IMRES	6 PESS	0.45	0.0750		
Supplier	UNFPA	6 PESS	0.66	0.1103		
Supplier	IDA	6 PESS	1.24	0.2063		
Supplier	AMSTELFAR	6 PESS	1.25	0.2083	WITH APPLICATOR	
<b>Supplier Median Price/PESS = 0.0750</b>			<b>High/Low Ratio = 3.94</b>			
Buyer	DOMREPUB	1 PESS	0.05	0.0466		
Buyer	SUDANNMSF	1 PESS	0.44	0.4434		
<b>Buyer Median Price/PESS = 0.2450</b>			<b>High/Low Ratio = 9.52</b>			
<b>Clotrimazole 500 mg PESSARY (VAG)</b>			<b>Price/PESS</b>	<b>0.1 g</b>	<b>E</b>	<b>G01AF02</b>
Supplier	IMRES	100 PESS	7.50	0.0750	10 X 10 BLISTER PACK, 10 APPLICATORS	
Supplier	UNFPA	100 PESS	14.18	0.1418	WITH APPLICATOR	
Supplier	IDA	100 PESS	14.91	0.1491		
Supplier	AMSTELFAR	100 PESS	17.95	0.1795	10 X 10	
Supplier	ASRAMES	1 PESS	0.22	0.2200	BLISTER PACK	

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**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier UNICEF	1 PESS	0.51	0.5076	WITH APPLICATOR			
Supplier MISSION	1 PESS	0.83	0.8300	WITH APPLICATOR			
		<b>Supplier Median Price/PESS = 0.1795</b>		<b>High/Low Ratio = 11.07</b>			
Buyer DRC/IHP	1 PESS	0.04	0.0370	WITH APPLICATOR			
Buyer PERU	1 PESS	0.08	0.0801				
Buyer SAFRICA	1 PESS	0.65	0.6528	WITH APPLICATOR			
		<b>Buyer Median Price/PESS = 0.0801</b>		<b>High/Low Ratio = 17.64</b>			
<b>Cloxacillin 5 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier JMS	100 DISC (1.00 EACH)	5.98	0.0598				
<b>Cloxacillin Sodium 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>T</b>	<b>J01CF02</b>
Supplier MISSION	50 VIAL	8.45	0.1690	POWDER			
<b>Cloxacillin Sodium 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>2 g</b>	<b>T</b>	<b>J01CF02</b>
Supplier MEDS	1 BOTT (100.00 ML)	0.38	0.0038	POWDER FOR SYRUP			
Supplier MEG	1 BOTT (100.00 ML)	0.61	0.0061	POWDER			
Supplier IMRES	1 BOTT (100.00 ML)	0.85	0.0085	POWDER			
Supplier IDA	40 BOTT (100.00 ML)	38.70	0.0097				
Supplier DURBIN	1 BOTT (100.00 ML)	1.25	0.0125	POWDER FOR SYRUP, SODIUM SALT			
Supplier AMSTELFAR	1 BOTT (100.00 ML)	1.90	0.0190				
Supplier MISSION	1 BOTT (100.00 ML)	5.35	0.0535	POWDER FOR SOLUTION			
		<b>Supplier Median Price/ML = 0.0097</b>		<b>High/Low Ratio = 14.08</b>			
Buyer OECS/PPS	1 BOTT (100.00 ML)	0.90	0.0090				
<b>Cloxacillin Sodium 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>T</b>	<b>J01CF02</b>
Supplier MSD/TANZ	1000 TAB-CAP	14.24	0.0142	CAPSULES			
Supplier MEDS	1000 TAB-CAP	16.90	0.0169	CAPSULES			
Supplier MISSION	1000 TAB-CAP	17.78	0.0178	CAPSULES			
Supplier JMS	100 TAB-CAP	1.95	0.0195	CAPSULES			
Supplier DURBIN	1000 TAB-CAP	20.30	0.0203	CAPSULES			
Supplier MEG	1000 TAB-CAP	20.46	0.0205	CAPSULES			
Supplier ASRAMES	1000 TAB-CAP	21.51	0.0215	CAPSULES			
Supplier IMRES	1000 TAB-CAP	22.00	0.0220	CAPSULES			
Supplier IDA	1000 TAB-CAP	23.29	0.0233	CAPSULES			
Supplier AMSTELFAR	500 TAB-CAP	13.85	0.0277	BLISTER PACK CAPSULES			
		<b>Supplier Median Price/TAB-CAP = 0.0204</b>		<b>High/Low Ratio = 1.95</b>			
Buyer DRC/IHP	1 TAB-CAP	0.02	0.0164	CAPSULES			
<b>Cloxacillin Sodium 250 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>T</b>	<b>J01CF02</b>
Supplier MEDS	1 VIAL	0.26	0.2600				
Buyer SUDANNMSF	1 VIAL	0.56	0.5586	POWDER			
Buyer SAFRICA	1 VIAL	0.90	0.8960	POWDER			
		<b>Buyer Median Price/VIAL = 0.7273</b>		<b>High/Low Ratio = 1.60</b>			
<b>Cloxacillin Sodium 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>T</b>	<b>J01CF02</b>
Supplier MEDEOR/EU	1000 TAB-CAP	28.66	0.0287	CAPSULES			
Supplier MISSION	1000 TAB-CAP	31.21	0.0312	CAPSULES			
Supplier IMRES	500 TAB-CAP	18.00	0.0360	CAPSULES			
Supplier IDA	1000 TAB-CAP	37.35	0.0374	CAPSULES			
Supplier MEG	500 TAB-CAP	19.64	0.0393	CAPSULES			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier ASRAMES	1000 TAB-CAP	41.80	0.0418	CAPSULES			
Supplier AMSTELFAR	1000 TAB-CAP	43.50	0.0435	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0374</b>			<b>High/Low Ratio = 1.52</b>				
Buyer OECS/PPS	100 TAB-CAP	5.66	0.0566	CAPSULES			
<b>Cloxacillin Sodium 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>T</b>	<b>J01CF02</b>
Supplier MEDEOR/EU	50 VIAL	6.21	0.1243	DRY SUBSTANCE			
Supplier IMRES	50 VIAL	7.25	0.1450				
Supplier IDA	50 VIAL	7.26	0.1451				
Supplier MISSION	50 VIAL	7.79	0.1558				
Supplier MSD/TANZ	50 VIAL	8.88	0.1776	POWDER			
Supplier DURBIN	50 VIAL	9.29	0.1859	POWDER, SODIUM SALT			
Supplier UNICEF	50 VIAL	9.48	0.1896	POWDER			
Supplier JMS	50 VIAL	9.72	0.1944				
Supplier ASRAMES	50 VIAL	13.00	0.2600				
Supplier AMSTELFAR	50 VIAL	13.80	0.2760				
<b>Supplier Median Price/VIAL = 0.1818</b>			<b>High/Low Ratio = 2.22</b>				
Buyer OECS/PPS	50 VIAL	12.08	0.2416				
Buyer SAFRICA	1 VIAL	0.98	0.9776	POWDER			
<b>Buyer Median Price/VIAL = 0.6096</b>			<b>High/Low Ratio = 4.05</b>				
<b>Clozapine 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>C</b>	<b>N05AH02</b>
Buyer PERU	1 TAB-CAP	0.04	0.0400	TABLETS			
Buyer SAFRICA	84 TAB-CAP	8.61	0.1025	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	22.00	0.2200	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1025</b>			<b>High/Low Ratio = 5.50</b>				
<b>Clozapine 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>C</b>	<b>N05AH02</b>
Buyer SAFRICA	84 TAB-CAP	2.68	0.0319	TABLETS			
Buyer OECS/PPS	200 TAB-CAP	16.00	0.0800	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0560</b>			<b>High/Low Ratio = 2.51</b>				
<b>Codeine (IC) 15 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>EP</b>	<b>R05DA04</b>
Buyer PERU	1 BOTT (60.00 ML)	2.20	0.0367				
<b>Codeine (IC) 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>R05DA04</b>
Supplier DURBIN	1000 TAB-CAP	32.72	0.0327	TABLETS, PHOSPHATE			
Supplier ASRAMES	1000 TAB-CAP	62.88	0.0629	TABLETS			
Supplier MEDS	100 TAB-CAP	8.96	0.0896	TABLETS, PHOSPHATE			
Supplier IDA	100 TAB-CAP	9.11	0.0911	TABLETS			
Supplier MISSION	28 TAB-CAP	2.93	0.1046	BLISTER PACK TABLETS			
Supplier JMS	100 TAB-CAP	30.08	0.3008	TABLETS, PHOSPHATE			
<b>Supplier Median Price/TAB-CAP = 0.0904</b>			<b>High/Low Ratio = 9.20</b>				
Buyer SAFRICA	100 TAB-CAP	25.02	0.2502	TABLETS			
<b>Colchicine 0.5-0.6 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 mg</b>	<b>N</b>	<b>M04AC01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.01	0.0122	0.5 MG TABLET			
Buyer PERU	1 TAB-CAP	0.02	0.0155	0.5 MG TABLET			
Buyer CRSS	100 TAB-CAP	1.95	0.0195	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	5.97	0.0597	0.5 MG TABLETS			
Buyer SAFRICA	50 TAB-CAP	3.44	0.0689	0.5 MG TABLETS			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/TAB-CAP = 0.0195</b>			<b>High/Low Ratio = 5.65</b>			
<b>Condom, Female</b>	<b>CONDOM (N/A)</b>		<b>Price/EACH</b>		<b>P</b>	<b>V07AY</b>
Supplier UNFPA	1 CONDOM (1.00 EACH)	0.37	0.3675			
Supplier IDA	1000 CONDOM (1.00 EACH)	769.57	0.7696			
Supplier ASRAMES	100 CONDOM (1.00 EACH)	91.27	0.9127			
Supplier IMRES	3 EACH	3.00	1.0000	NITRILE		
<b>Supplier Median Price/EACH = 0.8412</b>			<b>High/Low Ratio = 2.72</b>			
<b>Condoms (Lubricated)</b>	<b>CONDOM (N/A)</b>		<b>Price/EACH</b>		<b>E</b>	<b>V07AY</b>
Supplier MEDEOR/TZ	72 EACH	1.23	0.0171			
Supplier UNFPA	144 CONDOM (1.00 EACH)	4.20	0.0292	56 MM		
Supplier UNFPA	144 CONDOM (1.00 EACH)	4.48	0.0311	54 MM		
Supplier UNFPA	144 CONDOM (1.00 EACH)	4.81	0.0334	49 MM		
Supplier UNFPA	144 CONDOM (1.00 EACH)	4.83	0.0335	53 MM		
Supplier IMRES	144 EACH	6.00	0.0417	52 MM		
Supplier IDA	144 CONDOM (1.00 EACH)	6.08	0.0422			
Supplier MEG	144 CONDOM (1.00 EACH)	6.65	0.0462			
Supplier ASRAMES	144 CONDOM (1.00 EACH)	11.38	0.0790			
<b>Supplier Median Price/EACH = 0.0335</b>			<b>High/Low Ratio = 4.62</b>			
<b>Cough Preparation</b>	<b>SYRUP (PO)</b>		<b>Price/ML</b>		<b>N</b>	<b>R05D</b>
Supplier MEDS	1 BOTT (5000.00 ML)	2.98	0.0006	EXPECTORANT		
Supplier MEDS	1 BOTT (100.00 ML)	0.34	0.0034	SUPPRESSANT		
Supplier MSD/TANZ	24 BOTT (100.00 ML)	9.44	0.0039	ADULT, EXPECTORANT		
Supplier MSD/TANZ	24 BOTT (100.00 ML)	10.92	0.0046	CHILD, EXPECTORANT		
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.58	0.0058	EXPECTORANT		
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.58	0.0058	ANTI-TUSSIVE		
Supplier JMS	1 BOTT (100.00 ML)	0.78	0.0078	EXPECTORANT WITH ANTIHISTAMINE		
<b>Supplier Median Price/ML = 0.0046</b>			<b>High/Low Ratio = 13.00</b>			
Buyer	DOMREPUB	1 BOTT (120.00 ML)	0.40	0.0033	SUPPRESSANT	
Buyer	OECS/PPS	1 BOTT (2000.00 ML)	12.62	0.0063	EXPECTORANT	
<b>Buyer Median Price/ML = 0.0048</b>			<b>High/Low Ratio = 1.91</b>			
<b>Cromoglicic Acid (sodium cromoglicate) 2% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>N</b>	<b>S01GX01</b>
Supplier MEDEOR/TZ	1 BOTT (10.00 ML)	0.79	0.0792			
Supplier MEDS	1 BOTT (10.00 ML)	1.90	0.1900			
<b>Supplier Median Price/ML = 0.1346</b>			<b>High/Low Ratio = 2.40</b>			
Buyer	SUDANNMSF	1 BOTT (10.00 ML)	0.63	0.0634	DROPPER BOTTLE	
<b>CycleBeads (TM) (32 beads w/ rubber marker) EACH (N/A)</b>			<b>Price/EACH</b>		<b>N</b>	
Supplier UNFPA	1 EACH	1.49	1.4910			
<b>Cyclopentolate 1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>N</b>	<b>S01FA04</b>
Supplier DURBIN	1 BOTT (5.00 ML)	13.12	2.6238			
Buyer	SAFRICA	1 BOTT (15.00 ML)	4.34	0.2890	DROPPER	
<b>Cyclophosphamide 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>P</b>	<b>L01AA01</b>
Supplier MISSION	1 VIAL	10.84	10.8400	POWDER		
Buyer	PERU	1 VIAL	3.94	3.9398		
Buyer	SUDANNMSF	1 VIAL	7.29	7.2933		
Buyer	SAFRICA	1 VIAL	9.25	9.2518		

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Buyer OECS/PPS	1 AMP (1.00 VIAL)	14.30	14.3000				
<b>Buyer Median Price/VIAL = 8.2726</b>			<b>High/Low Ratio = 3.63</b>				
<b>Cyclophosphamide 200 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>P</b>	<b>L01AA01</b>
Supplier MISSION	10 VIAL	42.07	4.2070	POWDER			
Buyer SUDANNMSF	1 VIAL	2.08	2.0838				
<b>Cyclophosphamide 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>L01AA01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.26	0.2605	TABLET			
Buyer CRSS	100 TAB-CAP	30.00	0.3000	TABLETS			
Buyer SAFRICA	50 TAB-CAP	15.38	0.3076	TABLETS			
Buyer OECS/PPS	50 TAB-CAP	19.50	0.3900	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.3038</b>			<b>High/Low Ratio = 1.50</b>				
<b>Cyclophosphamide 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01AA01</b>
Supplier PAHO	1 VIAL	7.82	7.8188	POWDER			
Supplier MISSION	1 VIAL	8.16	8.1600	POWDER			
Supplier IDA	80 VIAL	1,006.95	12.5869				
<b>Supplier Median Price/VIAL = 8.1600</b>			<b>High/Low Ratio = 1.61</b>				
Buyer SUDANNMSF	1 VIAL	4.17	4.1676				
Buyer SAFRICA	1 VIAL	6.30	6.3036				
<b>Buyer Median Price/VIAL = 5.2356</b>			<b>High/Low Ratio = 1.51</b>				
<b>Cycloserine 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.75 g</b>	<b>C</b>	<b>J04AB01</b>
Supplier GDF	90 TAB-CAP	24.30	0.2700	HARD CAPSULES			
Supplier GDF	100 TAB-CAP	33.00	0.3300	HARD CAPSULES			
Supplier MISSION	100 TAB-CAP	51.80	0.5180	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.3300</b>			<b>High/Low Ratio = 1.92</b>				
Buyer PERU	1 TAB-CAP	0.37	0.3677	TABLETS			
Buyer CRSS	100 TAB-CAP	47.98	0.4798				
<b>Buyer Median Price/TAB-CAP = 0.4238</b>			<b>High/Low Ratio = 1.30</b>				
<b>Cyproterone Acetate 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>G03HA01</b>
Buyer OECS/PPS	100 TAB-CAP	19.00	0.1900	TABLETS			
Buyer PERU	1 TAB-CAP	0.21	0.2074	TABLETS			
Buyer SAFRICA	20 TAB-CAP	7.40	0.3699	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2074</b>			<b>High/Low Ratio = 1.95</b>				
<b>Cytarabine 100 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01BC01</b>
Supplier PAHO	1 VIAL	2.95	2.9503	1 ML			
Supplier IDA	1 VIAL	3.26	3.2626	POWDER			
<b>Supplier Median Price/VIAL = 3.1065</b>			<b>High/Low Ratio = 1.11</b>				
Buyer SAFRICA	1 VIAL	2.25	2.2489	WITH DILUENT			
Buyer SUDANNMSF	1 VIAL	3.05	3.0481	5 ML			
Buyer PERU	1 VIAL	3.91	3.9067	NO PRESERVATIVES			
Buyer DOMREPUB	1 VIAL	7.22	7.2150	POWDER			
<b>Buyer Median Price/VIAL = 3.4774</b>			<b>High/Low Ratio = 3.21</b>				
<b>Cytarabine 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01BC01</b>
Buyer PERU	1 VIAL	3.85	3.8470				
Buyer SAFRICA	1 VIAL	5.41	5.4109				

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<b>Buyer Median Price/VIAL = 4.6290</b>			<b>High/Low Ratio = 1.41</b>				
<b>Dacarbazine 200 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>P</b>	<b>L01AX04</b>
Buyer	PERU	1 VIAL	6.57	6.5669			
Buyer	SUDANNMSF	1 VIAL	7.06	7.0550	POWDER		
<b>Buyer Median Price/VIAL = 6.8110</b>			<b>High/Low Ratio = 1.07</b>				
<b>Dactinomycin 500 mcg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01DA01</b>
Buyer	PERU	1 VIAL	8.70	8.7021			
<b>Danazol 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>N</b>	<b>G03XA01</b>
Buyer	CRSS	100 TAB-CAP	68.00	0.6800	CAPSULES		
Buyer	PERU	1 TAB-CAP	0.85	0.8486	CAPSULES		
<b>Buyer Median Price/TAB-CAP = 0.7643</b>			<b>High/Low Ratio = 1.25</b>				
<b>Dapsone 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>E</b>	<b>J04BA02</b>
Supplier	JMS	100 TAB-CAP	2.17	0.0217	TABLETS		
Buyer	OECS/PPS	28 TAB-CAP	1.10	0.0393	TABLETS		
<b>Darunavir 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>EP</b>	<b>J05AE10</b>
Supplier	PAHO	60 TAB-CAP	79.23	1.3205	TABLETS		
<b>Darunavir 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>J05AE10</b>
Supplier	IDA	60 TAB-CAP	36.54	0.6090	TABLETS		
<b>Darunavir 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>J05AE10</b>
Supplier	IDA	60 TAB-CAP	54.81	0.9135	TABLETS		
Buyer	SAFRICA	56 TAB-CAP	61.18	1.0926	TABLETS		
<b>Daunorubicin 20 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>CP</b>	<b>L01DB02</b>
Buyer	SAFRICA	1 VIAL	5.02	5.0192			
Buyer	PERU	1 VIAL	33.63	33.6301	CHLORHYDRATE		
<b>Buyer Median Price/VIAL = 19.3247</b>			<b>High/Low Ratio = 6.70</b>				
<b>Deferoxamine Mesilate 500 mg AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>			<b>E</b>	<b>V03AC01</b>
Buyer	SAFRICA	1 VIAL (1.00 AMPOULE)	5.85	5.8540	POWDER		
<b>Determine Chase Buffer VIAL (N/A)</b>			<b>Price/ML</b>			<b>N</b>	<b>V07AZ</b>
Supplier	IDA	1 BOTT (2.50 ML)	9.73	3.8926			
Supplier	IMRES	1 BOTT (2.50 ML)	10.00	4.0000	FOR 100 DETERMINE TESTS (HEP.B, HIV 1&2, SYPHILIS)		
<b>Supplier Median Price/ML = 3.9463</b>			<b>High/Low Ratio = 1.03</b>				
<b>Dexamethasone 0.1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>P</b>	<b>S01BA01</b>
Supplier	JMS	1 BOTT (5.00 ML)	0.31	0.0612			
Supplier	IDA	1 BOTT (5.00 ML)	1.18	0.2363			
<b>Supplier Median Price/ML = 0.1488</b>			<b>High/Low Ratio = 3.86</b>				
Buyer	SUDANNMSF	1 BOTT (5.00 ML)	0.42	0.0842	DROPPER BOTTLE		
Buyer	SAFRICA	1 BOTT (5.00 ML)	0.96	0.1914	PHOSPHATE SOLUTION, DROPPER		
<b>Buyer Median Price/ML = 0.1378</b>			<b>High/Low Ratio = 2.27</b>				
<b>Dexamethasone 0.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 mg</b>	<b>E</b>	<b>H02AB02</b>
Supplier	IDA	1000 TAB-CAP	4.39	0.0044	TABLETS		

WHO EML = &lt;E&gt;ssential, &lt;C&gt;omplementary, &lt;P&gt;resentation, &lt;T&gt;herapeutic group alternative, &lt;N&gt;ot on the List

**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier ASRAMES	1000 TAB-CAP	4.94	0.0049	TABLETS			
Supplier IMRES	1000 TAB-CAP	7.00	0.0070	TABLETS			
Supplier JMS	100 TAB-CAP	0.71	0.0071	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	2.95	0.0295	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0070</b>			<b>High/Low Ratio = 6.70</b>				
Buyer PERU	1 TAB-CAP	0.01	0.0092	TABLETS			
<b>Dexamethasone 4 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>1.5 mg</b>	<b>E</b>	<b>H02AB02</b>
Supplier MEDEOR/TZ	100 AMP (2.00 ML)	13.39	0.0670				
Supplier MISSION	100 AMP (1.00 ML)	7.12	0.0712	SODIUM PHOSPHATE			
Supplier JMS	96 VIAL (2.00 ML)	15.55	0.0810				
Supplier IMRES	100 AMP (1.00 ML)	8.75	0.0875	SODIUM PHOSPHATE			
Supplier MEG	100 AMP (1.00 ML)	9.80	0.0980	SODIUM PHOSPHATE			
Supplier MEDS	1 AMP (1.00 ML)	0.10	0.1000				
Supplier ASRAMES	100 AMP (1.00 ML)	10.87	0.1087				
Supplier DURBIN	100 AMP (1.00 ML)	17.96	0.1796				
Supplier AMSTELFAR	100 AMP (1.00 ML)	18.65	0.1865				
Supplier UNICEF	50 AMP (1.00 ML)	12.99	0.2598				
<b>Supplier Median Price/ML = 0.0990</b>			<b>High/Low Ratio = 3.88</b>				
Buyer DOMREPUB	1 AMP (2.00 ML)	0.07	0.0344				
Buyer PERU	1 AMP (1.00 ML)	0.10	0.1003				
Buyer SAFRICA	1 AMP (1.00 ML)	0.24	0.2358				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.29	0.2860				
Buyer OECS/PPS	100 VIAL (1.00 ML)	32.00	0.3200	SODIUM PHOSPHATE			
<b>Buyer Median Price/ML = 0.2358</b>			<b>High/Low Ratio = 9.30</b>				
<b>Dexamethasone 5 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>1.5 mg</b>	<b>P</b>	<b>H02AB02</b>
Supplier ASRAMES	100 AMP (1.00 ML)	7.95	0.0795				
Supplier IDA	100 AMP (1.00 ML)	8.72	0.0872				
<b>Supplier Median Price/ML = 0.0834</b>			<b>High/Low Ratio = 1.10</b>				
<b>Dextran 70 6% In Sod. Chloride 0.9% (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>B05AA05</b>
Supplier IDA	10 BOTT (500.00 ML)	40.16	0.0080				
Supplier IMRES	1 BOTT (500.00 ML)	5.00	0.0100				
Supplier AMSTELFAR	12 BOTT (500.00 ML)	60.90	0.0102				
Supplier UNFPA	1 BOTT (500.00 ML)	5.25	0.0105				
<b>Supplier Median Price/ML = 0.0101</b>			<b>High/Low Ratio = 1.31</b>				
<b>Dextrose 10% In Water (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>B05BA03</b>
Supplier MISSION	1 BOTT (500.00 ML)	0.29	0.0006				
Supplier MEDS	1 BAG (500.00 ML)	0.41	0.0008				
Supplier MSD/TANZ	24 BOTT (500.00 ML)	10.60	0.0009				
Supplier ASRAMES	1 BAG (500.00 ML)	0.53	0.0011				
Supplier MEDEOR/TZ	1 BOTT (500.00 ML)	1.09	0.0022				
<b>Supplier Median Price/ML = 0.0009</b>			<b>High/Low Ratio = 3.67</b>				
Buyer PERU	1 BOTT (1000.00 ML)	0.81	0.0008				
Buyer SAFRICA	1 BAG (1000.00 ML)	1.07	0.0011				
Buyer SUDANNMSF	1 BOTT (500.00 ML)	0.59	0.0012				
Buyer OECS/PPS	24 BAG (500.00 ML)	21.81	0.0018				
<b>Buyer Median Price/ML = 0.0012</b>			<b>High/Low Ratio = 2.25</b>				
<b>Dextrose 2.5% In Sod. Chloride 0.45% (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>B05BB02</b>

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IDA	20 BAG (500.00 ML)	16.82	0.0017			
<b>Dextrose 4.3-5% In Water (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>		<b>E</b>	<b>B05BA03</b>
Supplier MSD/TANZ	12 BOTT (1000.00 ML)	7.04	0.0006	5%		
Supplier MSD/TANZ	24 BAG (500.00 ML)	7.12	0.0006	5%		
Supplier IMRES	1 BOTT (1000.00 ML)	0.95	0.0010	5%		
Supplier IMRES	1 BOTT (500.00 ML)	0.55	0.0011	5%		
<b>Supplier Median Price/ML = 0.0008</b>			<b>High/Low Ratio = 1.83</b>			
<b>Dextrose 5% In Sodium Chloride 0.45% (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>		<b>P</b>	<b>B05BB02</b>
Supplier MISSION	1 BOTT (500.00 ML)	0.29	0.0006			
Buyer SAFRICA	1 BAG (1000.00 ML)	0.80	0.0008			
Buyer OECS/PPS	14 BAG (1000.00 ML)	12.92	0.0009			
Buyer SUDANNMSF	1 BOTT (500.00 ML)	0.61	0.0012			
<b>Buyer Median Price/ML = 0.0009</b>			<b>High/Low Ratio = 1.50</b>			
<b>Dextrose 5% In Sodium Chloride 0.9% (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>		<b>P</b>	<b>B05BB02</b>
Supplier MEDEOR/TZ	1 BOTT (500.00 ML)	0.36	0.0007			
Supplier MEG	1 BOTT (500.00 ML)	0.37	0.0007			
Supplier MEG	1 BOTT (1000.00 ML)	0.84	0.0008			
Supplier MEDS	1 BAG (1000.00 ML)	0.85	0.0009			
Supplier MISSION	1 BOTT (1000.00 ML)	1.04	0.0010			
Supplier MEDS	1 BOTT (500.00 ML)	0.55	0.0011			
Supplier MEDEOR/EU	10 BOTT (500.00 ML)	9.80	0.0020			
<b>Supplier Median Price/ML = 0.0009</b>			<b>High/Low Ratio = 2.86</b>			
Buyer OECS/PPS	14 BAG (1000.00 ML)	13.92	0.0010			
Buyer SAFRICA	1 BAG (1000.00 ML)	0.97	0.0010			
Buyer PERU	1 BAG (1000.00 ML)	1.24	0.0012			
Buyer SUDANNMSF	1 BOTT (500.00 ML)	0.58	0.0012			
<b>Buyer Median Price/ML = 0.0011</b>			<b>High/Low Ratio = 1.20</b>			
<b>Dextrose 5% In Water (intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>		<b>E</b>	<b>B05BA03</b>
Supplier MISSION	1 BOTT (500.00 ML)	0.29	0.0006			
Supplier ASRAMES	1 BAG (1000.00 ML)	0.73	0.0007			
Supplier MEDEOR/TZ	1 BOTT (500.00 ML)	0.35	0.0007			
Supplier MEG	1 BOTT (500.00 ML)	0.37	0.0007			
Supplier JMS	1 BOTT (500.00 ML)	0.38	0.0008			
Supplier MEDS	1 BOTT (500.00 ML)	0.42	0.0008			
Supplier MEG	1 BOTT (1000.00 ML)	0.84	0.0008			
Supplier DURBIN	12 BOTT (1000.00 ML)	11.71	0.0010			
Supplier IDA	20 BOTT (500.00 ML)	9.79	0.0010			
Supplier IDA	12 BOTT (1000.00 ML)	12.21	0.0010			
Supplier MISSION	1 BOTT (1000.00 ML)	1.04	0.0010			
Supplier AMSTELFAR	10 BAG (1000.00 ML)	13.80	0.0014			
Supplier ASRAMES	1 BAG (500.00 ML)	0.72	0.0014			
Supplier DURBIN	20 BOTT (500.00 ML)	14.45	0.0014			
Supplier UNICEF	20 BAG (500.00 ML)	14.25	0.0014	WITH GIVING SET		
Supplier MEDEOR/EU	10 BOTT (500.00 ML)	8.90	0.0018			
Supplier AMSTELFAR	20 BAG (500.00 ML)	19.95	0.0020			
<b>Supplier Median Price/ML = 0.0010</b>			<b>High/Low Ratio = 3.33</b>			
Buyer DRC/IHP	1 BOTT (500.00 ML)	0.27	0.0005			

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	OECS/PPS	14 BAG (1000.00 ML)	12.92	0.0009				
Buyer	SAFRICA	1 BAG (1000.00 ML)	0.92	0.0009				
Buyer	BOTSWANA	1 BAG (1000.00 ML)	1.07	0.0011				
Buyer	SUDANNMSF	1 BOTT (500.00 ML)	0.59	0.0012				
Buyer	PERU	1 BOTT (1000.00 ML)	1.29	0.0013				
Buyer	PERU	1 BOTT (500.00 ML)	1.26	0.0025				
Buyer	DOMREPUB	1 VIAL (100.00 ML)	0.49	0.0049				
<b>Buyer Median Price/ML = 0.0012</b>				<b>High/Low Ratio = 9.80</b>				
<b>Dextrose 50% In Water (hypertonic, intravenous) SOLUTION (INJ)</b>				<b>Price/ML</b>			<b>E</b>	<b>B05BA03</b>
Supplier	JMS	1 BOTT (100.00 ML)	0.64	0.0064				
Supplier	MEDS	1 VIAL (100.00 ML)	0.65	0.0065				
Supplier	MEDEOR/TZ	1 VIAL (500.00 ML)	3.47	0.0069				
Supplier	MISSION	20 VIAL (50.00 ML)	11.36	0.0114				
Supplier	UNICEF	20 VIAL (50.00 ML)	12.10	0.0121				
Supplier	IDA	20 VIAL (50.00 ML)	14.57	0.0146				
Supplier	ASRAMES	25 BOTT (50.00 ML)	21.73	0.0174				
Supplier	IMRES	20 VIAL (50.00 ML)	17.85	0.0179				
Supplier	MSD/TANZ	1 BAG (100.00 ML)	2.68	0.0268				
Supplier	MEDEOR/EU	25 VIAL (50.00 ML)	59.33	0.0475				
Supplier	DURBIN	25 VIAL (50.00 ML)	60.52	0.0484				
<b>Supplier Median Price/ML = 0.0146</b>				<b>High/Low Ratio = 7.56</b>				
Buyer	PERU	1 BAG (1000.00 ML)	1.70	0.0017				
Buyer	SAFRICA	1 BAG (500.00 ML)	2.41	0.0048				
Buyer	DRC/IHP	1 VIAL (50.00 ML)	0.47	0.0094				
Buyer	DOMREPUB	1 AMP (20.00 ML)	0.25	0.0123				
Buyer	SUDANNMSF	1 BOTT (20.00 ML)	0.27	0.0133				
Buyer	OECS/PPS	1 VIAL (50.00 ML)	0.81	0.0162				
<b>Buyer Median Price/ML = 0.0109</b>				<b>High/Low Ratio = 9.53</b>				
<b>Diazepam (IC) 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>E</b>	<b>N05BA01</b>
Buyer	PERU	1 TAB-CAP	0.01	0.0094	TABLETS			
<b>Diazepam (IC) 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>E</b>	<b>N05BA01</b>
Supplier	MISSION	1000 TAB-CAP	2.70	0.0027	TABLETS			
Supplier	MEDS	1000 TAB-CAP	4.00	0.0040	TABLETS			
Supplier	MSD/TANZ	500 TAB-CAP	2.04	0.0041	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	6.25	0.0062	TABLETS			
Supplier	MEG	1000 TAB-CAP	8.59	0.0086	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	9.62	0.0096	TABLETS			
Supplier	MEDEOR/TZ	100 TAB-CAP	1.20	0.0120	TABLETS			
Supplier	JMS	1000 TAB-CAP	12.60	0.0126	TABLETS			
Supplier	UNICEF	100 TAB-CAP	1.51	0.0151	TABLETS			
Supplier	IMRES	1000 TAB-CAP	21.00	0.0210	TABLETS			
Supplier	IDA	1000 TAB-CAP	28.97	0.0290	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0096</b>				<b>High/Low Ratio = 10.74</b>				
Buyer	SAFRICA	100 TAB-CAP	0.74	0.0074	TABLETS			
Buyer	OECS/PPS	500 TAB-CAP	15.20	0.0304	SCORED TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0189</b>				<b>High/Low Ratio = 4.11</b>				
<b>Diazepam (IC) 5 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>10 mg</b>	<b>E</b>	<b>N05BA01</b>

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier DURBIN	100 AMP (2.00 ML)	8.43	0.0422				
Supplier MSD/TANZ	10 AMP (2.00 ML)	0.88	0.0440				
Supplier IDA	100 AMP (2.00 ML)	9.51	0.0475				
Supplier JMS	100 AMP (2.00 ML)	9.90	0.0495				
Supplier MEDS	1 AMP (2.00 ML)	0.11	0.0550	IM/IV			
Supplier ASRAMES	100 AMP (2.00 ML)	11.61	0.0581				
Supplier MISSION	100 AMP (2.00 ML)	12.40	0.0620				
Supplier MEG	100 AMP (2.00 ML)	13.00	0.0650				
Supplier UNICEF	10 AMP (2.00 ML)	1.65	0.0826				
Supplier IMRES	100 AMP (2.00 ML)	17.50	0.0875				
Supplier AMSTELFAR	100 AMP (2.00 ML)	19.95	0.0998				
<b>Supplier Median Price/ML = 0.0581</b>			<b>High/Low Ratio = 2.36</b>				
Buyer DRC/IHP	1 AMP (2.00 ML)	0.08	0.0381				
Buyer SAFRICA	1 AMP (2.00 ML)	0.14	0.0718				
Buyer DOMREPUB	1 AMP (2.00 ML)	0.16	0.0777				
Buyer PERU	1 AMP (2.00 ML)	0.16	0.0801				
Buyer OECS/PPS	100 AMP (2.00 ML)	44.35	0.2218	IM/IV			
<b>Buyer Median Price/ML = 0.0777</b>			<b>High/Low Ratio = 5.82</b>				
<b>Diclofenac 1% OINTMENT (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D11AX18</b>
Supplier MEDS	1 TUBE (20.00 G)	0.23	0.0115				
Supplier MEDEOR/TZ	1 TUBE (20.00 G)	0.32	0.0160				
Supplier MEDEOR/EU	20 TUBE (100.00 G)	41.20	0.0206				
Supplier AMSTELFAR	1 TUBE (100.00 G)	2.07	0.0207	GEL			
<b>Supplier Median Price/G = 0.0183</b>			<b>High/Low Ratio = 1.80</b>				
<b>Diclofenac 1.8 mg/ml SUSPEN (PO)</b>			<b>Price/ML</b>			<b>N</b>	<b>S01BC03</b>
Buyer DOMREPUB	1 BOTT (60.00 ML)	0.48	0.0080				
<b>Diclofenac 100 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>0.1 g</b>	<b>N</b>	<b>M01AB05</b>
Supplier AMSTELFAR	100 SUPP	7.70	0.0770				
Supplier MEDS	10 SUPP	1.32	0.1320				
Supplier JMS	10 SUPP	5.07	0.5069				
<b>Supplier Median Price/SUPP = 0.1320</b>			<b>High/Low Ratio = 6.58</b>				
Buyer SUDANNMSF	1 SUPP	0.28	0.2771				
Buyer OECS/PPS	5 SUPP	13.00	2.6000				
<b>Buyer Median Price/SUPP = 1.4386</b>			<b>High/Low Ratio = 9.38</b>				
<b>Diclofenac 12.5 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>			<b>N</b>	<b>S01BC03</b>
Buyer OECS/PPS	5 SUPP	0.80	0.1600				
Buyer DOMREPUB	1 SUPP	0.22	0.2220				
<b>Buyer Median Price/SUPP = 0.1910</b>			<b>High/Low Ratio = 1.39</b>				
<b>Diclofenac Sodium (sustained-release) 75 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>M01AB05</b>
Buyer OECS/PPS	500 TAB-CAP	8.50	0.0170	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.04	0.0443	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0307</b>			<b>High/Low Ratio = 2.61</b>				
<b>Diclofenac Sodium 0.1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>N</b>	<b>S01BC03</b>
Buyer SUDANNMSF	1 BOTT (5.00 ML)	0.50	0.0998	DROPPER BOTTLE			
Buyer PERU	1 BOTT (5.00 ML)	0.62	0.1239				
<b>Buyer Median Price/ML = 0.1119</b>			<b>High/Low Ratio = 1.24</b>				

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Diclofenac Sodium 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>M01AB05</b>
Supplier MEDEOR/EU	1000 TAB-CAP	2.97	0.0030	TABLETS			
Supplier IMRES	1000 TAB-CAP	4.25	0.0043	ENTERIC-COATED TABLETS			
Supplier IDA	1000 TAB-CAP	5.12	0.0051	ENTERIC COATED TABLETS			
Supplier DURBIN	1000 TAB-CAP	5.47	0.0055	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	9.49	0.0095	TABLETS			
Supplier MEG	100 TAB-CAP	3.25	0.0325	10 X 10 BLISTER PACK ENTERIC-COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0053</b>			<b>High/Low Ratio = 10.83</b>				
Buyer SAFRICA	100 TAB-CAP	0.50	0.0050	TABLETS			
<b>Diclofenac Sodium 25 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>N</b>	<b>M01AB05</b>
Supplier MEDS	1 AMP (3.00 ML)	0.05	0.0167	IM			
Supplier JMS	100 AMP (3.00 ML)	5.03	0.0168				
Supplier IDA	100 AMP (3.00 ML)	5.18	0.0173				
Supplier MEDEOR/EU	50 AMP (3.00 ML)	2.97	0.0198				
Supplier MSD/TANZ	10 AMP (3.00 ML)	0.80	0.0267				
Supplier IMRES	100 AMP (3.00 ML)	8.50	0.0283				
Supplier ASRAMES	100 AMP (3.00 ML)	10.58	0.0353				
Supplier MEDEOR/TZ	10 AMP (3.00 ML)	1.10	0.0367				
Supplier MEG	100 AMP (3.00 ML)	11.24	0.0375				
Supplier AMSTELFAR	100 AMP (3.00 ML)	18.60	0.0620				
Supplier DURBIN	100 AMP (3.00 ML)	22.49	0.0750				
<b>Supplier Median Price/ML = 0.0283</b>			<b>High/Low Ratio = 4.49</b>				
Buyer DRC/IHP	1 AMP (3.00 ML)	0.03	0.0100				
Buyer DOMREPUB	1 AMP (3.00 ML)	0.04	0.0119				
Buyer PERU	1 AMP (3.00 ML)	0.06	0.0205				
Buyer SAFRICA	1 AMP (3.00 ML)	0.09	0.0299				
Buyer SUDANNMSF	1 AMP (3.00 ML)	0.24	0.0813				
Buyer OECS/PPS	100 AMP (3.00 ML)	28.70	0.0957				
<b>Buyer Median Price/ML = 0.0252</b>			<b>High/Low Ratio = 9.57</b>				
<b>Diclofenac Sodium 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>M01AB05</b>
Supplier MEDEOR/TZ	100 TAB-CAP	0.24	0.0024	TABLETS			
Supplier MEDS	1000 TAB-CAP	2.40	0.0024	ENTERIC-COATED TABLETS			
Supplier MISSION	1000 TAB-CAP	3.80	0.0038	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	0.44	0.0044	TABLETS			
Supplier JMS	100 TAB-CAP	0.45	0.0045	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	4.48	0.0045	TABLETS			
Supplier MEG	1000 TAB-CAP	6.15	0.0062	ENTERIC-COATED TABLETS			
Supplier IDA	1000 TAB-CAP	6.81	0.0068	ENTERIC COATED TABLETS			
Supplier IMRES	1000 TAB-CAP	7.00	0.0070	ENTERIC-COATED TABLETS			
Supplier ASRAMES	1000 TAB-CAP	9.69	0.0097	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	21.15	0.0212	ENTERIC-COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0045</b>			<b>High/Low Ratio = 8.83</b>				
Buyer DRC/IHP	1 TAB-CAP	0.00	0.0027	ENTERIC-COATED TABLETS			
Buyer SAFRICA	15 TAB-CAP	0.19	0.0127	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.03	0.0296	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0127</b>			<b>High/Low Ratio = 10.96</b>				
<b>Dicloxacillin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>E</b>	<b>J01CF01</b>

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

## List I: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	PERU	1 TAB-CAP	0.06	0.0585	TABLETS			
<b>Dicloxacillin 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>N</b>	<b>J01CF01</b>
Buyer	PERU	1 TAB-CAP	0.06	0.0566	TABLET			
<b>Dicloxacillin 500 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>2 g</b>	<b>P</b>	<b>J01CF01</b>
Buyer	DOMREPUB	1 VIAL	1.25	1.2543				
<b>Didanosine (chewable, dispersible) 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	60 TAB-CAP	14.35	0.2392	TABLETS			
<b>Didanosine (ddI) 10 mg/ml POWDER (PO)</b>				<b>Price/G</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	1 PACKET (2.00 G)	13.22	6.6098	RECONSTITUTE TO 200 ML			
<b>Didanosine (ddI) 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	60 TAB-CAP	26.78	0.4463	TABLETS			
<b>Didanosine (ddI) 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	IDA	30 TAB-CAP	21.32	0.7105	ENTERIC-COATED TABLETS			
<b>Didanosine (ddI, chewable) 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	60 TAB-CAP	8.11	0.1351	TABLETS			
<b>Didanosine (ddI, chewable) 25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	60 TAB-CAP	7.35	0.1225	TABLETS			
<b>Didanosine (ddI, chewable) 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	60 TAB-CAP	9.98	0.1663	TABLETS			
<b>Didanosine (ddI, delayed-release) 125 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	30 TAB-CAP	8.66	0.2888	CAPSULES			
<b>Didanosine (ddI, delayed-release) 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	30 TAB-CAP	12.08	0.4025	CAPSULES			
<b>Didanosine (ddI, delayed-release) 250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	IDA	30 TAB-CAP	14.21	0.4737	BLISTER PACK CAPSULES			
Supplier	SCMS	30 TAB-CAP	15.23	0.5075	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.4906</b>				<b>High/Low Ratio = 1.07</b>				
<b>Didanosine (ddI, delayed-release) 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J05AF02</b>
Supplier	SCMS	30 TAB-CAP	21.00	0.7000	CAPSULES			
<b>Diethylcarbamazine Citrate 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>C</b>	<b>P02CB02</b>
Supplier	DURBIN	1000 TAB-CAP	6.25	0.0062	TABLETS			
<b>Diethylstilbestrol (stilboestrol) 1 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>3 mg</b>	<b>N</b>	<b>L02AA01</b>
Buyer	PERU	1 TAB-CAP	0.75	0.7543	TABLET			
<b>Digoxin 0.05 mg/ml SOLUTION (PO)</b>				<b>Price/ML</b>		<b>0.25 mg</b>	<b>E</b>	<b>C01AA05</b>
Buyer	OECS/PPS	1 BOTT (60.00 ML)	6.76	0.1127	PEDIATRIC ELIXIR			
Buyer	CRSS	1 BOTT (60.00 ML)	23.31	0.3885				
<b>Buyer Median Price/ML = 0.2506</b>				<b>High/Low Ratio = 3.45</b>				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Digoxin 0.075 mg/ml SOLUTION (PO)</b>				<b>Price/ML</b>		<b>0.25 mg</b>	<b>EP</b>	<b>C01AA05</b>
Buyer	CRSS	1 BOTT (10.00 ML)	4.10	0.4100	DROPPER			
<b>Digoxin 0.125 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.25 mg</b>	<b>P</b>	<b>C01AA05</b>
Buyer	OECS/PPS	250 TAB-CAP	11.04	0.0442	TABLETS			
<b>Digoxin 0.25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.25 mg</b>	<b>E</b>	<b>C01AA05</b>
Supplier	IDA	1000 TAB-CAP	6.98	0.0070	TABLETS			
Supplier	IMRES	1000 TAB-CAP	7.00	0.0070	TABLETS			
Supplier	MEG	1000 TAB-CAP	8.25	0.0083	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	9.60	0.0096	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	9.68	0.0097	TABLETS			
Supplier	MEDEOR/EU	1000 TAB-CAP	10.13	0.0101	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	11.19	0.0112	TABLETS			
Supplier	MSD/TANZ	500 TAB-CAP	8.48	0.0170	TABLETS			
Supplier	JMS	100 TAB-CAP	2.15	0.0215	TABLETS			
Supplier	MEDEOR/TZ	500 TAB-CAP	12.40	0.0248	TABLETS			
Supplier	MEDS	500 TAB-CAP	23.40	0.0468	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0101</b>				<b>High/Low Ratio = 6.69</b>				
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0115	BLISTER PACK TABLETS			
Buyer	PERU	1 TAB-CAP	0.02	0.0157	TABLETS			
Buyer	OECS/PPS	1000 TAB-CAP	16.88	0.0169	TABLETS			
Buyer	SAFRICA	28 TAB-CAP	0.85	0.0303	TABLETS			
Buyer	CRSS	100 TAB-CAP	20.00	0.2000	SCORED TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0169</b>				<b>High/Low Ratio = 17.39</b>				
<b>Digoxin 0.25 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>0.25 mg</b>	<b>E</b>	<b>C01AA05</b>
Supplier	IDA	100 AMP (2.00 ML)	8.89	0.0444				
Supplier	JMS	100 AMP (2.00 ML)	9.87	0.0493				
Supplier	ASRAMES	100 AMP (2.00 ML)	9.88	0.0494				
Supplier	DURBIN	100 AMP (2.00 ML)	21.79	0.1089				
Supplier	MSD/TANZ	10 AMP (2.00 ML)	2.24	0.1120				
Supplier	MEG	100 AMP (2.00 ML)	24.40	0.1220				
Supplier	MISSION	5 AMP (2.00 ML)	1.45	0.1450				
<b>Supplier Median Price/ML = 0.1089</b>				<b>High/Low Ratio = 3.27</b>				
Buyer	DOMREPUB	1 AMP (2.00 ML)	0.17	0.0833				
Buyer	OECS/PPS	100 AMP (2.00 ML)	65.00	0.3250				
Buyer	SAFRICA	1 AMP (2.00 ML)	1.41	0.7062				
<b>Buyer Median Price/ML = 0.3250</b>				<b>High/Low Ratio = 8.48</b>				
<b>Dihydroartemisinin/Piperaquine 40/320 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>P01B</b>
Supplier	MEDS	9 TAB-CAP	1.73	0.1922	TABLETS			
Supplier	JMS	9 TAB-CAP	2.09	0.2320				
Supplier	MEDEOR/TZ	8 TAB-CAP	3.17	0.3960	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.2320</b>				<b>High/Low Ratio = 2.06</b>				
<b>Dihydrocodeine (IC) 30 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.15 g</b>	<b>N</b>	<b>N02AA08</b>
Supplier	MEDS	100 TAB-CAP	7.60	0.0760	TABLETS			
<b>Diltiazem HCl 60 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.24 g</b>	<b>N</b>	<b>C08DB01</b>
Buyer	PERU	1 TAB-CAP	0.04	0.0377	TABLETS			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Dimenhydrinate 100 mg SUPPOS (RECT)</b>				<b>Price/SUPP</b>			<b>N</b>	<b>R06AA02</b>
Buyer	CRSS	100 SUPP	14.77	0.1477				
<b>Dimenhydrinate 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>R06AA02</b>
Buyer	PERU	1 TAB-CAP	0.01	0.0089	TABLETS			
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0098	BLISTER PACK TABLETS			
Buyer	OECS/PPS	250 TAB-CAP	4.98	0.0199	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0098</b>				<b>High/Low Ratio = 2.24</b>				
<b>Dimenhydrinate 50 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>			<b>N</b>	<b>R06AA02</b>
Buyer	DOMREPUB	1 AMP (1.00 ML)	0.10	0.0986				
Buyer	OECS/PPS	25 VIAL (5.00 ML)	38.20	0.3056				
<b>Buyer Median Price/ML = 0.2021</b>				<b>High/Low Ratio = 3.10</b>				
<b>Diphenhydramine 25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>T</b>	<b>R06AA02</b>
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0064	BLISTER PACK TABLETS			
<b>Diphenhydramine 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>T</b>	<b>R06AA02</b>
Buyer	CRSS	100 TAB-CAP	1.45	0.0145	SCORED TABLETS			
<b>Diphenoxalate/Atropine Sulfate 2.5mg/.025mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>A07DA01</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0166	TABLET			
<b>Diphtheria Antitoxin 10,000 IU AMPOULE (INJ)</b>				<b>Price/AMPOULE</b>			<b>E</b>	<b>J06BB10</b>
Buyer	SUDANNMSF	1 VIAL (1.00 AMPOULE)	44.34	44.3360	10 ML			
<b>Dobutamine 12.5 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>		<b>0.5 g</b>	<b>N</b>	<b>C01CA07</b>
Supplier	AMSTELFAR	10 AMP (20.00 ML)	29.00	0.1450				
Buyer	PERU	1 VIAL (20.00 ML)	0.81	0.0406				
Buyer	SAFRICA	1 VIAL (20.00 ML)	1.59	0.0795				
Buyer	DOMREPUB	1 AMP (20.00 ML)	1.74	0.0871				
Buyer	OECS/PPS	10 VIAL (20.00 ML)	24.00	0.1200				
Buyer	CRSS	1 VIAL (20.00 ML)	6.95	0.3475				
<b>Buyer Median Price/ML = 0.0871</b>				<b>High/Low Ratio = 8.56</b>				
<b>Docetaxel Trihydrate 20 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>C</b>	<b>L01CD02</b>
Supplier	PAHO	1 VIAL	5.17	5.1708	WITH SOLVENT			
Buyer	PERU	1 VIAL	6.92	6.9180	0.5 ML			
Buyer	SAFRICA	1 VIAL	27.15	27.1491				
Buyer	OECS/PPS	1 VIAL	40.50	40.5000				
Buyer	SUDANNMSF	1 VIAL	44.34	44.3360				
Buyer	CRSS	1 VIAL	67.20	67.2000				
<b>Buyer Median Price/VIAL = 40.5000</b>				<b>High/Low Ratio = 9.71</b>				
<b>Docetaxel Trihydrate 40 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>C</b>	<b>L01CD02</b>
Supplier	IDA	1 VIAL	56.81	56.8138	80 MG/2 ML + 6 ML SOLVENT			
Buyer	SUDANNMSF	1 VIAL	4.88	4.8770	0.5 ML VIAL WITH DILUENT			
Buyer	OECS/PPS	1 VIAL	108.00	108.0000	2 ML			
<b>Buyer Median Price/VIAL = 56.4385</b>				<b>High/Low Ratio = 22.14</b>				
<b>Docetaxel Trihydrate 80 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>CP</b>	<b>L01CD02</b>
Supplier	PAHO	1 VIAL	17.51	17.5140	WITH SOLVENT			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer PERU	1 VIAL	10.13	10.1270				
Buyer SAFRICA	1 VIAL	85.81	85.8122				
<b>Buyer Median Price/VIAL = 47.9696</b>			<b>High/Low Ratio = 8.47</b>				
<b>Dopamine HCl 40 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.5 g</b>	<b>C</b>	<b>C01CA04</b>
Supplier AMSTELFAR	100 AMP (5.00 ML)	36.25	0.0725				
Supplier DURBIN	100 AMP (5.00 ML)	38.26	0.0765				
Supplier IDA	10 AMP (5.00 ML)	5.23	0.1046				
Supplier IMRES	100 AMP (5.00 ML)	60.00	0.1200				
Supplier MISSION	50 AMP (5.00 ML)	52.27	0.2091				
Supplier JMS	1 AMP (5.00 ML)	1.08	0.2160				
<b>Supplier Median Price/ML = 0.1123</b>			<b>High/Low Ratio = 2.98</b>				
Buyer DOMREPUB	1 AMP (5.00 ML)	0.23	0.0455				
Buyer PERU	1 AMP (5.00 ML)	0.29	0.0578				
Buyer SAFRICA	1 AMP (5.00 ML)	0.30	0.0599				
Buyer SUDANNMSF	1 AMP (5.00 ML)	0.55	0.1108				
<b>Buyer Median Price/ML = 0.0589</b>			<b>High/Low Ratio = 2.44</b>				
<b>Dorzolamide Chlorhydrate 2% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>0.3 ML</b>	<b>N</b>	<b>S01EC03</b>
Buyer OECS/PPS	1 BOTT (5.00 ML)	7.42	1.4840				
<b>Doxazosin 4 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>4 mg</b>	<b>N</b>	<b>C02CA04</b>
Buyer SAFRICA	30 TAB-CAP	2.37	0.0791	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.22	0.2184	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.1488</b>			<b>High/Low Ratio = 2.76</b>				
<b>Doxorubicin HCl 10 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01DB01</b>
Supplier PAHO	1 VIAL	1.99	1.9912	POWDER			
Supplier IDA	1 VIAL	2.25	2.2501	POWDER			
<b>Supplier Median Price/VIAL = 2.1207</b>			<b>High/Low Ratio = 1.13</b>				
Buyer SUDANNMSF	1 VIAL	1.50	1.4963	POWDER			
Buyer SAFRICA	1 VIAL	2.12	2.1232	FREEZE-DRIED POWDER			
Buyer PERU	1 VIAL	2.69	2.6873				
<b>Buyer Median Price/VIAL = 2.1232</b>			<b>High/Low Ratio = 1.80</b>				
<b>Doxorubicin HCl 50 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01DB01</b>
Supplier IDA	1 VIAL	7.20	7.2002	POWDER			
Supplier PAHO	1 VIAL	7.26	7.2558	POWDER			
Supplier MISSION	1 VIAL	7.84	7.8400	LYOPHILIZED			
<b>Supplier Median Price/VIAL = 7.2558</b>			<b>High/Low Ratio = 1.09</b>				
Buyer SUDANNMSF	1 VIAL	4.38	4.3782	POWDER			
Buyer PERU	1 VIAL	5.41	5.4059				
Buyer SAFRICA	1 VIAL	6.33	6.3297				
<b>Buyer Median Price/VIAL = 5.4059</b>			<b>High/Low Ratio = 1.45</b>				
<b>Doxycycline 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>C</b>	<b>J01AA02</b>
Supplier MSD/TANZ	1000 TAB-CAP	9.24	0.0092	CAPSULES			
Supplier MISSION	1000 TAB-CAP	10.15	0.0102	TABLETS, HYCLATE			
Supplier UNICEF	1000 TAB-CAP	11.07	0.0111	TABLETS			
Supplier MEG	1000 TAB-CAP	11.81	0.0118	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	12.35	0.0124	TABLETS			

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IMRES	1000 TAB-CAP	13.00	0.0130	FILM-COATED TABLETS, HYCLATE			
Supplier MEDS	100 TAB-CAP	1.32	0.0132	CAPSULES			
Supplier IDA	1000 TAB-CAP	13.39	0.0134	TABLETS			
Supplier DURBIN	1000 TAB-CAP	14.76	0.0148	TABLETS, HYCLATE			
Supplier MEDEOR/EU	1000 TAB-CAP	14.78	0.0148	TABLETS			
Supplier JMS	100 TAB-CAP	1.50	0.0150	CAPSULES			
Supplier AMSTELFAR	1000 TAB-CAP	18.15	0.0182	FILM-COATED TABLETS			
Supplier UNFPA	1000 TAB-CAP	23.63	0.0236	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	3.60	0.0360	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0133</b>			<b>High/Low Ratio = 3.91</b>				
Buyer DRC/IHP	1 TAB-CAP	0.01	0.0094	HYCLATE, TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0185	TABLETS			
Buyer SAFRICA	100 TAB-CAP	1.98	0.0198	CAPSULES			
Buyer OECS/PPS	100 TAB-CAP	4.00	0.0400	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0192</b>			<b>High/Low Ratio = 4.26</b>				
<b>Dydrogesterone 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>G03DB01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.22	0.2217	TABLET			
<b>Efavirenz (EFV) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AG03</b>
Supplier SCMS	30 TAB-CAP	4.62	0.1540	CAPSULES			
<b>Efavirenz (EFV) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AG03</b>
Supplier SCMS	90 TAB-CAP	5.02	0.0558	CAPSULES			
Supplier PAHO	90 TAB-CAP	5.73	0.0637	CAPSULES			
Supplier IDA	90 TAB-CAP	6.60	0.0733	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0637</b>			<b>High/Low Ratio = 1.31</b>				
Buyer SAFRICA	84 TAB-CAP	3.84	0.0457	CAPSULES			
<b>Efavirenz (EFV) 30 mg/ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>P</b>	<b>J05AG03</b>
Supplier SCMS	1 BOTT (180.00 ML)	17.81	0.0989	SOLUTION			
<b>Efavirenz (EFV) 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AG03</b>
Supplier PAHO	30 TAB-CAP	1.63	0.0542	CAPSULES			
Supplier SCMS	30 TAB-CAP	2.11	0.0704	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0623</b>			<b>High/Low Ratio = 1.30</b>				
Buyer SAFRICA	30 TAB-CAP	1.33	0.0442	CAPSULES			
<b>Efavirenz (EFV) 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AG03</b>
Supplier PAHO	30 TAB-CAP	3.32	0.1105	TABLETS			
Supplier SCMS	30 TAB-CAP	3.36	0.1120	TABLETS			
Supplier IDA	30 TAB-CAP	3.55	0.1184	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1120</b>			<b>High/Low Ratio = 1.07</b>				
Buyer SAFRICA	28 TAB-CAP	2.81	0.1002	TABLETS			
Buyer OECS/PPS	30 TAB-CAP	4.00	0.1333	TABLETS			
Buyer PERU	1 TAB-CAP	0.19	0.1901	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1333</b>			<b>High/Low Ratio = 1.90</b>				
<b>Efavirenz/Emtricitabine/Tenofovir DF 600/200/300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR06</b>
Supplier PAHO	30 TAB-CAP	10.15	0.3385	TABLETS			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IDA	30 TAB-CAP	10.66	0.3553	TABLETS			
Supplier SCMS	30 TAB-CAP	10.74	0.3581	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.3553</b>			<b>High/Low Ratio = 1.06</b>				
Buyer SAFRICA	28 TAB-CAP	8.40	0.2999				
Buyer OECS/PPS	30 TAB-CAP	9.49	0.3163	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.3081</b>			<b>High/Low Ratio = 1.05</b>				
<b>Efavirenz/Lamivudine/Tenofovir Disop. 600/300/300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AR</b>
Supplier SCMS	30 TAB-CAP	9.66	0.3220	TABLETS			
Supplier PAHO	30 TAB-CAP	9.78	0.3260	TABLETS			
Supplier IDA	30 TAB-CAP	11.17	0.3722	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.3260</b>			<b>High/Low Ratio = 1.16</b>				
<b>Enalapril 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>P</b>	<b>C09AA02</b>
Supplier MEDS	28 TAB-CAP	0.72	0.0257	TABLETS			
Supplier MISSION	100 TAB-CAP	4.42	0.0442	FILM-COATED TABLETS			
Supplier JMS	30 TAB-CAP	3.48	0.1159	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0442</b>			<b>High/Low Ratio = 4.51</b>				
Buyer PERU	1 TAB-CAP	0.01	0.0063	TABLETS			
Buyer SAFRICA	28 TAB-CAP	0.29	0.0102	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0195	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0102</b>			<b>High/Low Ratio = 3.10</b>				
<b>Enalapril 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>P</b>	<b>C09AA02</b>
Buyer PERU	1 TAB-CAP	0.01	0.0094	TABLETS			
Buyer SAFRICA	28 TAB-CAP	0.38	0.0134	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0114</b>			<b>High/Low Ratio = 1.43</b>				
<b>Enalapril 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>P</b>	<b>C09AA02</b>
Supplier MEDS	100 TAB-CAP	0.70	0.0070	TABLETS			
Supplier IDA	100 TAB-CAP	0.96	0.0096	BLISTER PACK TABLETS			
Supplier PAHO	30 TAB-CAP	0.31	0.0104	BLISTER PACK TABLETS			
Supplier IMRES	30 TAB-CAP	0.70	0.0233	BLISTER PACK TABLETS			
Supplier JMS	100 TAB-CAP	5.30	0.0530	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0104</b>			<b>High/Low Ratio = 7.57</b>				
Buyer CRSS	100 TAB-CAP	0.41	0.0041	TABLETS			
Buyer SAFRICA	28 TAB-CAP	0.23	0.0082	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0062</b>			<b>High/Low Ratio = 2.00</b>				
<b>Enoxaparin 100 mg SYRINGE (INJ)</b>			<b>Price/SYRINGE</b>		<b>2 TU</b>	<b>E</b>	<b>B01AB05</b>
Buyer SAFRICA	1 SYRINGE	3.49	3.4933				
<b>Enoxaparin 20 mg SYRINGE (INJ)</b>			<b>Price/SYRINGE</b>		<b>2 TU</b>	<b>E</b>	<b>B01AB05</b>
Buyer DOMREPUB	1 SYRINGE	1.95	1.9536				
Buyer OECS/PPS	2 SYRINGE	8.78	4.3900				
<b>Buyer Median Price/SYRINGE = 3.1718</b>			<b>High/Low Ratio = 2.25</b>				
<b>Enoxaparin 40 mg SYRINGE (INJ)</b>			<b>Price/SYRINGE</b>		<b>2 TU</b>	<b>E</b>	<b>B01AB05</b>
Supplier JMS	1 SYRINGE	7.02	7.0200				
Buyer SAFRICA	1 SYRINGE	1.65	1.6491	0.4 ML			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer PERU	1 SYRINGE	1.77	1.7741				
Buyer DOMREPUB	1 SYRINGE	2.38	2.3754				
Buyer CRSS	1 SYRINGE	3.36	3.3600				
Buyer OECS/PPS	2 SYRINGE	10.80	5.4000				
<b>Buyer Median Price/SYRINGE = 2.3754</b>			<b>High/Low Ratio = 3.27</b>				
<b>Enoxaparin 60 mg SYRINGE (INJ)</b>			<b>Price/SYRINGE</b>		<b>2 TU</b>	<b>E</b>	<b>B01AB05</b>
Buyer SAFRICA	1 SYRINGE	2.51	2.5125	0.6 ML			
Buyer OECS/PPS	2 SYRINGE	15.93	7.9650				
<b>Buyer Median Price/SYRINGE = 5.2388</b>			<b>High/Low Ratio = 3.17</b>				
<b>Enoxaparin 80 mg SYRINGE (INJ)</b>			<b>Price/SYRINGE</b>		<b>2 TU</b>	<b>E</b>	<b>B01AB05</b>
Buyer SAFRICA	1 SYRINGE	2.64	2.6389	1 ML			
Buyer CRSS	1 SYRINGE	6.71	6.7100				
Buyer OECS/PPS	2 SYRINGE	19.71	9.8550				
<b>Buyer Median Price/SYRINGE = 6.7100</b>			<b>High/Low Ratio = 3.73</b>				
<b>Ephedrine 30 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>50 mg</b>	<b>P</b>	<b>R03CA02</b>
Supplier MISSION	10 AMP (1.00 ML)	6.97	0.6970				
Supplier IDA	10 AMP (1.00 ML)	7.20	0.7200				
Supplier IMRES	10 AMP (1.00 ML)	7.35	0.7350				
Supplier JMS	10 AMP (1.00 ML)	8.13	0.8129				
Supplier MSD/TANZ	10 VIAL (1.00 ML)	9.08	0.9080				
<b>Supplier Median Price/ML = 0.7350</b>			<b>High/Low Ratio = 1.30</b>				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.24	0.2427				
<b>Ephedrine HCl 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>C</b>	<b>R03CA02</b>
Supplier MSD/TANZ	1000 TAB-CAP	8.28	0.0083	TABLETS			
<b>Ephedrine Sulfate 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>50 mg</b>	<b>P</b>	<b>R03CA02</b>
Supplier ASRAMES	100 AMP (1.00 ML)	19.18	0.1918	HCL			
Supplier MEDS	1 AMP (10.00 ML)	18.90	1.8900				
<b>Supplier Median Price/ML = 1.0409</b>			<b>High/Low Ratio = 9.85</b>				
Buyer DOMREPUB	1 AMP (1.00 ML)	0.62	0.6216				
Buyer SAFRICA	1 AMP (1.00 ML)	2.53	2.5296				
<b>Buyer Median Price/ML = 1.5756</b>			<b>High/Low Ratio = 4.07</b>				
<b>Epinephrine (adrenaline) 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.5 mg</b>	<b>E</b>	<b>C01CA24</b>
Supplier ASRAMES	100 AMP (1.00 ML)	9.44	0.0944				
Supplier MISSION	100 AMP (1.00 ML)	11.81	0.1181				
Supplier IMRES	100 AMP (1.00 ML)	15.00	0.1500				
Supplier DURBIN	100 AMP (1.00 ML)	15.54	0.1554				
Supplier UNICEF	10 AMP (1.00 ML)	1.58	0.1577				
Supplier AMSTELFAR	100 AMP (1.00 ML)	16.10	0.1610				
Supplier MEDEOR/TZ	10 AMP (1.00 ML)	1.90	0.1896				
Supplier MEG	100 AMP (1.00 ML)	30.90	0.3090				
Supplier MEDEOR/EU	100 AMP (1.00 ML)	35.54	0.3554				
Supplier MSD/TANZ	10 VIAL (1.00 ML)	3.56	0.3560				
Supplier IDA	10 AMP (1.00 ML)	6.86	0.6863				
Supplier MEDS	1 AMP (1.00 ML)	0.81	0.8100				
<b>Supplier Median Price/ML = 0.1753</b>			<b>High/Low Ratio = 8.58</b>				
Buyer PERU	1 AMP (1.00 ML)	0.10	0.0955				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	DRC/IHP	1 AMP (1.00 ML)	0.10	0.1010				
Buyer	DOMREPUB	1 AMP (1.00 ML)	0.18	0.1754				
Buyer	SAFRICA	1 AMP (1.00 ML)	0.21	0.2097				
Buyer	SUDANNMSF	1 AMP (1.00 ML)	0.27	0.2671				
Buyer	OECS/PPS	100 AMP (1.00 ML)	47.45	0.4745				
<b>Buyer Median Price/ML = 0.1926</b>				<b>High/Low Ratio = 4.97</b>				
<b>Epirubicin 10 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>N</b>	<b>L01DB03</b>
Buyer	SAFRICA	1 VIAL	3.77	3.7667				
Buyer	SUDANNMSF	1 VIAL	5.44	5.4422				
Buyer	OECS/PPS	1 VIAL	7.19	7.1900				
<b>Buyer Median Price/VIAL = 5.4422</b>				<b>High/Low Ratio = 1.91</b>				
<b>Epirubicin 50 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>N</b>	<b>L01DB03</b>
Buyer	SAFRICA	1 VIAL	12.62	12.6194				
Buyer	PERU	1 VIAL	17.16	17.1646				
Buyer	SUDANNMSF	1 VIAL	21.68	21.6803	25 ML VIAL			
Buyer	CRSS	1 VIAL	26.70	26.7000				
Buyer	OECS/PPS	1 VIAL	26.98	26.9800				
<b>Buyer Median Price/VIAL = 21.6803</b>				<b>High/Low Ratio = 2.14</b>				
<b>Epoetin Alpha 2000 IU VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>N</b>	<b>B03XA02</b>
Buyer	PERU	1 VIAL	1.26	1.2572				
Buyer	SAFRICA	1 VIAL	3.80	3.7985				
Buyer	CRSS	1 VIAL	3.90	3.9000				
Buyer	OECS/PPS	1 SYRINGE (1.00 VIAL)	6.40	6.4000				
<b>Buyer Median Price/VIAL = 3.8493</b>				<b>High/Low Ratio = 5.09</b>				
<b>Epoetin Alpha 4000 IU VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>N</b>	<b>B03XA02</b>
Buyer	OECS/PPS	6 SYRINGE (1.00 VIAL)	7.95	1.3250				
Buyer	DOMREPUB	1 SYRINGE (1.00 VIAL)	3.09	3.0858				
Buyer	PERU	1 VIAL	4.71	4.7145				
Buyer	SAFRICA	1 VIAL	5.69	5.6851				
<b>Buyer Median Price/VIAL = 3.9002</b>				<b>High/Low Ratio = 4.29</b>				
<b>Ergometrine Maleate 0.2 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.2 mg</b>	<b>N</b>	<b>G02AB03</b>
Supplier	ASRAMES	1000 TAB-CAP	12.91	0.0129	TABLETS			
<b>Ergometrine Maleate 0.2 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>0.2 mg</b>	<b>E</b>	<b>G02AB03</b>
Supplier	UNFPA	10 AMP (1.00 ML)	2.30	0.2300				
Buyer	PERU	1 AMP (1.00 ML)	0.13	0.1289				
<b>Ergometrine Maleate 0.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.2 mg</b>	<b>N</b>	<b>G02AB03</b>
Supplier	DURBIN	1000 TAB-CAP	10.85	0.0109	TABLETS			
Supplier	IMRES	1000 TAB-CAP	25.00	0.0250	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0180</b>				<b>High/Low Ratio = 2.29</b>				
<b>Ergometrine Maleate 0.5 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>0.2 mg</b>	<b>P</b>	<b>G02AB03</b>
Supplier	ASRAMES	100 AMP (1.00 ML)	10.72	0.1072				
Supplier	DURBIN	100 AMP (1.00 ML)	25.77	0.2577				
<b>Supplier Median Price/ML = 0.1825</b>				<b>High/Low Ratio = 2.40</b>				
Buyer	SUDANNMSF	1 AMP (1.00 ML)	0.27	0.2731				
Buyer	OECS/PPS	100 AMP (1.00 ML)	65.00	0.6500				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
		<b>Buyer Median Price/ML = 0.4616</b>		<b>High/Low Ratio = 2.38</b>			
<b>Ergotamine/Caffeine 1/100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>N02CA52</b>
Supplier	ASRAMES	100 TAB-CAP	12.10	0.1210	TABLETS		
<b>Erlotinib 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	
Buyer	CRSS	100 TAB-CAP	4,633.33	46.3333			
<b>Erythromycin (base) 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>E</b>	<b>J01FA01</b>
Supplier	MSD/TANZ	1 BOTT (100.00 ML)	0.44	0.0044			
Supplier	MEDS	1 BOTT (100.00 ML)	0.56	0.0056	STEARATE SYRUP		
Supplier	JMS	1 BOTT (100.00 ML)	0.63	0.0063			
Supplier	MEDEOR/TZ	1 BOTT (100.00 ML)	0.66	0.0066	POWDER		
Supplier	MEG	1 BOTT (100.00 ML)	0.80	0.0080	POWDER, AS STEARATE		
Supplier	MISSION	1 BOTT (100.00 ML)	0.80	0.0080	ETHYL SUCCINATE		
Supplier	UNICEF	1 BOTT (100.00 ML)	0.82	0.0082	POWDER		
Supplier	DURBIN	1 BOTT (100.00 ML)	1.17	0.0117	POWDER FOR SYRUP, AS ETHYL SUCCINATE OR ETHYL STEARATE		
Supplier	IMRES	10 BOTT (100.00 ML)	12.00	0.0120	ESTOLATE		
Supplier	ASRAMES	10 BOTT (100.00 ML)	13.04	0.0130			
Supplier	IDA	250 BOTT (100.00 ML)	325.25	0.0130			
Supplier	AMSTELFAR	25 BOTT (100.00 ML)	36.55	0.0146			
Supplier	MEDEOR/EU	12 BOTT (100.00 ML)	17.91	0.0149	ETHYLSUCCINATE		
		<b>Supplier Median Price/ML = 0.0082</b>		<b>High/Low Ratio = 3.39</b>			
<b>Erythromycin (base) 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>J01FA01</b>
Supplier	MEDEOR/TZ	1000 TAB-CAP	23.04	0.0230	TABLETS		
Supplier	MEDS	1000 TAB-CAP	23.00	0.0230	STEARATE TABLETS		
Supplier	MSD/TANZ	1000 TAB-CAP	25.04	0.0250	TABLETS		
Supplier	ASRAMES	500 TAB-CAP	13.57	0.0271	TABLETS		
Supplier	MISSION	1000 TAB-CAP	27.39	0.0274	STEARATE TABLETS		
Supplier	UNICEF	100 TAB-CAP	2.75	0.0275	TABLETS		
Supplier	JMS	100 TAB-CAP	3.06	0.0306	TABLETS		
Supplier	MEG	1000 TAB-CAP	33.14	0.0331	STEARATE, FILM-COATED TABLETS		
Supplier	DURBIN	1000 TAB-CAP	37.87	0.0379	TABLETS, AS ETHYL SUCCINATE OR ETHYL STEARATE		
Supplier	IDA	1000 TAB-CAP	39.32	0.0393	TABLETS, AS STEARATE		
Supplier	IMRES	1000 TAB-CAP	41.00	0.0410	BLISTER PACK, FILM-COATED TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	41.70	0.0417	STEARATE, TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	47.30	0.0473	STEARATE TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0306</b>		<b>High/Low Ratio = 2.06</b>			
Buyer	OECS/PPS	1000 TAB-CAP	45.00	0.0450	TABLETS		
<b>Erythromycin (base) 250 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>P</b>	<b>J01FA01</b>
Supplier	IMRES	10 BOTT (100.00 ML)	20.00	0.0200	ESTOLATE BASE		
Supplier	AMSTELFAR	25 BOTT (100.00 ML)	52.20	0.0209			
Supplier	IDA	1 BOTT (100.00 ML)	7.82	0.0782	POWDER		
Supplier	ASRAMES	10 BOTT (100.00 ML)	79.70	0.0797			
Supplier	MISSION	1 BOTT (60.00 ML)	6.59	0.1098	STEARATE AS POWDER		
		<b>Supplier Median Price/ML = 0.0782</b>		<b>High/Low Ratio = 5.49</b>			
Buyer	PERU	1 BOTT (120.00 ML)	4.46	0.0372			

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Erythromycin (base) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P</b>	<b>J01FA01</b>
Supplier	MEDS	100 TAB-CAP	5.47	0.0547	TABLETS		
Supplier	IDA	500 TAB-CAP	40.16	0.0803	TABLETS		
Supplier	IMRES	500 TAB-CAP	41.00	0.0820	BLISTER PACK FILM-COATED TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	89.90	0.0899	STEARATE TABLETS		
Supplier	MEG	500 TAB-CAP	45.56	0.0911	STEARATE, TABLETS		
Supplier	MISSION	1000 TAB-CAP	92.57	0.0926	STEARATE, TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0860</b>			<b>High/Low Ratio = 1.69</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.03	0.0322	TABLETS		
Buyer	PERU	1 TAB-CAP	0.06	0.0590	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0456</b>			<b>High/Low Ratio = 1.83</b>				
<b>Erythromycin 15 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier	MSD/TANZ	50 DISC (1.00 EACH)	3.00	0.0600			
<b>Erythromycin 5 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier	JMS	100 DISC (1.00 EACH)	11.23	0.1123			
<b>Erythromycin Lactobionate 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 g</b>	<b>E</b>	<b>J01FA01</b>
Buyer	OECS/PPS	1 VIAL	13.80	13.8000			
<b>Estrogens, Conjugated 0.625 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.625 mg</b>	<b>N</b>	<b>G03CA57</b>
Buyer	SAFRICA	28 TAB-CAP	3.94	0.1409	TABLETS		
<b>Ethambutol 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>J04AK02</b>
Supplier	GDF	100 TAB-CAP	8.86	0.0886	BLISTER PACK FILM-COATED TABLETS		
<b>Ethambutol 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>J04AK02</b>
Supplier	GDF	672 TAB-CAP	20.21	0.0301	BLISTER PACK FILM-COATED TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	32.47	0.0325	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	33.58	0.0336	TABLETS, HYDROCHLORIDE		
Supplier	IDA	672 TAB-CAP	26.44	0.0393	BLISTER PACK TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0331</b>			<b>High/Low Ratio = 1.31</b>				
Buyer	OECS/PPS	100 TAB-CAP	3.89	0.0389	10 X 10 BLISTER PACK TABLETS		
Buyer	SAFRICA	100 TAB-CAP	3.99	0.0399	BLISTER PACK 10 X 10 TABLETS		
Buyer	PERU	1 TAB-CAP	0.04	0.0405	TABLETS		
Buyer	CRSS	100 TAB-CAP	120.00	1.2000	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0402</b>			<b>High/Low Ratio = 30.85</b>				
<b>Ethambutol/Isoniazid 400mg/150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM03</b>
Supplier	IDA	672 TAB-CAP	13.33	0.0198	BLISTER PACK TABLETS		
Supplier	GDF	672 TAB-CAP	33.81	0.0503	28 FILM-COATED TABLETS PER BLISTER SHEET		
<b>Supplier Median Price/TAB-CAP = 0.0351</b>			<b>High/Low Ratio = 2.54</b>				
<b>Ether, Anaesthetic SOLUTION (INHL)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01AA01</b>
Buyer	SAFRICA	1 BOTT (500.00 ML)	4.20	0.0084			
<b>Ethinylestradiol/Desogestrel 0.03/0.15mg TAB-CAP (PO)</b>			<b>Price/CYCLE</b>			<b>N</b>	<b>G03FB10</b>
Supplier	UNFPA	1 CYCLE	0.72	0.7245	28 TABLETS		

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Ethinylestradiol/Levonorgestrel (3-phase) 30/40/30 mcg+0.05/0.075/0.125 mcg TAB-CAP (PO)</b>						
Buyer	SAFRICA	1 CYCLE	0.19	0.1852	28-TABLET	P G03FA11
<b>Ethinylestradiol/Levonorgestrel 0.03/0.15 mg TAB-CAP (PO)</b>						
			Price/CYCLE			E G03FA11
Supplier	UNFPA	1 CYCLE	0.25	0.2520	WITH FERROUS FUMARATE 75 MG	
Supplier	MISSION	3 CYCLE	0.83	0.2767	WITH FERROUS SALT	
Supplier	IDA	100 CYCLE	43.43	0.4343	28 TABLETS	
Supplier	DURBIN	3 CYCLE	1.41	0.4685	28 TABLETS/CYCLE, IRON	
Supplier	IMRES	3 CYCLE	1.50	0.5000		
Supplier	AMSTELFAR	3 CYCLE	1.55	0.5167		
			<b>Supplier Median Price/CYCLE = 0.4514</b>	<b>High/Low Ratio = 2.05</b>		
Buyer	PERU	1 CYCLE	0.16	0.1572	28 TABLETS	
Buyer	SAFRICA	1 CYCLE	0.17	0.1665	28 TABLETS	
Buyer	OECS/PPS	1 CYCLE	1.80	1.8000	21-DAY	
			<b>Buyer Median Price/CYCLE = 0.1665</b>	<b>High/Low Ratio = 11.45</b>		
<b>Ethinylestradiol/Norgestrel 0.05/0.5 mg TAB-CAP (PO)</b>						
			Price/CYCLE			N G03FA10
Buyer	SAFRICA	1 CYCLE	0.21	0.2097	28 BLISTER-PACK TABLETS	
<b>Ethionamide 250 mg TAB-CAP (PO)</b>						
			Price/TAB-CAP	0.75 g	C	J04AD03
Supplier	GDF	90 TAB-CAP	5.54	0.0616	BLISTER PACK FILM-COATED TABLETS	
Buyer	SAFRICA	250 TAB-CAP	22.14	0.0886	TABLETS	
Buyer	PERU	1 TAB-CAP	0.12	0.1201	TABLETS	
Buyer	CRSS	100 TAB-CAP	17.93	0.1793	TABLETS	
			<b>Buyer Median Price/TAB-CAP = 0.1201</b>	<b>High/Low Ratio = 2.02</b>		
<b>Etomidate 2 mg/ml AMPOULE (INJ)</b>						
			Price/ML			N N01AX07
Buyer	SAFRICA	1 AMP (10.00 ML)	3.17	0.3166		
<b>Etonogestrel (Sub-cutaneous) 68 mg/rod ROD (INJ)</b>						
			Price/ROD	68 mcg	E	G03AC08
Supplier	UNFPA	1 ROD	8.93	8.9250	SET	
Supplier	ASRAMES	1 ROD	10.64	10.6400		
			<b>Supplier Median Price/ROD = 9.7825</b>	<b>High/Low Ratio = 1.19</b>		
Buyer	SAFRICA	1 ROD	9.42	9.4150	WITH APPLICATOR	
<b>Etoposide 20 mg/ml VIAL (INJ)</b>						
			Price/ML			C L01CB01
Supplier	IDA	1 VIAL (5.00 ML)	1.80	0.3600		
Supplier	PAHO	1 VIAL (5.00 ML)	2.06	0.4128		
			<b>Supplier Median Price/ML = 0.3864</b>	<b>High/Low Ratio = 1.15</b>		
Buyer	SUDANNMSF	1 VIAL (5.00 ML)	1.63	0.3259	POWDER	
Buyer	PERU	1 VIAL (5.00 ML)	2.02	0.4036		
Buyer	SAFRICA	1 VIAL (5.00 ML)	4.58	0.9162		
			<b>Buyer Median Price/ML = 0.4036</b>	<b>High/Low Ratio = 2.81</b>		
<b>Etravirine 100 mg TAB-CAP (PO)</b>						
			Price/TAB-CAP	0.4 g	N	J05AG04
Buyer	SAFRICA	112 TAB-CAP	37.98	0.3391	TABLETS	
<b>Exemestane 25 mg TAB-CAP (PO)</b>						
			Price/TAB-CAP	25 mg	N	L02BG06
Buyer	SAFRICA	30 TAB-CAP	27.68	0.9228	TABLETS	
Buyer	CRSS	100 TAB-CAP	325.00	3.2500		

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/TAB-CAP = 2.0864</b>			<b>High/Low Ratio = 3.52</b>			
<b>Factor IX 500 IU VIAL (INJ)</b>			<b>Price/VIAL</b>			
Buyer	SUDANNMSF	1 VIAL	110.84	110.8400	350 U	E B02BD04
Buyer	SAFRICA	1 VIAL	124.31	124.3119		
<b>Buyer Median Price/VIAL = 117.5760</b>			<b>High/Low Ratio = 1.12</b>			
<b>Factor VIIa 100,000 U VIAL (INJ)</b>			<b>Price/VIAL</b>			
Buyer	SAFRICA	1 VIAL	1,000.42	1000.4193	6 TU	N B02BD05
<b>Factor VIII 250 IU VIAL (INJ)</b>			<b>Price/VIAL</b>			
Buyer	SUDANNMSF	1 VIAL	33.25	33.2520	500 U	C B02BD02
Buyer	SUDANNMSF	1 VIAL	88.78	88.7828	WITHOUT VWF	
<b>Buyer Median Price/VIAL = 61.0174</b>			<b>High/Low Ratio = 2.67</b>			
<b>Factor VIII 300 IU VIAL (INJ)</b>			<b>Price/VIAL</b>			
Buyer	SAFRICA	1 VIAL	70.33	70.3253	500 U	C B02BD02
<b>Factor VIII 500 IU VIAL (INJ)</b>			<b>Price/VIAL</b>			
Buyer	SUDANNMSF	1 VIAL	66.50	66.5040	500 U	C B02BD02
Buyer	SICA	1 VIAL	83.90	83.9000	WITHOUT VWF	
Buyer	SAFRICA	1 VIAL	111.31	111.3089	HEAT TREATED	
Buyer	CRSS	1 VIAL	497.50	497.5000		
<b>Buyer Median Price/VIAL = 97.6045</b>			<b>High/Low Ratio = 7.48</b>			
<b>Famotidine 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0122	40 mg	T A02BA03
<b>Famotidine 40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			
Buyer	CRSS	100 TAB-CAP	0.48	0.0048	40 mg	T A02BA03
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0200	SCORED TABLETS	
Buyer	SUDANNMSF	1 TAB-CAP	0.06	0.0554	TABLETS	
<b>Buyer Median Price/TAB-CAP = 0.0200</b>			<b>High/Low Ratio = 11.54</b>			
<b>Fentanyl Citrate (IC) 50 mcg/ml VIAL (INJ)</b>			<b>Price/ML</b>			
Supplier	MISSION	10 AMP (2.00 ML)	5.85	0.2925		N N01AH01
Supplier	IDA	10 AMP (2.00 ML)	7.43	0.3713		
<b>Supplier Median Price/ML = 0.3319</b>			<b>High/Low Ratio = 1.27</b>			
Buyer	SAFRICA	1 AMP (10.00 ML)	0.40	0.0398		
Buyer	PERU	1 VIAL (10.00 ML)	0.43	0.0434		
Buyer	SUDANNMSF	1 AMP (10.00 ML)	1.60	0.1596		
Buyer	CRSS	1 AMP (2.00 ML)	0.39	0.1950		
Buyer	OECS/PPS	10 AMP (2.00 ML)	8.05	0.4025		
<b>Buyer Median Price/ML = 0.1596</b>			<b>High/Low Ratio = 10.11</b>			
<b>Ferrous Salt (iron=60-65 mg) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			
Supplier	MEG	1000 TAB-CAP	2.17	0.0022	0.2 g	E B03AA
Supplier	IMRES	1000 TAB-CAP	2.50	0.0025	SULFATE, TABLETS	
Supplier	MEDS	1000 TAB-CAP	2.62	0.0026	SUGAR-COATED TABLETS, SULFATE	
Supplier	MISSION	1000 TAB-CAP	2.59	0.0026	TABLETS, SULFATE	
Supplier	DURBIN	1000 TAB-CAP	2.66	0.0027	SUGAR-COATED TABLETS, SULFATE	
			TABLETS			

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	WHO DAILY DOSE* EML	ATC CODE
Supplier AMSTELFAR	5000 TAB-CAP	14.85	0.0030	65 MG IRON, COATED TABLET		
Supplier IDA	1000 TAB-CAP	3.04	0.0030	COATED TABLETS		
Supplier MEDEOR/EU	5000 TAB-CAP	19.54	0.0039	SULFATE TABLETS		
Supplier ASRAMES	1000 TAB-CAP	4.00	0.0040	TABLETS, SULFATE		
Supplier JMS	100 TAB-CAP	0.80	0.0080	TABLETS		
Supplier UNICEF	100 TAB-CAP	1.13	0.0113	60 MG IRON TABLETS		
Supplier UNFPA	1000 TAB-CAP	11.55	0.0116	SUGAR-COATED TABLETS, 60-65 MG FE		
<b>Supplier Median Price/TAB-CAP = 0.0030</b>			<b>High/Low Ratio = 5.27</b>			
Buyer OECS/PPS	100 TAB-CAP	0.75	0.0075	60 MG IRON SULFATE TABLETS		
Buyer PERU	1 TAB-CAP	0.01	0.0123	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0099</b>			<b>High/Low Ratio = 1.64</b>			
<b>Ferrous Salt 20 mg/ml SUSPEN (PO)</b>			<b>Price/ML</b>	<b>0.2 g</b>	<b>P</b>	<b>B03AA</b>
Supplier MISSION	1 BOTT (60.00 ML)	0.52	0.0087	FUMARATE		
Supplier IDA	25 BOTT (50.00 ML)	20.31	0.0162			
<b>Supplier Median Price/ML = 0.0125</b>			<b>High/Low Ratio = 1.86</b>			
Buyer PERU	1 BOTT (30.00 ML)	2.53	0.0844	25 MG/ML, SOLUTION		
<b>Ferrous Salt 40 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>	<b>0.2 g</b>	<b>P</b>	<b>B03AA</b>
Supplier DURBIN	1 BOTT (200.00 ML)	8.59	0.0429	45 MG/5 ML SYRUP, FUMARATE		
<b>Ferrous Salt/Folic Acid (iron=60 mg) 200 mg/0.4mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.2 g</b>	<b>E</b>	<b>B03AD</b>
Supplier MISSION	1000 TAB-CAP	1.81	0.0018	FILM-COATED TABLETS		
Supplier IMRES	1000 TAB-CAP	2.95	0.0030	COATED TABLETS, SULFATE		
Supplier MEG	1000 TAB-CAP	3.36	0.0034	SULFATE, SUGAR-COATED TABLETS		
Supplier IDA	1000 TAB-CAP	3.94	0.0039	TABLETS		
Supplier MEDEOR/EU	5000 TAB-CAP	32.02	0.0064	COATED TABLETS		
Supplier UNICEF	100 TAB-CAP	0.84	0.0084	TABLETS		
Supplier JMS	100 TAB-CAP	0.98	0.0098	TABLETS, FERROUS SULPHATE		
Supplier UNFPA	1000 TAB-CAP	10.50	0.0105	COATED TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0052</b>			<b>High/Low Ratio = 5.83</b>			
Buyer PERU	1 TAB-CAP	0.03	0.0314	TABLETS		
<b>Ferrous Salt/Folic Acid (iron=60 mg) 200/0.25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.2 g</b>	<b>P</b>	<b>B03AD</b>
Supplier DURBIN	1000 TAB-CAP	2.42	0.0024	TABLETS		
Supplier IMRES	1000 TAB-CAP	2.75	0.0028	COATED TABLETS, SULFATE		
Supplier MEG	1000 TAB-CAP	2.93	0.0029	SULFATE, SUGAR-COATED TABLETS		
Supplier IDA	1000 TAB-CAP	3.60	0.0036	TABLETS		
Supplier MEDEOR/TZ	1000 TAB-CAP	4.08	0.0041	TABLETS		
Supplier ASRAMES	1000 TAB-CAP	4.52	0.0045	TABLETS, FERROUS SULFATE		
Supplier JMS	1000 TAB-CAP	4.46	0.0045	TABLETS		
Supplier AMSTELFAR	1000 TAB-CAP	5.00	0.0050	TABLETS		
Supplier MSD/TANZ	1000 TAB-CAP	5.76	0.0058	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0041</b>			<b>High/Low Ratio = 2.42</b>			
Buyer DRC/IHP	1 TAB-CAP	0.00	0.0019	TABLETS		
Buyer OECS/PPS	300 TAB-CAP	7.22	0.0241	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0130</b>			<b>High/Low Ratio = 12.68</b>			
<b>Filgrastim 300 mcg/ml VIAL (INJ)</b>			<b>Price/ML</b>	<b>0.35 mg</b>	<b>C</b>	<b>L03AA02</b>
Buyer PERU	1 AMP (1.00 ML)	4.50	4.4976			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SUDANNMSF	1 VIAL (1.00 ML)	75.57	75.5727				
		<b>Buyer Median Price/ML = 40.0352</b>		<b>High/Low Ratio = 16.80</b>			
<b>Filgrastim 480mcg/1.6ml VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>0.35 mg</b>	<b>C</b>	<b>L03AA02</b>
Buyer PERU	1 VIAL	62.23	62.2314				
<b>Flucloxacillin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>N</b>	<b>J01CF05</b>
Supplier MEDS	100 TAB-CAP	5.17	0.0517	CAPSULES			
Buyer SAFRICA	100 TAB-CAP	4.03	0.0403	CAPSULES			
<b>Fluconazole 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>P</b>	<b>J02AC01</b>
Supplier MISSION	100 TAB-CAP	4.05	0.0405	CAPSULES			
Supplier IDA	100 TAB-CAP	4.50	0.0450	BLISTER PACK CAPSULES			
Supplier JMS	7 TAB-CAP	3.89	0.5554	CAPSULES			
		<b>Supplier Median Price/TAB-CAP = 0.0450</b>		<b>High/Low Ratio = 13.71</b>			
<b>Fluconazole 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>P</b>	<b>J02AC01</b>
Supplier UNICEF	100 TAB-CAP	3.67	0.0367	CAPSULES			
Supplier MSD/TANZ	100 TAB-CAP	6.08	0.0608	TABLETS			
Supplier IMRES	100 TAB-CAP	7.75	0.0775	BLISTER PACK CAPSULES			
Supplier MEDEOR/TZ	2 TAB-CAP	0.29	0.1440	CAPSULES			
		<b>Supplier Median Price/TAB-CAP = 0.0692</b>		<b>High/Low Ratio = 3.92</b>			
Buyer PERU	1 TAB-CAP	0.04	0.0377	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.04	0.0437	BLISTER PACK CAPSULES			
Buyer OECS/PPS	100 TAB-CAP	13.41	0.1341	TABLET			
Buyer SUDANNMSF	1 TAB-CAP	0.39	0.3879	CAPSULE			
		<b>Buyer Median Price/TAB-CAP = 0.0889</b>		<b>High/Low Ratio = 10.29</b>			
<b>Fluconazole 2 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>0.2 g</b>	<b>E</b>	<b>J02AC01</b>
Supplier MEDEOR/TZ	1 VIAL (100.00 ML)	1.09	0.0109	INFUSION			
Supplier JMS	1 VIAL (100.00 ML)	1.51	0.0151				
Supplier MEDS	1 VIAL (100.00 ML)	1.65	0.0165				
Supplier IDA	10 BAG (100.00 ML)	29.93	0.0299				
Supplier MISSION	1 BOTT (100.00 ML)	7.09	0.0709				
Supplier AMSTELFAR	1 VIAL (50.00 ML)	5.45	0.1090				
		<b>Supplier Median Price/ML = 0.0232</b>		<b>High/Low Ratio = 10.00</b>			
Buyer OECS/PPS	1 VIAL (100.00 ML)	2.78	0.0278				
Buyer DOMREPUB	1 AMP (100.00 ML)	4.02	0.0402				
Buyer PERU	1 VIAL (50.00 ML)	2.09	0.0417				
		<b>Buyer Median Price/ML = 0.0402</b>		<b>High/Low Ratio = 1.50</b>			
<b>Fluconazole 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>P</b>	<b>J02AC01</b>
Supplier UNICEF	100 TAB-CAP	4.21	0.0421	CAPSULES			
Supplier MEDS	100 TAB-CAP	6.28	0.0628	TABLETS			
Supplier IDA	100 TAB-CAP	7.03	0.0703	BLISTER PACK CAPSULES			
Supplier MEDEOR/TZ	20 TAB-CAP	2.18	0.1090	TABLETS			
Supplier JMS	20 TAB-CAP	2.81	0.1403	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.0703</b>		<b>High/Low Ratio = 3.33</b>			
Buyer SAFRICA	28 TAB-CAP	1.95	0.0698	CAPSULES			
<b>Fluconazole 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>E</b>	<b>J02AC01</b>

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Supplier UNICEF	7 TAB-CAP	0.19	0.0278	CAPSULES			
Supplier IDA	100 TAB-CAP	2.81	0.0281	CAPSULES			
Supplier MEDS	50 TAB-CAP	1.43	0.0286	TABLETS			
Supplier MEDEOR/EU	140 TAB-CAP	7.67	0.0548	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0284</b>			<b>High/Low Ratio = 1.97</b>				
Buyer OECS/PPS	100 TAB-CAP	4.40	0.0440	TABLETS			
Buyer SAFRICA	14 TAB-CAP	0.65	0.0462	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0451</b>			<b>High/Low Ratio = 1.05</b>				
<b>Fluconazole 50 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.2 g</b>	<b>E</b>	<b>J02AC01</b>
Supplier MEDS	1 BOTT (35.00 ML)	0.85	0.0243	SYRUP			
Supplier IDA	1 BOTT (35.00 ML)	3.88	0.1109	POWDER			
<b>Supplier Median Price/ML = 0.0676</b>			<b>High/Low Ratio = 4.56</b>				
<b>Fludarabine Phosphate 50 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01BB05</b>
Buyer SAFRICA	1 VIAL	52.59	52.5879				
Buyer PERU	1 VIAL	56.57	56.5740				
<b>Buyer Median Price/VIAL = 54.5810</b>			<b>High/Low Ratio = 1.08</b>				
<b>Flumazenil 0.1 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>V03AB25</b>
Buyer OECS/PPS	10 VIAL (10.00 ML)	117.00	1.1700				
Buyer PERU	1 VIAL (5.00 ML)	6.95	1.3905				
Buyer SAFRICA	1 AMP (10.00 ML)	28.36	2.8357				
<b>Buyer Median Price/ML = 1.3905</b>			<b>High/Low Ratio = 2.42</b>				
<b>Fluocinolone 0.025% CREAM (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D07AC04</b>
Buyer SUDANNMSF	1 TUBE (15.00 G)	0.67	0.0443				
Buyer SAFRICA	1 TUBE (15.00 G)	1.08	0.0721	OINTMENT			
<b>Buyer Median Price/G = 0.0582</b>			<b>High/Low Ratio = 1.63</b>				
<b>Fluorescein 100 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>EP</b>	<b>S01JA01</b>
Buyer PERU	1 BOTT (5.00 ML)	11.03	2.2051				
<b>Fluorescein Sodium OPHT STRP (OPHT)</b>			<b>Price/EACH</b>			<b>P</b>	<b>S01JA01</b>
Supplier IMRES	100 STRIPS (1.00 EACH)	7.25	0.0725				
Supplier DURBIN	100 STRIPS (1.00 EACH)	11.56	0.1156				
<b>Supplier Median Price/EACH = 0.0941</b>			<b>High/Low Ratio = 1.59</b>				
Buyer OECS/PPS	100 STRIPS (1.00 EACH)	12.35	0.1235				
<b>Fluorouracil 25 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>L01BC02</b>
Buyer SUDANNMSF	1 VIAL (10.00 ML)	2.60	0.2600				
<b>Fluorouracil 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>C</b>	<b>L01BC02</b>
Supplier MISSION	5 VIAL (10.00 ML)	8.10	0.1620				
Supplier IDA	1 VIAL (5.00 ML)	1.24	0.2475				
<b>Supplier Median Price/ML = 0.2048</b>			<b>High/Low Ratio = 1.53</b>				
Buyer PERU	1 AMP (5.00 ML)	1.20	0.2396				
Buyer OECS/PPS	1 AMP (10.00 ML)	2.40	0.2400				
Buyer SAFRICA	1 VIAL (10.00 ML)	2.84	0.2840				
Buyer SUDANNMSF	1 VIAL (10.00 ML)	3.42	0.3420				
<b>Buyer Median Price/ML = 0.2620</b>			<b>High/Low Ratio = 1.43</b>				
<b>Fluoxetine 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>E</b>	<b>N06AB03</b>

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IDA	30 TAB-CAP	1.29	0.0431	CAPSULES			
Buyer PERU	1 TAB-CAP	0.01	0.0083	TABLETS			
Buyer SAFRICA	100 TAB-CAP	0.96	0.0096	CAPSULES			
Buyer OECS/PPS	500 TAB-CAP	5.50	0.0110	CAPSULES			
Buyer CRSS	100 TAB-CAP	3.09	0.0309	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0103</b>			<b>High/Low Ratio = 3.72</b>				
<b>Fluphenazine Decanoate 25 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>1 mg</b>	<b>E</b>	<b>N05AB02</b>
Supplier IDA	10 AMP (1.00 ML)	7.14	0.7144				
Supplier DURBIN	10 AMP (1.00 ML)	7.73	0.7731	OILY, LONG-ACTING INJECTION			
Supplier AMSTELFAR	100 AMP (1.00 ML)	83.40	0.8340				
Supplier MEDS	1 AMP (1.00 ML)	0.85	0.8500				
Supplier MEDEOR/TZ	10 AMP (1.00 ML)	13.89	1.3888				
<b>Supplier Median Price/ML = 0.8340</b>			<b>High/Low Ratio = 1.94</b>				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.56	0.5636				
Buyer SAFRICA	1 AMP (10.00 ML)	9.58	0.9581				
Buyer PERU	1 AMP (1.00 ML)	2.07	2.0681				
<b>Buyer Median Price/ML = 0.9581</b>			<b>High/Low Ratio = 3.67</b>				
<b>Flutamide 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.75 g</b>	<b>N</b>	<b>L02BB01</b>
Buyer PERU	1 TAB-CAP	0.09	0.0893	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.13	0.1330	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.1112</b>			<b>High/Low Ratio = 1.49</b>				
<b>Folic Acid 1 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 mg</b>	<b>E</b>	<b>B03BB01</b>
Buyer OECS/PPS	100 TAB-CAP	2.80	0.0280	TABLETS			
<b>Folic Acid 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 mg</b>	<b>E</b>	<b>B03BB01</b>
Supplier MEDEOR/EU	10000 TAB-CAP	15.23	0.0015	TABLETS			
Supplier MSD/TANZ	1000 TAB-CAP	2.04	0.0020	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	2.40	0.0024	TABLETS			
Supplier MISSION	1000 TAB-CAP	2.53	0.0025	TABLETS			
Supplier UNFPA	1000 TAB-CAP	2.81	0.0028	TABLETS			
Supplier DURBIN	1000 TAB-CAP	3.12	0.0031	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	3.26	0.0033	TABLETS			
Supplier MEG	1000 TAB-CAP	5.60	0.0056	TABLETS			
Supplier IMRES	1000 TAB-CAP	7.35	0.0074	TABLETS			
Supplier JMS	100 TAB-CAP	0.83	0.0083	TABLETS			
Supplier IDA	1000 TAB-CAP	9.73	0.0097	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	11.93	0.0119	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0032</b>			<b>High/Low Ratio = 7.93</b>				
Buyer SAFRICA	100 TAB-CAP	0.93	0.0093	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	2.10	0.0210	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0152</b>			<b>High/Low Ratio = 2.26</b>				
<b>Formaldehyde 40% LIQUID (N/A)</b>			<b>Price/ML</b>			<b>N</b>	<b>V04C</b>
Supplier MEDS	5 LITER (1000.00 ML)	6.82	0.0014				
Supplier MSD/TANZ	1 BOTT (2500.00 ML)	12.00	0.0048				
<b>Supplier Median Price/ML = 0.0031</b>			<b>High/Low Ratio = 3.43</b>				
<b>Furosemide 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>40 mg</b>	<b>E</b>	<b>C03CA01</b>
Supplier MEDEOR/EU	100 AMP (2.00 ML)	5.71	0.0285				

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**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MISSION	100 AMP (2.00 ML)	6.94	0.0347				
Supplier IDA	100 AMP (2.00 ML)	7.31	0.0366				
Supplier IMRES	100 AMP (2.00 ML)	7.75	0.0388				
Supplier MEDS	1 AMP (2.00 ML)	0.08	0.0400				
Supplier ASRAMES	100 AMP (2.00 ML)	9.15	0.0458				
Supplier MEG	100 AMP (2.00 ML)	10.40	0.0520				
Supplier JMS	100 AMP (2.00 ML)	13.57	0.0679				
Supplier UNICEF	10 AMP (2.00 ML)	1.62	0.0810				
Supplier AMSTELFAR	100 AMP (2.00 ML)	18.25	0.0913				
Supplier DURBIN	100 AMP (2.00 ML)	19.52	0.0976				
Supplier MEDEOR/TZ	100 AMP (2.00 ML)	19.84	0.0992				
Supplier MSD/TANZ	10 AMP (2.00 ML)	2.04	0.1020				
<b>Supplier Median Price/ML = 0.0520</b>			<b>High/Low Ratio = 3.58</b>				
Buyer DRC/IHP	1 AMP (2.00 ML)	0.06	0.0316				
Buyer SAFRICA	1 AMP (25.00 ML)	1.04	0.0417				
Buyer PERU	1 AMP (2.00 ML)	0.13	0.0662				
Buyer SUDANNMSF	1 AMP (2.00 ML)	0.29	0.1441				
Buyer OECS/PPS	100 AMP (2.00 ML)	29.75	0.1488				
<b>Buyer Median Price/ML = 0.0662</b>			<b>High/Low Ratio = 4.71</b>				
<b>Furosemide 10 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>	<b>40 mg</b>	<b>P</b>	<b>C03CA01</b>	
Buyer SAFRICA	1 BOTT (100.00 ML)	17.20	0.1720	CALIBRATED DROPPER			
<b>Furosemide 40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>40 mg</b>	<b>E</b>	<b>C03CA01</b>	
Supplier MEDS	1000 TAB-CAP	4.15	0.0042	TABLETS			
Supplier MEG	1000 TAB-CAP	4.26	0.0043	TABLETS			
Supplier MSD/TANZ	1000 TAB-CAP	4.44	0.0044	TABLETS			
Supplier UNICEF	1000 TAB-CAP	4.86	0.0049	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	5.26	0.0053	TABLETS			
Supplier IMRES	1000 TAB-CAP	6.00	0.0060	TABLETS			
Supplier IDA	1000 TAB-CAP	6.13	0.0061	TABLETS			
Supplier JMS	100 TAB-CAP	0.62	0.0062	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	6.72	0.0067	TABLETS			
Supplier MISSION	1000 TAB-CAP	6.75	0.0068	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	7.21	0.0072	TABLETS			
Supplier DURBIN	1000 TAB-CAP	7.81	0.0078	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	9.30	0.0093	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0061</b>			<b>High/Low Ratio = 2.21</b>				
Buyer DRC/IHP	1 TAB-CAP	0.00	0.0034	TABLETS			
Buyer CRSS	100 TAB-CAP	0.36	0.0036	TABLETS			
Buyer SAFRICA	250 TAB-CAP	1.36	0.0054	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0069	BLISTER PACK TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	7.00	0.0070	TABLETS			
Buyer PERU	1 TAB-CAP	0.01	0.0112	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0062</b>			<b>High/Low Ratio = 3.29</b>				
<b>Fusidic Acid 2% CREAM (TOP)</b>			<b>Price/G</b>		<b>N</b>	<b>D06AX01</b>	
Buyer SUDANNMSF	1 TUBE (15.00 G)	0.60	0.0399				
Buyer DOMREPUB	1 TUBE (20.00 G)	1.11	0.0555				
Buyer PERU	1 TUBE (15.00 G)	1.69	0.1124				
Buyer OECS/PPS	1 TUBE (15.00 G)	3.19	0.2127				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/G = 0.0840</b>			<b>High/Low Ratio = 5.33</b>				
<b>Gabapentin 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.8 g</b>	<b>N</b>	<b>N03AX12</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.06	0.0610	CAPSULE		
<b>Gabapentin 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.8 g</b>	<b>N</b>	<b>N03AX12</b>
Buyer	PERU	1 TAB-CAP	0.02	0.0216	TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	6.00	0.0600	CAPSULES		
Buyer	SUDANNMSF	1 TAB-CAP	0.12	0.1219	CAPSULES		
<b>Buyer Median Price/TAB-CAP = 0.0600</b>			<b>High/Low Ratio = 5.64</b>				
<b>Ganciclovir 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>0.5 g</b>	<b>N</b>	<b>J05AB06</b>
Buyer	SAFRICA	1 VIAL	32.25	32.2524	10 ML		
Buyer	OECS/PPS	1 VIAL	48.00	48.0000			
<b>Buyer Median Price/VIAL = 40.1262</b>			<b>High/Low Ratio = 1.49</b>				
<b>Gemcitabine 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01BC05</b>
Buyer	PERU	1 VIAL	9.78	9.7798			
Buyer	SUDANNMSF	1 VIAL	23.28	23.2764	POWDER WITH SODIUM CHLORIDE 0.9% AS RECONSTITUTION SOLUTION		
Buyer	SAFRICA	1 VIAL	25.27	25.2715			
Buyer	SICA	1 VIAL	39.90	39.9000			
Buyer	CRSS	1 VIAL	149.72	149.7200			
<b>Buyer Median Price/VIAL = 25.2715</b>			<b>High/Low Ratio = 15.31</b>				
<b>Gemcitabine 200 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>C</b>	<b>L01BC05</b>
Buyer	SUDANNMSF	1 VIAL	4.43	4.4336	POWDER, WITH SODIUM CHLORIDE 0.9% AS RECONSTITUTION SOLUTION		
Buyer	PERU	1 VIAL	4.83	4.8290			
Buyer	SAFRICA	1 VIAL	6.28	6.2808			
Buyer	SICA	1 VIAL	9.90	9.9000			
Buyer	CRSS	1 VIAL	38.53	38.5300			
<b>Buyer Median Price/VIAL = 6.2808</b>			<b>High/Low Ratio = 8.69</b>				
<b>Gemfibrozil 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>N</b>	<b>C10AB04</b>
Buyer	PERU	1 TAB-CAP	0.04	0.0400	TABLET		
Buyer	CRSS	100 TAB-CAP	4.60	0.0460	SCORED, COATED TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.09	0.0887	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0460</b>			<b>High/Low Ratio = 2.22</b>				
<b>Gentamicin (base) 0.3% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>E</b>	<b>S01AA11</b>
Supplier	JMS	1 BOTT (10.00 ML)	0.19	0.0187	EYE/EAR DROPS		
Supplier	MEDS	1 BOTT (5.00 ML)	0.16	0.0320			
Supplier	IMRES	1 BOTT (10.00 ML)	0.40	0.0400			
Supplier	MEDEOR/TZ	1 BOTT (5.00 ML)	0.22	0.0448			
Supplier	UNICEF	1 BOTT (5.00 ML)	0.51	0.1015			
Supplier	IDA	50 BOTT (5.00 ML)	25.71	0.1028			
Supplier	AMSTELFAR	100 BOTT (5.00 ML)	60.75	0.1215			
Supplier	DURBIN	10 BOTT (5.00 ML)	6.25	0.1249			
Supplier	MEG	100 BOTT (5.00 ML)	63.20	0.1264			
Supplier	ASRAMES	10 BOTT (5.00 ML)	6.41	0.1282			

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/EU	25 BOTT (10.00 ML)	33.58	0.1343			
<b>Supplier Median Price/ML = 0.1028</b>			<b>High/Low Ratio = 7.18</b>			
Buyer SUDANNMSF	1 BOTT (10.00 ML)	0.33	0.0333	DROPPER BOTTLE		
Buyer DOMREPUB	1 BOTT (5.00 ML)	1.11	0.2220			
<b>Buyer Median Price/ML = 0.1277</b>			<b>High/Low Ratio = 6.67</b>			
<b>Gentamicin 10 mcg DISC (DIAG)</b>			<b>Price/EACH</b>		<b>N</b>	<b>V07AR</b>
Supplier MSD/TANZ	100 DISC (1.00 EACH)	6.68	0.0668			
Buyer DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173			
<b>Gentamicin Sulfate 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>	<b>0.24 g</b>	<b>E</b>	<b>J01GB03</b>
Supplier MEDS	1 AMP (2.00 ML)	0.09	0.0450			
Supplier IDA	100 AMP (2.00 ML)	9.23	0.0461			
Supplier MSD/TANZ	10 AMP (2.00 ML)	1.76	0.0880			
Supplier UNFPA	10 AMP (2.00 ML)	2.64	0.1318			
Supplier UNICEF	50 AMP (2.00 ML)	14.52	0.1452			
<b>Supplier Median Price/ML = 0.0880</b>			<b>High/Low Ratio = 3.23</b>			
<b>Gentamicin Sulfate 40 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>	<b>0.24 g</b>	<b>E</b>	<b>J01GB03</b>
Supplier JMS	100 AMP (2.00 ML)	4.75	0.0237			
Supplier MISSION	100 AMP (2.00 ML)	7.06	0.0353			
Supplier MEG	100 AMP (2.00 ML)	8.50	0.0425			
Supplier MSD/TANZ	10 AMP (2.00 ML)	0.88	0.0440			
Supplier IMRES	100 AMP (2.00 ML)	9.00	0.0450			
Supplier IDA	100 AMP (2.00 ML)	9.51	0.0475			
Supplier MEDS	1 AMP (2.00 ML)	0.12	0.0600			
Supplier MEDEOR/TZ	100 AMP (2.00 ML)	12.40	0.0620			
Supplier ASRAMES	100 AMP (2.00 ML)	12.92	0.0646			
Supplier AMSTELFAR	100 AMP (2.00 ML)	15.70	0.0785			
Supplier UNICEF	50 AMP (2.00 ML)	8.64	0.0864			
Supplier DURBIN	100 AMP (2.00 ML)	24.60	0.1230			
Supplier MEDEOR/EU	100 AMP (2.00 ML)	28.60	0.1430			
<b>Supplier Median Price/ML = 0.0600</b>			<b>High/Low Ratio = 6.03</b>			
Buyer DOMREPUB	1 AMP (2.00 ML)	0.05	0.0233			
Buyer DRC/IHP	1 AMP (2.00 ML)	0.06	0.0284			
Buyer PERU	1 AMP (2.00 ML)	0.12	0.0616			
Buyer OECS/PPS	100 AMP (2.00 ML)	16.41	0.0821			
Buyer SAFRICA	1 AMP (2.00 ML)	0.26	0.1297			
<b>Buyer Median Price/ML = 0.0616</b>			<b>High/Low Ratio = 5.57</b>			
<b>Gentian Violet (methyrosanilinium chloride) POWDER (TOP)</b>			<b>Price/G</b>		<b>N</b>	<b>D01AE02</b>
Supplier MISSION	1 BOTT (25.00 G)	1.22	0.0488			
Supplier DURBIN	1 JAR (100.00 G)	8.59	0.0859			
Supplier IMRES	1 JAR (25.00 G)	3.15	0.1260			
<b>Supplier Median Price/G = 0.0859</b>			<b>High/Low Ratio = 2.58</b>			
<b>Glibenclamide 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>10 mg</b>	<b>N</b>	<b>A10BB01</b>
Supplier MISSION	1000 TAB-CAP	2.03	0.0020	TABLETS		
Supplier MEG	1000 TAB-CAP	2.05	0.0021	TABLETS		
Supplier DURBIN	1000 TAB-CAP	3.12	0.0031	TABLETS		
Supplier IMRES	1000 TAB-CAP	3.50	0.0035	TABLETS		
Supplier ASRAMES	1000 TAB-CAP	4.53	0.0045	TABLETS		

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ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier JMS	100 TAB-CAP	0.50	0.0050	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	5.71	0.0057	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	5.95	0.0060	TABLETS			
Supplier MEDS	28 TAB-CAP	0.21	0.0075	TABLETS			
Supplier IDA	1000 TAB-CAP	7.76	0.0078	TABLETS			
Supplier PAHO	100 TAB-CAP	0.85	0.0085	BLISTER PACK TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	1.20	0.0120	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	12.40	0.0124	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0057</b>			<b>High/Low Ratio = 6.20</b>				
Buyer PERU	1 TAB-CAP	0.00	0.0031	TABLET			
Buyer DOMREPUB	1 TAB-CAP	0.00	0.0047	BLISTER PACK TABLETS			
Buyer SAFRICA	100 TAB-CAP	0.59	0.0059	TABLETS			
Buyer OECS/PPS	500 TAB-CAP	6.00	0.0120	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0053</b>			<b>High/Low Ratio = 3.87</b>				
<b>Gliclazide (slow-release) 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>60 mg</b>	<b>E</b>	<b>A10BB09</b>
Buyer OECS/PPS	100 TAB-CAP	3.25	0.0325	TABLETS			
<b>Gliclazide 80 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.16 g</b>	<b>E</b>	<b>A10BB09</b>
Supplier MEDS	28 TAB-CAP	1.31	0.0468	TABLETS			
Supplier IDA	100 TAB-CAP	5.06	0.0506	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0487</b>			<b>High/Low Ratio = 1.08</b>				
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0222	BLISTER-PACK TABLETS			
<b>Glimepiride 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 mg</b>	<b>N</b>	<b>A10BB12</b>
Buyer SAFRICA	30 TAB-CAP	0.26	0.0087	TABLETS			
<b>Glimepiride 4 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 mg</b>	<b>N</b>	<b>A01BB12</b>
Buyer SAFRICA	30 TAB-CAP	0.35	0.0117	TABLETS			
<b>Glucagon 1 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 mg</b>	<b>N</b>	<b>H04AA01</b>
Buyer SAFRICA	1 VIAL	22.30	22.3021	WITH SOLVENT IN 1 ML SYRINGE			
<b>Glutaraldehyde 2% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>V07AV</b>
Supplier DURBIN	1 BOTT (5000.00 ML)	6.64	0.0013				
Supplier IMRES	1 BOTT (5000.00 ML)	13.50	0.0027	WITH ACTIVATOR			
Supplier IDA	1 BOTT (5000.00 ML)	13.84	0.0028				
Supplier MEDEOR/TZ	1 BOTT (5000.00 ML)	23.04	0.0046				
Supplier MEDS	5 LITER (1000.00 ML)	23.70	0.0047				
<b>Supplier Median Price/ML = 0.0028</b>			<b>High/Low Ratio = 3.62</b>				
Buyer OECS/PPS	1 BOTT (3800.00 ML)	29.80	0.0078				
<b>Glycerin 1 g SUPPOS (RECT)</b>			<b>Price/SUPP</b>			<b>N</b>	<b>A06AX01</b>
Buyer CRSS	100 SUPP	10.43	0.1043	1-1.5 G			
Buyer OECS/PPS	10 SUPP	1.75	0.1750				
<b>Buyer Median Price/SUPP = 0.1397</b>			<b>High/Low Ratio = 1.68</b>				
<b>Glycerin 2 g SUPPOS (RECT)</b>			<b>Price/SUPP</b>			<b>N</b>	<b>A06AX01</b>
Supplier MEDS	5 SUPP	1.25	0.2500				
Buyer CRSS	100 SUPP	13.60	0.1360	2-2.6 G			
Buyer OECS/PPS	10 SUPP	1.62	0.1620				
<b>Buyer Median Price/SUPP = 0.1490</b>			<b>High/Low Ratio = 1.19</b>				

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ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Glyceryl Trinitrate (nitroglycerin) 0.5 mg TAB-CAP (SL)</b>				<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>E</b>	<b>C01DA02</b>
Supplier	DURBIN	100 TAB-CAP	5.47	0.0547	TABLETS			
Supplier	IDA	100 TAB-CAP	9.96	0.0996	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0772</b>				<b>High/Low Ratio = 1.82</b>				
Buyer	OECS/PPS	30 TAB-CAP	3.50	0.1167	TABLETS			
<b>Glyceryl Trinitrate (nitroglycerin) 5 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>			<b>P</b>	<b>C01DA</b>
Buyer	PERU	1 AMP (5.00 ML)	1.74	0.3489				
Buyer	OECS/PPS	10 VIAL (10.00 ML)	35.00	0.3500				
<b>Glyceryl Trinitrate 0.4 mg/dose NASAL SPR (N/T)</b>				<b>Price/DOSE</b>			<b>EP</b>	<b>L01DA02</b>
Buyer	OECS/PPS	1 BOTT (200.00 DOSE)	6.30	0.0315				
<b>Granisetron 1 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2 mg</b>	<b>N</b>	<b>A04AA02</b>
Buyer	SAFRICA	10 TAB-CAP	1.37	0.1370	TABLETS			
<b>Griseofulvin 125 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>E</b>	<b>D01BA01</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	15.45	0.0154	TABLETS			
Supplier	MEG	1000 TAB-CAP	16.79	0.0168	TABLETS			
Supplier	IDA	1000 TAB-CAP	17.49	0.0175	TABLETS			
Supplier	MEDS	100 TAB-CAP	1.75	0.0175	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	18.04	0.0180	TABLETS			
Supplier	IMRES	1000 TAB-CAP	18.00	0.0180	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	22.30	0.0223	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	25.38	0.0254	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0178</b>				<b>High/Low Ratio = 1.65</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.01	0.0130	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0200	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0165</b>				<b>High/Low Ratio = 1.54</b>				
<b>Griseofulvin 125 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>		<b>0.5 g</b>	<b>P</b>	<b>D01BA01</b>
Buyer	OECS/PPS	1 BOTT (100.00 ML)	7.02	0.0702				
<b>Griseofulvin 250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>E</b>	<b>D01BA01</b>
Supplier	MEDS	100 TAB-CAP	3.15	0.0315	SCORED TABLETS			
<b>Griseofulvin 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>P</b>	<b>D01BA01</b>
Supplier	MEDS	100 TAB-CAP	5.00	0.0500	TABLETS			
Supplier	MSD/TANZ	1000 TAB-CAP	53.32	0.0533	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	55.06	0.0551	TABLETS			
Supplier	IDA	1000 TAB-CAP	55.75	0.0557	TABLETS			
Supplier	MEDEOR/TZ	100 TAB-CAP	5.95	0.0595	TABLETS			
Supplier	MEG	1000 TAB-CAP	62.50	0.0625	TABLETS			
Supplier	IMRES	1000 TAB-CAP	63.00	0.0630	BLISTER PACK TABLETS			
Supplier	JMS	100 TAB-CAP	6.35	0.0635	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	65.60	0.0656	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	66.00	0.0660	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0610</b>				<b>High/Low Ratio = 1.32</b>				
Buyer	SUDANNMSF	1 TAB-CAP	0.09	0.0876	TABLET			
<b>Haloperidol 0.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>8 mg</b>	<b>E</b>	<b>N05AD01</b>

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SAFRICA	56 TAB-CAP	4.65	0.0830	CAPSULES			
<b>Haloperidol 1.5-2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>8 mg</b>	<b>E</b>	<b>N05AD01</b>
Supplier MSD/TANZ	250 TAB-CAP	2.20	0.0088	1.5 MG TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	3.47	0.0347	1.5 MG TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0218</b>			<b>High/Low Ratio = 3.94</b>				
Buyer SAFRICA	100 TAB-CAP	1.16	0.0116	1.5 MG TABLETS			
<b>Haloperidol 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>8 mg</b>	<b>P</b>	<b>N05AD01</b>
Supplier MISSION	1000 TAB-CAP	15.26	0.0153	TABLETS			
Supplier JMS	100 TAB-CAP	6.65	0.0665	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0409</b>			<b>High/Low Ratio = 4.35</b>				
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0178	BLISTER PACK TABLET			
Buyer OECS/PPS	100 TAB-CAP	8.70	0.0870	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0524</b>			<b>High/Low Ratio = 4.89</b>				
<b>Haloperidol 2 mg/ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>8 mg</b>	<b>E</b>	<b>N05AD01</b>
Supplier IDA	1 BOTT (100.00 ML)	9.79	0.0979				
Buyer PERU	1 BOTT (20.00 ML)	0.65	0.0327	SOLUTION			
Buyer CRSS	1 BOTT (15.00 ML)	1.05	0.0700				
<b>Buyer Median Price/ML = 0.0514</b>			<b>High/Low Ratio = 2.14</b>				
<b>Haloperidol 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>8 mg</b>	<b>E</b>	<b>N05AD01</b>
Supplier DURBIN	1000 TAB-CAP	6.25	0.0062	TABLETS			
Supplier IMRES	1000 TAB-CAP	6.25	0.0063	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	6.40	0.0064	TABLETS			
Supplier IDA	1000 TAB-CAP	8.72	0.0087	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	9.67	0.0097	TABLETS			
Supplier MEG	100 TAB-CAP	1.89	0.0189	TABLETS			
Supplier UNICEF	100 TAB-CAP	2.05	0.0205	TABLETS			
Supplier JMS	100 TAB-CAP	6.16	0.0616	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0092</b>			<b>High/Low Ratio = 9.94</b>				
Buyer SAFRICA	100 TAB-CAP	1.58	0.0158	TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	19.50	0.0195	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.09	0.0948	TABLET			
Buyer CRSS	100 TAB-CAP	39.00	0.3900	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0572</b>			<b>High/Low Ratio = 24.68</b>				
<b>Haloperidol 5 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>3.3 mg</b>	<b>E</b>	<b>N05AD01</b>
Supplier DURBIN	100 AMP (2.00 ML)	20.85	0.1043				
Supplier AMSTELFAR	100 AMP (1.00 ML)	18.50	0.1850				
Supplier ASRAMES	100 AMP (1.00 ML)	28.97	0.2897				
Supplier UNICEF	10 AMP (1.00 ML)	2.96	0.2959				
Supplier IDA	100 AMP (1.00 ML)	31.50	0.3150				
Supplier IMRES	10 AMP (1.00 ML)	3.65	0.3650				
Supplier MSD/TANZ	10 AMP (1.00 ML)	6.92	0.6920				
Supplier JMS	5 AMP (1.00 ML)	5.47	1.0937				
<b>Supplier Median Price/ML = 0.3055</b>			<b>High/Low Ratio = 10.49</b>				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.22	0.2184				
Buyer DOMREPUB	1 AMP (2.00 ML)	0.78	0.3885				
Buyer OECS/PPS	100 AMP (1.00 ML)	48.00	0.4800	LACTATE			

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	WHO DAILY DOSE* EML	ATC CODE
Buyer PERU	1 AMP (1.00 ML)	0.50	0.4997			
		<b>Buyer Median Price/ML = 0.4343</b>		<b>High/Low Ratio = 2.29</b>		
<b>Haloperidol 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>8 mg</b>	<b>EP N05AD01</b>
Supplier MISSION	5 AMP (1.00 ML)	45.66	9.1320	AS DECANOATE		
Buyer PERU	1 AMP (1.00 ML)	5.58	5.5788	AS DECANOATE		
<b>Halothane LIQUID (INHL)</b>			<b>Price/ML</b>		<b>E</b>	<b>N01AB01</b>
Supplier JMS	1 BOTT (250.00 ML)	20.41	0.0816			
Supplier MISSION	1 BOTT (250.00 ML)	20.40	0.0816			
Supplier IDA	6 BOTT (250.00 ML)	125.44	0.0836			
Supplier IMRES	1 BOTT (250.00 ML)	23.50	0.0940			
Supplier AMSTELFAR	1 BOTT (250.00 ML)	28.30	0.1132			
Supplier MSD/TANZ	1 BOTT (250.00 ML)	29.68	0.1187			
Supplier MEDEOR/TZ	1 BOTT (250.00 ML)	29.76	0.1190			
Supplier DURBIN	1 BOTT (250.00 ML)	31.16	0.1246			
Supplier MEDS	1 BOTT (250.00 ML)	34.20	0.1368			
		<b>Supplier Median Price/ML = 0.1132</b>		<b>High/Low Ratio = 1.68</b>		
Buyer SAFRICA	1 BOTT (250.00 ML)	34.33	0.1373			
Buyer OECS/PPS	1 BOTT (250.00 ML)	65.00	0.2600			
		<b>Buyer Median Price/ML = 0.1987</b>		<b>High/Low Ratio = 1.89</b>		
<b>Heparin 1000 IU/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>10 TU</b>	<b>C B01AB01</b>
Buyer SAFRICA	1 VIAL (5.00 ML)	0.94	0.1870			
<b>Heparin 5000 IU/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>10 TU</b>	<b>C B01AB01</b>
Supplier DURBIN	25 AMP (5.00 ML)	36.62	0.2930			
Supplier IDA	25 VIAL (5.00 ML)	79.09	0.6327			
Supplier MEDEOR/TZ	10 VIAL (5.00 ML)	34.72	0.6944			
Supplier MEDS	1 VIAL (5.00 ML)	3.65	0.7300			
Supplier AMSTELFAR	10 VIAL (5.00 ML)	37.15	0.7430			
Supplier JMS	10 AMP (1.00 ML)	9.36	0.9360			
		<b>Supplier Median Price/ML = 0.7122</b>		<b>High/Low Ratio = 3.19</b>		
Buyer PERU	1 AMP (5.00 ML)	1.63	0.3253			
Buyer DOMREPUB	1 AMP (5.00 ML)	1.66	0.3329			
Buyer SAFRICA	1 VIAL (5.00 ML)	1.77	0.3535			
Buyer SUDANNMSF	1 VIAL (5.00 ML)	2.14	0.4278			
Buyer OECS/PPS	25 VIAL (5.00 ML)	103.50	0.8280			
		<b>Buyer Median Price/ML = 0.3535</b>		<b>High/Low Ratio = 2.55</b>		
<b>Human Chorionic Gonadotrophin 5000 IU AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>		<b>250 U</b>	<b>N G03GA01</b>
Buyer PERU	1 AMP (1.00 AMPOULE)	12.10	12.0974			
<b>Human Menopausal Gonadotrophin 75 IU VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>30 U</b>	<b>N G03GA02</b>
Buyer CRSS	1 VIAL	18.50	18.5000			
<b>Hydralazine 20 mg AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>		<b>0.1 g</b>	<b>N C02DB02</b>
Supplier ASRAMES	5 AMP (1.00 AMPOULE)	7.15	1.4300			
Supplier MISSION	5 AMP (1.00 AMPOULE)	8.92	1.7840			
Supplier JMS	5 AMP (1.00 AMPOULE)	12.60	2.5190			
Supplier MSD/TANZ	5 VIAL (1.00 AMPOULE)	16.16	3.2320	POWDER		
Supplier IDA	5 AMP (1.00 AMPOULE)	19.13	3.8251	POWDER		
Supplier MEG	5 AMP (1.00 AMPOULE)	19.25	3.8500	2 ML, POWDER		

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**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier UNICEF	5 AMP (1.00 AMPOULE)	19.29	3.8578	POWDER			
Supplier MEDS	1 AMP (1.00 AMPOULE)	4.20	4.2000				
Supplier MEDEOR/TZ	5 AMP (1.00 AMPOULE)	21.24	4.2480				
Supplier DURBIN	5 AMP (1.00 AMPOULE)	21.63	4.3262				
Supplier IMRES	5 AMP (1.00 AMPOULE)	22.50	4.5000	POWDER			
Supplier UNFPA	5 AMP (1.00 AMPOULE)	24.17	4.8342	HYDROCHLORIDE, POWDER			
Supplier MEDEOR/EU	5 AMP (1.00 AMPOULE)	25.30	5.0601	POWDER			
<b>Supplier Median Price/AMPOULE = 3.8578</b>			<b>High/Low Ratio = 3.54</b>				
Buyer CRSS	1 AMP (1.00 AMPOULE)	0.67	0.6700	1 ML			
Buyer DOMREPUB	1 AMP (1.00 AMPOULE)	1.53	1.5318				
Buyer SUDANNMSF	1 VIAL (1.00 AMPOULE)	2.93	2.9262	POWDER			
Buyer OECS/PPS	10 AMP (1.00 AMPOULE)	32.60	3.2600				
<b>Buyer Median Price/AMPOULE = 2.2290</b>			<b>High/Low Ratio = 4.87</b>				
<b>Hydralazine 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>C02DB01</b>
Supplier MEDS	100 TAB-CAP	2.15	0.0215	TABLETS			
Supplier JMS	100 TAB-CAP	3.90	0.0390	TABLETS			
Supplier IDA	1000 TAB-CAP	39.38	0.0394	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	4.04	0.0404	TABLETS			
Supplier MISSION	100 TAB-CAP	4.10	0.0410	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	4.80	0.0480	TABLETS			
Supplier MEG	100 TAB-CAP	4.92	0.0492	TABLETS			
Supplier UNFPA	1000 TAB-CAP	76.13	0.0761	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0407</b>			<b>High/Low Ratio = 3.54</b>				
Buyer SAFRICA	56 TAB-CAP	1.68	0.0300	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	4.00	0.0400	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0350</b>			<b>High/Low Ratio = 1.33</b>				
<b>Hydralazine 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>C02DB01</b>
Supplier IMRES	500 TAB-CAP	75.00	0.1500	BLISTER PACK TABLETS			
Supplier UNFPA	500 TAB-CAP	76.13	0.1523	TABLETS, HYDROCHLORIDE			
<b>Supplier Median Price/TAB-CAP = 0.1512</b>			<b>High/Low Ratio = 1.02</b>				
Buyer OECS/PPS	100 TAB-CAP	4.75	0.0475	TABLETS			
Buyer SAFRICA	112 TAB-CAP	5.50	0.0491	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0483</b>			<b>High/Low Ratio = 1.03</b>				
<b>Hydrochlorothiazide 12.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>25 mg</b>	<b>E</b>	<b>C03AA03</b>
Buyer SAFRICA	28 TAB-CAP	0.21	0.0077	TABLETS			
<b>Hydrochlorothiazide 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>25 mg</b>	<b>E</b>	<b>C03AA03</b>
Supplier IDA	1000 TAB-CAP	3.54	0.0035	TABLETS			
Supplier IMRES	1000 TAB-CAP	3.75	0.0038	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	4.25	0.0043	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	5.30	0.0053	TABLETS			
Supplier UNICEF	100 TAB-CAP	0.59	0.0059	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0043</b>			<b>High/Low Ratio = 1.69</b>				
Buyer SAFRICA	28 TAB-CAP	0.22	0.0077	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0104	BLISTER PACK TABLET			
Buyer PERU	1 TAB-CAP	0.04	0.0370	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.09	0.0859	TABLET			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Hydrochlorothiazide 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>25 mg</b>	<b>E</b>	<b>C03AA03</b>
Buyer Median Price/TAB-CAP = 0.0237			High/Low Ratio = 11.16				
Supplier	MEDS	1000 TAB-CAP	3.15	0.0032	TABLETS		
Supplier	MISSION	1000 TAB-CAP	3.34	0.0033	TABLETS		
Supplier	IDA	1000 TAB-CAP	4.50	0.0045	TABLETS		
Supplier	MEG	1000 TAB-CAP	4.69	0.0047	TABLETS		
Supplier	IMRES	1000 TAB-CAP	5.00	0.0050	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	5.32	0.0053	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	5.55	0.0056	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	6.25	0.0062	TABLETS		
Supplier Median Price/TAB-CAP = 0.0049			High/Low Ratio = 1.94				
Buyer	DOMREPUB	1 TAB-CAP	0.00	0.0049	BLISTER PACK TABLET		
<b>Hydrochlorothiazide/Lisinopril 12.5/20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>C09BA03</b>
Buyer Median Price/TAB-CAP = 0.1977			High/Low Ratio = 7.56				
Buyer	OECS/PPS	100 TAB-CAP	4.62	0.0462	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.35	0.3491	TABLET		
<b>Hydrochlorothiazide/Losartan 12.5/50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>C09DA01</b>
Supplier	JMS	30 TAB-CAP	4.92	0.1640	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.04	0.0366	TABLET		
<b>Hydrochlorothiazide/Triamterene 25 mg/50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>C03EA01</b>
Buyer	OECS/PPS	1000 TAB-CAP	20.00	0.0200	TABLETS		
<b>Hydrocortisone (sodium succinate) 100 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>30 mg</b>	<b>E</b>	<b>H02AB09</b>
Supplier Median Price/VIAL = 0.4860			High/Low Ratio = 2.34				
Supplier	MEDEOR/TZ	1 VIAL	0.36	0.3600	POWDER		
Supplier	MEDS	1 VIAL	0.36	0.3600			
Supplier	MSD/TANZ	10 VIAL	3.60	0.3600	POWDER		
Supplier	MEG	50 VIAL	18.71	0.3742			
Supplier	JMS	10 VIAL	4.17	0.4173			
Supplier	MISSION	50 VIAL	23.34	0.4668			
Supplier	IDA	50 VIAL	24.30	0.4860			
Supplier	IMRES	50 VIAL	25.00	0.5000			
Supplier	UNICEF	10 VIAL	5.25	0.5249	POWDER		
Supplier	ASRAMES	100 AMP (1.00 VIAL)	52.88	0.5288			
Supplier	DURBIN	100 VIAL	62.47	0.6247	POWDER		
Supplier	AMSTELFAR	100 VIAL	76.85	0.7685	IM/IV		
Supplier	MEDEOR/EU	100 VIAL	84.19	0.8419	POWDER		
Supplier Median Price/VIAL = 0.4860			High/Low Ratio = 2.34				
Buyer	DOMREPUB	1 VIAL	0.29	0.2926			
Buyer	DRC/IHP	1 VIAL	0.29	0.2942			
Buyer	SUDANNMSF	1 VIAL	0.37	0.3658			
Buyer	CRSS	1 VIAL	0.52	0.5200			
Buyer	OECS/PPS	100 VIAL	90.05	0.9005			
Buyer	SAFRICA	1 VIAL	0.98	0.9759			
Buyer	PERU	1 VIAL	0.98	0.9775			
Buyer Median Price/VIAL = 0.5200			High/Low Ratio = 3.34				
<b>Hydrocortisone 1% CREAM (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D07AA02</b>
Supplier	MSD/TANZ	1 TUBE (15.00 G)	0.32	0.0213			

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/TZ	1 TUBE (15.00 G)	0.38	0.0253				
Supplier MEDS	1 TUBE (15.00 G)	0.38	0.0253				
Supplier JMS	12 TUBE (15.00 G)	6.35	0.0353				
Supplier IDA	10 TUBE (15.00 G)	6.24	0.0416				
Supplier AMSTELFAR	50 TUBE (15.00 G)	45.35	0.0605				
Supplier DURBIN	10 TUBE (15.00 G)	9.37	0.0625				
<b>Supplier Median Price/G = 0.0353</b>				<b>High/Low Ratio = 2.93</b>			
Buyer SAFRICA	1 TUBE (20.00 G)	0.49	0.0244				
Buyer PERU	1 TUBE (20.00 G)	1.00	0.0500				
Buyer OECS/PPS	1 TUBE (15.00 G)	1.66	0.1107				
<b>Buyer Median Price/G = 0.0500</b>				<b>High/Low Ratio = 4.54</b>			
<b>Hydrocortisone 1% OINTMENT (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D07AA02</b>
Supplier MEDS	1 TUBE (15.00 G)	0.36	0.0240				
Supplier UNICEF	1 TUBE (15.00 G)	0.50	0.0331				
Supplier JMS	12 TUBE (15.00 G)	6.78	0.0376				
Supplier IMRES	1 TUBE (15.00 G)	0.57	0.0380	ACETATE			
Supplier IDA	10 TUBE (15.00 G)	6.86	0.0458				
Supplier MEDEOR/EU	50 TUBE (15.00 G)	51.10	0.0681	ACETATE			
Supplier MEG	50 TUBE (15.00 G)	51.20	0.0683	ACETATE			
Supplier MISSION	1 TUBE (15.00 G)	5.13	0.3420				
<b>Supplier Median Price/G = 0.0419</b>				<b>High/Low Ratio = 14.25</b>			
Buyer SAFRICA	1 TUBE (25.00 G)	1.86	0.0743				
Buyer OECS/PPS	1 TUBE (15.00 G)	1.78	0.1187				
<b>Buyer Median Price/G = 0.0965</b>				<b>High/Low Ratio = 1.60</b>			
<b>Hydrocortisone 1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>P</b>	<b>S01BA02</b>
Supplier MEDS	1 BOTT (5.00 ML)	0.42	0.0840				
Supplier JMS	10 BOTT (5.00 ML)	6.48	0.1296				
<b>Supplier Median Price/ML = 0.1068</b>				<b>High/Low Ratio = 1.54</b>			
<b>Hydrocortisone 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>E</b>	<b>H02AB09</b>
Buyer SAFRICA	100 TAB-CAP	8.14	0.0814	TABLETS			
<b>Hydrocortisone 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>E</b>	<b>H02AB09</b>
Buyer CRSS	100 TAB-CAP	6.40	0.0640	TABLETS			
<b>Hydrogen Peroxide 3% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>D08AX01</b>
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.17	0.0017	MOUTHWASH			
<b>Hydrogen Peroxide 6% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>D08AX01</b>
Supplier MEDS	1 BOTT (5000.00 ML)	2.10	0.0004	STABILIZED			
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.17	0.0017	WOUNDWASH			
<b>Supplier Median Price/ML = 0.0011</b>				<b>High/Low Ratio = 4.25</b>			
Buyer SAFRICA	1 BOTT (500.00 ML)	0.58	0.0012				
<b>Hydroxocobalamin (Vitamin B12b) 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>20 mcg</b>	<b>E</b>	<b>B03BA03</b>
Buyer PERU	1 AMP (1.00 ML)	0.13	0.1320				
<b>Hydroxycarbamide (hydroxyurea) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>C</b>	<b>L01XX05</b>
Buyer OECS/PPS	100 TAB-CAP	18.80	0.1880	CAPSULES			
Buyer CRSS	100 TAB-CAP	21.30	0.2130	CAPSULES			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	SUDANNMSF	1 TAB-CAP	0.22	0.2217	CAPSULE			
Buyer	PERU	1 TAB-CAP	0.49	0.4928	CAPSULE			
<b>Buyer Median Price/TAB-CAP = 0.2174</b>				<b>High/Low Ratio = 2.62</b>				
<b>Hydroxychloroquine 300 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.516 g</b>	<b>N</b>	<b>P01BA02</b>
Buyer	CRSS	100 TAB-CAP	8.80	0.0880	310 MG TABLETS AS SULFATE			
Buyer	PERU	1 TAB-CAP	0.31	0.3142	310 MG TABLET			
<b>Buyer Median Price/TAB-CAP = 0.2011</b>				<b>High/Low Ratio = 3.57</b>				
<b>Hydroxychloroquine Sulfate 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.516 g</b>	<b>N</b>	<b>P01BA02</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.06	0.0610	FILM-COATED TABLET			
Buyer	OECS/PPS	100 TAB-CAP	9.00	0.0900	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0755</b>				<b>High/Low Ratio = 1.48</b>				
<b>Hydroxyzine 10 mg/5 ml SYRUP (PO)</b>				<b>Price/ML</b>		<b>75 mg</b>	<b>N</b>	<b>N05BB01</b>
Buyer	DOMREPUB	1 BOTT (200.00 ML)	2.33	0.0117				
<b>Hyoscine Butylbromide 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>60 mg</b>	<b>N</b>	<b>A03BB01</b>
Supplier	MSD/TANZ	500 TAB-CAP	11.32	0.0226	TABLETS			
Supplier	MEDEOR/TZ	1000 TAB-CAP	23.74	0.0237	TABLETS			
Supplier	DURBIN	1000 TAB-CAP	27.72	0.0277	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	30.80	0.0308	TABLETS			
Supplier	IMRES	1000 TAB-CAP	67.50	0.0675	COATED TABLETS			
Supplier	IDA	1000 TAB-CAP	74.08	0.0741	TABLETS			
Supplier	MEG	1000 TAB-CAP	78.10	0.0781	TABLETS			
Supplier	MISSION	1000 TAB-CAP	89.49	0.0895	TABLETS			
Supplier	JMS	100 TAB-CAP	11.10	0.1110	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	111.40	0.1114	TABLETS			
Supplier	MEDEOR/EU	1000 TAB-CAP	119.23	0.1192	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0741</b>				<b>High/Low Ratio = 5.27</b>				
Buyer	OECS/PPS	100 TAB-CAP	2.90	0.0290	TABLETS			
Buyer	SAFRICA	100 TAB-CAP	4.21	0.0421	TABLETS			
Buyer	DOMREPUB	1 TAB-CAP	0.07	0.0662	BLISTER PACK TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0421</b>				<b>High/Low Ratio = 2.28</b>				
<b>Hyoscine Butylbromide 10 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>60 mg</b>	<b>N</b>	<b>A03BB01</b>
Supplier	DURBIN	100 AMP (2.00 ML)	25.30	0.1265				
Supplier	AMSTELFAR	100 AMP (2.00 ML)	81.00	0.4050				
<b>Supplier Median Price/ML = 0.2658</b>				<b>High/Low Ratio = 3.20</b>				
<b>Hyoscine Butylbromide 20 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>60 mg</b>	<b>E</b>	<b>A03BB01</b>
Supplier	ASRAMES	100 AMP (1.00 ML)	18.99	0.1899				
Supplier	MISSION	100 AMP (1.00 ML)	23.53	0.2353				
Supplier	IMRES	100 AMP (1.00 ML)	30.00	0.3000				
Supplier	IDA	100 AMP (1.00 ML)	33.69	0.3369				
Supplier	MEG	100 AMP (1.00 ML)	38.06	0.3806				
Supplier	MEDEOR/EU	50 AMP (1.00 ML)	22.95	0.4590				
<b>Supplier Median Price/ML = 0.3185</b>				<b>High/Low Ratio = 2.42</b>				
Buyer	DRC/IHP	1 AMP (1.00 ML)	0.20	0.1984				
Buyer	SUDANNMSF	1 AMP (1.00 ML)	0.27	0.2671				
Buyer	SAFRICA	1 AMP (1.00 ML)	0.32	0.3158				
Buyer	DOMREPUB	1 AMP (1.00 ML)	0.32	0.3219				

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer CRSS	1 AMP (1.00 ML)	0.36	0.3600				
Buyer OECS/PPS	100 AMP (1.00 ML)	45.90	0.4590				
<b>Buyer Median Price/ML = 0.3189</b>			<b>High/Low Ratio = 2.31</b>				
<b>Hypromellose 0.3% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>N</b>	<b>S01KA02</b>
Buyer PERU	1 BOTT (15.00 ML)	1.55	0.1033				
<b>Ibuprofen 100 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1.2 g</b>	<b>P</b>	<b>M01AE01</b>
Supplier MEDS	1 BOTT (100.00 ML)	0.25	0.0025				
Supplier MISSION	1 BOTT (100.00 ML)	0.43	0.0043				
Supplier JMS	1 BOTT (60.00 ML)	0.31	0.0051				
Supplier IMRES	10 BOTT (100.00 ML)	7.50	0.0075				
Supplier IDA	1 BOTT (100.00 ML)	1.35	0.0135				
<b>Supplier Median Price/ML = 0.0051</b>			<b>High/Low Ratio = 5.40</b>				
Buyer PERU	1 BOTT (60.00 ML)	0.19	0.0031				
Buyer SUDANNMSF	1 BOTT (100.00 ML)	0.35	0.0035				
Buyer SAFRICA	1 BOTT (100.00 ML)	0.77	0.0077				
Buyer OECS/PPS	1 BOTT (125.00 ML)	1.98	0.0158				
<b>Buyer Median Price/ML = 0.0056</b>			<b>High/Low Ratio = 5.10</b>				
<b>Ibuprofen 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>C01EB16</b>
Supplier MEDEOR/TZ	1000 TAB-CAP	3.60	0.0036	TABLETS			
Supplier MEDS	1000 TAB-CAP	3.88	0.0039	TABLETS			
Supplier DURBIN	1000 TAB-CAP	6.25	0.0062	TABLETS			
Supplier MEG	1000 TAB-CAP	6.46	0.0065	TABLETS			
Supplier JMS	100 TAB-CAP	0.66	0.0066	TABLETS			
Supplier MISSION	1000 TAB-CAP	6.63	0.0066	COATED TABLETS			
Supplier IDA	1000 TAB-CAP	6.86	0.0069	FILM COATED TABLETS			
Supplier ASRAMES	1000 TAB-CAP	7.69	0.0077	TABLETS			
Supplier IMRES	1000 TAB-CAP	7.75	0.0078	FILM-COATED TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	7.95	0.0079	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	8.00	0.0080	TABLETS			
Supplier UNICEF	100 TAB-CAP	1.07	0.0107	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0068</b>			<b>High/Low Ratio = 2.97</b>				
Buyer SAFRICA	84 TAB-CAP	0.58	0.0069	TABLETS			
<b>Ibuprofen 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>C01EB16</b>
Supplier MEDS	500 TAB-CAP	3.88	0.0078	TABLETS			
Supplier DURBIN	1000 TAB-CAP	10.00	0.0100	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	11.03	0.0110	TABLETS			
Supplier MEG	1000 TAB-CAP	11.14	0.0111	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	11.61	0.0116	TABLETS			
Supplier IMRES	1000 TAB-CAP	12.00	0.0120	FILM-COATED TABLETS			
Supplier UNFPA	500 TAB-CAP	6.47	0.0129	TABLETS			
Supplier IDA	500 TAB-CAP	6.75	0.0135	FILM COATED TABLETS			
Supplier UNICEF	100 TAB-CAP	1.48	0.0148	TABLETS			
Supplier AMSTELFAR	500 TAB-CAP	9.45	0.0189	FILM-COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0118</b>			<b>High/Low Ratio = 2.42</b>				
Buyer PERU	1 TAB-CAP	0.01	0.0123	TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	12.57	0.0126	TABLETS			
Buyer SAFRICA	100 TAB-CAP	1.38	0.0138	TABLETS			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer CRSS	100 TAB-CAP	1.76	0.0176	COATED TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0132</b>			<b>High/Low Ratio = 1.43</b>			
<b>Ibuprofen 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>1.2 g</b>	<b>E</b>	<b>M01AE01</b>
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0129	BLISTER PACK TABLET		
Buyer SUDANNMSF	1 TAB-CAP	0.05	0.0454	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0292</b>			<b>High/Low Ratio = 3.52</b>			
<b>Idarubicin 10 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>N</b>	<b>L01DB06</b>
Buyer SAFRICA	1 VIAL	71.92	71.9231			
<b>Ifosfamide 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>C</b>	<b>L01AA06</b>
Supplier IDA	1 VIAL	6.13	6.1314	POWDER		
Supplier PAHO	1 VIAL	15.43	15.4290	POWDER		
<b>Supplier Median Price/VIAL = 10.7802</b>			<b>High/Low Ratio = 2.52</b>			
Buyer SUDANNMSF	1 VIAL	17.50	17.5039	50 ML		
Buyer SAFRICA	1 VIAL	35.92	35.9220			
<b>Buyer Median Price/VIAL = 26.7130</b>			<b>High/Low Ratio = 2.05</b>			
<b>Ifosfamide 2 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>C</b>	<b>L01AA06</b>
Buyer SUDANNMSF	1 VIAL	35.01	35.0077			
Buyer SAFRICA	1 VIAL	60.94	60.9446			
<b>Buyer Median Price/VIAL = 47.9762</b>			<b>High/Low Ratio = 1.74</b>			
<b>Ifosfamide 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>C</b>	<b>L01AA06</b>
Buyer SAFRICA	1 VIAL	21.55	21.5481			
<b>Imatinib 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>C</b>	<b>L01XE01</b>
Buyer PERU	1 TAB-CAP	0.67	0.6726	TABLETS		
Buyer SAFRICA	60 TAB-CAP	42.83	0.7138	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.6932</b>			<b>High/Low Ratio = 1.06</b>			
<b>Imatinib 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>C</b>	<b>L01XE01</b>
Buyer PERU	1 TAB-CAP	3.42	3.4196	TABLETS		
Buyer SICA	1 TAB-CAP	47.00	47.0000	BLISTER PACK COATED TABLET		
<b>Buyer Median Price/TAB-CAP = 25.2098</b>			<b>High/Low Ratio = 13.74</b>			
<b>Imipenem 11 mcg DISC (DIAG)</b>			<b>Price/EACH</b>		<b>N</b>	<b>V07AR</b>
Buyer DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173			
<b>Imipenem/Cilastatin 500mg/500mg VIAL (INJ)</b>			<b>Price/VIAL</b>	<b>2 g</b>	<b>C</b>	<b>J01DH51</b>
Supplier GDF	10 VIAL	102.20	10.2200	POWDER		
Buyer PERU	1 VIAL	2.85	2.8476			
Buyer SAFRICA	1 VIAL	3.91	3.9070	120 ML		
Buyer DOMREPUB	1 VIAL	4.93	4.9284			
Buyer OECS/PPS	10 VIAL	93.60	9.3600	20 ML		
<b>Buyer Median Price/VIAL = 4.4177</b>			<b>High/Low Ratio = 3.29</b>			
<b>Imipramine HCl 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.1 g</b>	<b>T</b>	<b>N06AA02</b>
Buyer SAFRICA	100 TAB-CAP	3.19	0.0319	TABLETS		
<b>Imipramine HCl 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.1 g</b>	<b>T</b>	<b>N06AA02</b>
Supplier MISSION	1000 TAB-CAP	17.21	0.0172	TABLETS		

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/TZ	500 TAB-CAP	9.07	0.0181	TABLETS			
Supplier JMS	100 TAB-CAP	2.84	0.0284	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0181</b>			<b>High/Low Ratio = 1.65</b>				
Buyer CRSS	100 TAB-CAP	0.60	0.0060	COATED TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0233	BLISTER PACK TABLET			
Buyer OECS/PPS	100 TAB-CAP	2.70	0.0270	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0233</b>			<b>High/Low Ratio = 4.50</b>				
<b>Immunoglobulin, Anti-D (Anti-RhO) 300 mcg VIAL (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>J06BB01</b>
Supplier UNFPA	1 VIAL (1.00 ML)	57.81	57.8130	1500 IU, SINGLE-DOSE VIAL			
<b>Immunoglobulin, Anti-Hepatitis B 200 U AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>			<b>N</b>	<b>J06BB04</b>
Buyer SUDANNMSF	1 AMP (1.00 AMPOULE)	38.02	38.0181				
Buyer CRSS	1 AMP (1.00 AMPOULE)	40.72	40.7200				
<b>Buyer Median Price/AMPOULE = 39.3691</b>			<b>High/Low Ratio = 1.07</b>				
<b>Immunoglobulin, Anti-Tetanus (Human) 250 IU VIAL (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>J06BB02</b>
Buyer SUDANNMSF	1 VIAL (1.00 ML)	8.31	8.3130				
Buyer DOMREPUB	1 SYRINGE (1.00 ML)	11.96	11.9580				
Buyer OECS/PPS	1 VIAL (1.00 ML)	45.00	45.0000				
<b>Buyer Median Price/ML = 11.9580</b>			<b>High/Low Ratio = 5.41</b>				
<b>Immunoglobulin, Human 5% VIAL (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>J06BA02</b>
Buyer SUDANNMSF	1 VIAL (100.00 ML)	188.43	1.8843				
<b>Immunoglobulin, Varicella Zoster (human) 125 IU/ml VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>N</b>	<b>J06BB03</b>
Buyer CRSS	1 VIAL	126.65	126.6500				
<b>Indinavir (IDV) 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2.4 g</b>	<b>N</b>	<b>J05AE02</b>
Supplier SCMS	180 TAB-CAP	52.50	0.2917	CAPSULES			
Supplier DURBIN	180 TAB-CAP	71.22	0.3957	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.3437</b>			<b>High/Low Ratio = 1.36</b>				
<b>Indometacin 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>M01AB01</b>
Supplier MISSION	1000 TAB-CAP	4.05	0.0041	TABLETS			
Supplier DURBIN	1000 TAB-CAP	4.30	0.0043	TABLETS			
Supplier MEDS	1000 TAB-CAP	4.28	0.0043	CAPSULES			
Supplier MEG	1000 TAB-CAP	4.64	0.0046	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	5.10	0.0051	TABLETS			
Supplier IDA	1000 TAB-CAP	5.23	0.0052	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	5.32	0.0053	TABLETS			
Supplier IMRES	1000 TAB-CAP	7.00	0.0070	CAPSULES			
Supplier JMS	100 TAB-CAP	0.78	0.0078	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0051</b>			<b>High/Low Ratio = 1.90</b>				
Buyer SAFRICA	100 TAB-CAP	0.57	0.0057	CAPSULES			
Buyer CRSS	100 TAB-CAP	0.90	0.0090	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0074</b>			<b>High/Low Ratio = 1.58</b>				
<b>Insulin, human recombinant DNA 100 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>123</b>
Buyer PERU	1 VIAL (10.00 ML)	5.66	0.5657				
<b>Insulin, Isophane (NPH, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>40 IU</b>	<b>E</b>	<b>A10AC</b>
Supplier PAHO	1 VIAL (10.00 ML)	4.38	0.4379				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	WHO DAILY DOSE*	EML	ATC CODE
Supplier JMS	1 VIAL (10.00 ML)	4.47	0.4469				
Supplier MEDEOR/TZ	1 VIAL (10.00 ML)	6.64	0.6640				
Supplier DURBIN	1 VIAL (10.00 ML)	7.03	0.7028				
<b>Supplier Median Price/ML = 0.5555</b>			<b>High/Low Ratio = 1.60</b>				
Buyer SAFRICA	1 VIAL (10.00 ML)	2.08	0.2083	HUMAN, BIOSYNTHETIC, YEAST-DERIVATIVE			
Buyer DOMREPUB	1 VIAL (10.00 ML)	2.42	0.2419				
Buyer PERU	1 VIAL (10.00 ML)	4.56	0.4557	ADN RECOMBINANT			
Buyer OECS/PPS	1 VIAL (10.00 ML)	4.80	0.4800	HUMAN			
<b>Buyer Median Price/ML = 0.3488</b>			<b>High/Low Ratio = 2.30</b>				
<b>Insulin, Isophane (NPH, sub-cutaneous) 40 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>40 IU</b>	<b>E</b>	<b>A10AC</b>
Buyer DRC/IHP	1 VIAL (10.00 ML)	2.28	0.2280				
<b>Insulin, Neut. Sol/Isophane 30/70 (human, mixtard, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>40 U</b>	<b>P</b>	<b>A10AD01</b>
Supplier MEDS	1 VIAL (10.00 ML)	3.05	0.3050				
Supplier MEDEOR/TZ	1 VIAL (10.00 ML)	4.46	0.4464				
Supplier JMS	1 VIAL (10.00 ML)	5.09	0.5094				
Supplier JMS	5 CRTDGS (3.00 ML)	38.34	2.5563				
<b>Supplier Median Price/ML = 0.4779</b>			<b>High/Low Ratio = 8.38</b>				
Buyer SAFRICA	1 VIAL (10.00 ML)	2.08	0.2083	HUMAN, BIOSYNTHETIC, YEAST-DERIVATIVE			
Buyer DOMREPUB	1 VIAL (10.00 ML)	2.48	0.2484				
Buyer OECS/PPS	1 VIAL (10.00 ML)	4.80	0.4800				
<b>Buyer Median Price/ML = 0.2484</b>			<b>High/Low Ratio = 2.30</b>				
<b>Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>40 IU</b>	<b>E</b>	<b>A10AB</b>
Supplier MEDS	1 VIAL (10.00 ML)	3.05	0.3050	ACTRAPID			
Supplier PAHO	1 VIAL (10.00 ML)	4.38	0.4379				
Supplier JMS	1 VIAL (10.00 ML)	5.20	0.5203				
Supplier MEDEOR/TZ	1 VIAL (10.00 ML)	6.64	0.6640				
Supplier DURBIN	1 VIAL (10.00 ML)	7.03	0.7028				
Supplier ASRAMES	1 BOTT (10.00 ML)	10.61	1.0610				
<b>Supplier Median Price/ML = 0.5922</b>			<b>High/Low Ratio = 3.48</b>				
Buyer OECS/PPS	1 VIAL (10.00 ML)	4.80	0.4800				
Buyer SAFRICA	1 CRTDGS (3.00 ML)	2.69	0.8960				
<b>Buyer Median Price/ML = 0.6880</b>			<b>High/Low Ratio = 1.87</b>				
<b>Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 40 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>40 IU</b>	<b>E</b>	<b>A10AB</b>
Buyer DRC/IHP	1 VIAL (10.00 ML)	2.28	0.2280				
<b>Insulin, Zinc Susp (LENTE, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>40 IU</b>	<b>E</b>	<b>A10AE</b>
Supplier ASRAMES	1 BOTT (10.00 ML)	11.14	1.1140				
<b>Iohexol 350 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>V08AB02</b>
Buyer DOMREPUB	1 VIAL (50.00 ML)	13.37	0.2674				
<b>Ipratropium Bromide 20 mcg/dose INHALER (INHL)</b>			<b>Price/DOSE</b>		<b>0.12 mg</b>	<b>E</b>	<b>R03BB01</b>
Buyer OECS/PPS	1 INHALER (200.00 DOSE)	4.05	0.0203				
Buyer PERU	1 INHALER (200.00 DOSE)	4.40	0.0220				
<b>Buyer Median Price/DOSE = 0.0212</b>			<b>High/Low Ratio = 1.08</b>				
<b>Ipratropium Bromide 250 mcg/ml RESPSOL (INHL)</b>			<b>Price/ML</b>		<b>0.12 mg</b>	<b>P</b>	<b>R03BB01</b>

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SAFRICA	60 VIAL (2.00 ML)	6.54	0.0545				
Buyer OECS/PPS	1 BOTT (20.00 ML)	2.90	0.1450				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.67	0.6650				
<b>Buyer Median Price/ML = 0.1450</b>			<b>High/Low Ratio = 12.20</b>				
<b>Irbesartan 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.15 g</b>	<b>N</b>	<b>C09CA04</b>
Buyer CRSS	100 TAB-CAP	2.96	0.0296	TABLETS			
<b>Irinotecan chlorhydrate 20 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>C</b>	<b>L01XX19</b>
Buyer SUDANNMSF	1 VIAL (5.00 ML)	23.28	4.6553				
Buyer SICA	1 VIAL (5.00 ML)	34.50	6.9000				
<b>Buyer Median Price/ML = 5.7777</b>			<b>High/Low Ratio = 1.48</b>				
<b>Iron Dextran 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>N</b>	<b>B03AC01</b>
Supplier MSD/TANZ	10 AMP (5.00 ML)	4.80	0.0960				
Supplier DURBIN	100 AMP (2.00 ML)	35.84	0.1792				
Supplier JMS	100 AMP (2.00 ML)	46.51	0.2325				
<b>Supplier Median Price/ML = 0.1792</b>			<b>High/Low Ratio = 2.42</b>				
Buyer SAFRICA	1 AMP (10.00 ML)	27.43	2.7434				
<b>Isoflurane LIQUID (INHL)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01AB06</b>
Supplier MISSION	1 BOTT (250.00 ML)	28.05	0.1122				
Supplier IDA	6 BOTT (250.00 ML)	207.12	0.1381				
Supplier IMRES	1 BOTT (250.00 ML)	42.00	0.1680				
Supplier JMS	1 BOTT (250.00 ML)	48.60	0.1944				
<b>Supplier Median Price/ML = 0.1531</b>			<b>High/Low Ratio = 1.73</b>				
Buyer SAFRICA	1 BOTT (250.00 ML)	16.82	0.0673				
Buyer SUDANNMSF	1 BOTT (250.00 ML)	26.60	0.1064				
Buyer OECS/PPS	6 BOTT (250.00 ML)	170.40	0.1136				
Buyer PERU	1 BOTT (100.00 ML)	19.64	0.1964				
<b>Buyer Median Price/ML = 0.1100</b>			<b>High/Low Ratio = 2.92</b>				
<b>Isoniazid (INH) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>J04AC01</b>
Supplier GDF	100 TAB-CAP	1.13	0.0113	BLISTER PACK TABLETS			
Buyer SAFRICA	84 TAB-CAP	1.46	0.0174	TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0189	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0182</b>			<b>High/Low Ratio = 1.09</b>				
<b>Isoniazid (INH) 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>J04AC01</b>
Supplier GDF	672 TAB-CAP	12.76	0.0190	BLISTER PACK TABLETS			
Supplier IDA	672 TAB-CAP	16.54	0.0246	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0218</b>			<b>High/Low Ratio = 1.29</b>				
Buyer OECS/PPS	100 TAB-CAP	2.99	0.0299	TABLETS			
Buyer SAFRICA	28 TAB-CAP	1.20	0.0429	TABLETS			
Buyer CRSS	100 TAB-CAP	16.00	0.1600	SCORED TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0429</b>			<b>High/Low Ratio = 5.35</b>				
<b>Isoniazid (INH) 50 mg/5 ml ELIXIR (PO)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>J04AC01</b>
Buyer OECS/PPS	1 BOTT (500.00 ML)	15.94	0.0319				
<b>Isosorbide Dinitrate 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>60 mg</b>	<b>P</b>	<b>C01DA08</b>
Supplier IDA	1000 TAB-CAP	17.33	0.0173	TABLETS			

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ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDS	100 TAB-CAP	11.25	0.1125	SUB-LINGUAL TABLETS			
Supplier DURBIN	56 TAB-CAP	17.18	0.3068	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1125</b>			<b>High/Low Ratio = 17.73</b>				
Buyer SAFRICA	84 TAB-CAP	0.97	0.0116	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	2.15	0.0215	TABLETS			
Buyer PERU	1 TAB-CAP	0.10	0.0974	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0215</b>			<b>High/Low Ratio = 8.40</b>				
<b>Isosorbide Dinitrate 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>60 mg</b>		<b>P</b>	<b>C01DA08</b>
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0222	TABLET			
<b>Isosorbide Dinitrate 5 mg TAB-CAP (SL)</b>			<b>Price/TAB-CAP</b>	<b>20 mg</b>		<b>E</b>	<b>C01DA08</b>
Supplier IDA	100 TAB-CAP	2.76	0.0276	TABLETS			
Buyer SAFRICA	50 TAB-CAP	0.56	0.0112	TABLETS			
Buyer PERU	1 TAB-CAP	0.13	0.1289	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0701</b>			<b>High/Low Ratio = 11.51</b>				
<b>Isosorbide Mononitrate 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>40 mg</b>		<b>N</b>	<b>C01DA14</b>
Buyer SAFRICA	56 TAB-CAP	2.36	0.0421	TABLETS			
Buyer PERU	1 TAB-CAP	0.28	0.2766	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1594</b>			<b>High/Low Ratio = 6.57</b>				
<b>Itraconazole 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.2 g</b>		<b>N</b>	<b>J02AC02</b>
Buyer DOMREPUB	1 TAB-CAP	0.13	0.1332	BLISTER PACK TABLET			
Buyer PERU	1 TAB-CAP	0.14	0.1446	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.17	0.1663	CAPSULE			
<b>Buyer Median Price/TAB-CAP = 0.1446</b>			<b>High/Low Ratio = 1.25</b>				
<b>IUD (Copper) IUD (VAG)</b>			<b>Price/EACH</b>			<b>E</b>	<b>G02BA02</b>
Supplier UNFPA	1 IUD (1.00 EACH)	0.37	0.3675	COPPER T 380			
Supplier IMRES	1 IUD (1.00 EACH)	0.75	0.7500	COPPER SURFACE 380 SQ.MM			
Supplier IDA	50 IUD (1.00 EACH)	71.50	1.4299				
Supplier ASRAMES	50 IUD (1.00 EACH)	111.90	2.2380				
<b>Supplier Median Price/EACH = 1.0900</b>			<b>High/Low Ratio = 6.09</b>				
Buyer OECS/PPS	1 IUD (1.00 EACH)	4.00	4.0000	COPPER-T 380-A			
Buyer SAFRICA	1 EACH	10.60	10.5998				
<b>Buyer Median Price/EACH = 7.2999</b>			<b>High/Low Ratio = 2.65</b>				
<b>IUD (Levonorgestrel) 52 mg IUD (VAG)</b>			<b>Price/EACH</b>			<b>EP</b>	<b>G02BA03</b>
Buyer SAFRICA	1 EACH	106.08	106.0800				
<b>Ivermectin 6 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>12 mg</b>		<b>E</b>	<b>P02CF01</b>
Buyer CRSS	100 TAB-CAP	4.90	0.0490	TABLETS			
<b>Kanamycin Sulfate 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>	<b>1 g</b>		<b>C</b>	<b>J01GB04</b>
Supplier MISSION	10 VIAL	1.26	0.1260	POWDER			
Supplier DURBIN	50 VIAL	58.57	1.1714	POWDER			
Supplier GDF	50 VIAL	86.06	1.7212	POWDER			
<b>Supplier Median Price/VIAL = 1.1714</b>			<b>High/Low Ratio = 13.66</b>				
Buyer SAFRICA	1 VIAL	0.94	0.9384				
Buyer SUDANNMSF	1 VIAL	1.18	1.1793				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/VIAL = 1.0589</b>			<b>High/Low Ratio = 1.26</b>				
<b>Ketamine 10 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>N01AX03</b>
Buyer	SAFRICA	1 VIAL (20.00 ML)	2.13	0.1063			
Buyer	CRSS	1 AMP (20.00 ML)	7.44	0.3720			
<b>Buyer Median Price/ML = 0.2392</b>			<b>High/Low Ratio = 3.50</b>				
<b>Ketamine 50 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01AX03</b>
Supplier	UNICEF	25 VIAL (10.00 ML)	22.38	0.0895			
Supplier	MSD/TANZ	25 VIAL (10.00 ML)	23.12	0.0925			
Supplier	MEDS	1 VIAL (10.00 ML)	0.96	0.0960			
Supplier	MEG	25 VIAL (10.00 ML)	25.79	0.1032	HCL		
Supplier	IDA	25 VIAL (10.00 ML)	26.38	0.1055			
Supplier	DURBIN	25 VIAL (10.00 ML)	26.47	0.1059			
Supplier	MEDEOR/EU	25 VIAL (10.00 ML)	26.98	0.1079	HCL		
Supplier	IMRES	25 VIAL (10.00 ML)	27.50	0.1100			
Supplier	AMSTELFAR	25 VIAL (10.00 ML)	28.30	0.1132	IM/IV		
Supplier	UNFPA	25 VIAL (10.00 ML)	32.40	0.1296	HCL		
Supplier	ASRAMES	25 AMP (10.00 ML)	32.47	0.1299			
Supplier	MISSION	10 VIAL (10.00 ML)	13.83	0.1383	HYDROCHLORIDE		
Supplier	MEDEOR/TZ	1 VIAL (10.00 ML)	1.44	0.1436			
Supplier	JMS	1 VIAL (10.00 ML)	1.50	0.1503			
<b>Supplier Median Price/ML = 0.1090</b>			<b>High/Low Ratio = 1.68</b>				
Buyer	DRC/IHP	1 VIAL (10.00 ML)	0.71	0.0710			
Buyer	DOMREPUB	1 VIAL (10.00 ML)	0.81	0.0808			
Buyer	PERU	1 VIAL (10.00 ML)	1.55	0.1549			
Buyer	OECS/PPS	25 VIAL (10.00 ML)	48.80	0.1952			
Buyer	SAFRICA	1 VIAL (10.00 ML)	2.79	0.2791			
<b>Buyer Median Price/ML = 0.1549</b>			<b>High/Low Ratio = 3.93</b>				
<b>Ketoconazole 2% CREAM (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D01AC08</b>
Supplier	MISSION	1 TUBE (15.00 G)	3.30	0.2200			
Buyer	DOMREPUB	1 TUBE (30.00 G)	0.29	0.0096			
Buyer	OECS/PPS	1 TUBE (15.00 G)	0.94	0.0627			
<b>Buyer Median Price/G = 0.0362</b>			<b>High/Low Ratio = 6.53</b>				
<b>Ketoconazole 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>T</b>	<b>J02AB02</b>
Supplier	JMS	30 TAB-CAP	1.11	0.0369	TABLETS		
Supplier	MEDEOR/TZ	100 TAB-CAP	3.84	0.0384	TABLETS		
Supplier	ASRAMES	100 TAB-CAP	6.26	0.0626	TABLETS		
Supplier	IMRES	100 TAB-CAP	6.30	0.0630	BLISTER PACK TABLETS		
Supplier	MEDEOR/EU	100 TAB-CAP	7.44	0.0744	TABLETS		
Supplier	DURBIN	100 TAB-CAP	11.32	0.1132	TABLETS		
Supplier	AMSTELFAR	100 TAB-CAP	11.50	0.1150	BLISTER PACK TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0630</b>			<b>High/Low Ratio = 3.12</b>				
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0222	BLISTER PACK TABLETS		
Buyer	CRSS	100 TAB-CAP	3.00	0.0300	SCORED TABLETS		
Buyer	SAFRICA	30 TAB-CAP	7.85	0.2618	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0300</b>			<b>High/Low Ratio = 11.79</b>				
<b>Labetalol 5 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>N</b>	<b>C07AG01</b>
Buyer	OECS/PPS	10 AMP (20.00 ML)	4.50	0.0225			

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ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Lactulose 3.35 g/5 ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>6.7 g</b>	<b>E</b>	<b>A06AD11</b>
Buyer	PERU	1 BOTT (240.00 ML)	2.28	0.0095	3.33 G/5 ML, SUSPENSION		
Buyer	PERU	1 BOTT (180.00 ML)	1.91	0.0106			
Buyer	SAFRICA	1 BOTT (500.00 ML)	5.56	0.0111	3.3 G/5 ML, SYRUP		
Buyer	OECS/PPS	1 BOTT (500.00 ML)	5.58	0.0112			
<b>Buyer Median Price/ML = 0.0109</b>			<b>High/Low Ratio = 1.18</b>				
<b>Lamivudine (3TC) 10 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>J05AF05</b>
Supplier	SCMS	1 BOTT (240.00 ML)	1.50	0.0063			
Supplier	PAHO	1 BOTT (240.00 ML)	2.03	0.0085			
Supplier	IDA	1 BOTT (240.00 ML)	2.54	0.0106			
<b>Supplier Median Price/ML = 0.0085</b>			<b>High/Low Ratio = 1.68</b>				
Buyer	SAFRICA	1 BOTT (240.00 ML)	1.52	0.0063			
<b>Lamivudine (3TC) 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>J05AF05</b>
Supplier	IDA	60 TAB-CAP	2.33	0.0389	TABLETS		
Supplier	PAHO	60 TAB-CAP	2.35	0.0391	TABLETS		
Supplier	SCMS	60 TAB-CAP	2.36	0.0394	TABLETS		
Supplier	MEG	60 TAB-CAP	2.68	0.0447	TABLETS		
Supplier	DURBIN	60 TAB-CAP	9.21	0.1536	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0394</b>			<b>High/Low Ratio = 3.95</b>				
Buyer	SAFRICA	56 TAB-CAP	1.31	0.0234	TABLETS		
Buyer	PERU	1 TAB-CAP	0.03	0.0314	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0274</b>			<b>High/Low Ratio = 1.34</b>				
<b>Lamivudine (3TC) 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>P</b>	<b>J05AF05</b>
Buyer	SAFRICA	28 TAB-CAP	1.43	0.0511	CAPSULES		
<b>Lamivudine/Stavudine (3TC/d4T) 150 mg/30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AF30</b>
Supplier	SCMS	60 TAB-CAP	2.81	0.0469	TABLETS		
Supplier	DURBIN	60 TAB-CAP	12.96	0.2160	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.1315</b>			<b>High/Low Ratio = 4.61</b>				
<b>Lamivudine/Stavudine (3TC/d4T) 150 mg/40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AF30</b>
Supplier	SCMS	30 TAB-CAP	2.18	0.0728	TABLETS		
Supplier	DURBIN	60 TAB-CAP	13.35	0.2226	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.1477</b>			<b>High/Low Ratio = 3.06</b>				
<b>Lamivudine/Stavudine (dispersible, 3TC/d4t) 30 mg/6 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>EP</b>	<b>J05A</b>
Supplier	SCMS	60 TAB-CAP	2.09	0.0348			
<b>Lamivudine/Stavudine (tablet for oral Suspension) 60/12 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>J05AR</b>
Supplier	SCMS	60 TAB-CAP	3.47	0.0578			
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 150/30/200mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AF30</b>
Supplier	SCMS	60 TAB-CAP	4.68	0.0781	TABLETS		
Supplier	DURBIN	60 TAB-CAP	23.74	0.3957	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.2369</b>			<b>High/Low Ratio = 5.07</b>				
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 150/40/200mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AF30</b>

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier SCMS	60 TAB-CAP	7.98	0.1330	TABLETS			
Supplier DURBIN	60 TAB-CAP	24.99	0.4165	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.2748</b>			<b>High/Low Ratio = 3.13</b>				
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 30/6/50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05A</b>
Supplier SCMS	60 TAB-CAP	2.42	0.0403	TABLETS			
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 60/12/100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05A</b>
Supplier SCMS	60 TAB-CAP	4.52	0.0753	TABLETS			
<b>Lamivudine/Tenofovir Df (3TC/TDF) 300/300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AF</b>
Supplier IDA	30 TAB-CAP	4.72	0.1573	TABLETS			
<b>Lamivudine/Zidovudine (3TC/AZT) 150mg/300mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 TAB</b>	<b>E</b>	<b>J05AF30</b>
Supplier IDA	60 TAB-CAP	6.85	0.1142	TABLETS			
Supplier SCMS	60 TAB-CAP	6.86	0.1143	TABLETS			
Supplier PAHO	60 TAB-CAP	6.88	0.1147	TABLETS			
Supplier MEG	60 TAB-CAP	7.51	0.1252	TABLETS			
Supplier ASRAMES	60 TAB-CAP	9.98	0.1663	TABLETS			
Supplier DURBIN	60 TAB-CAP	27.02	0.4503	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1252</b>			<b>High/Low Ratio = 3.94</b>				
Buyer SAFRICA	56 TAB-CAP	6.52	0.1165	TABLETS			
Buyer OECS/PPS	60 TAB-CAP	7.25	0.1208	TABLETS			
Buyer PERU	1 TAB-CAP	0.14	0.1448	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1208</b>			<b>High/Low Ratio = 1.24</b>				
<b>Lamivudine/Zidovudine (3TC/AZT) 30/60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR01</b>
Supplier SCMS	60 TAB-CAP	2.09	0.0348	TABLETS			
<b>Lamivudine/Zidovudine (dispersible) 30 mg/60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR01</b>
Supplier SCMS	60 TAB-CAP	2.01	0.0334	TABLETS			
Supplier IDA	60 TAB-CAP	2.23	0.0372	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0353</b>			<b>High/Low Ratio = 1.11</b>				
<b>Lamivudine/Zidovudine + Efavirenz (2 tab l/z.+ 1 tab ef. co-pack) 150/300+600m TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05A</b>
Supplier SCMS	90 TAB-CAP	18.90	0.2100	60 + 30 BLISTER PACK TABLETS			
<b>Lamivudine/Zidovudine + Nevirapine (1 tab l/z. + 1 tab n. co-pack) 150/300+200m TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR05</b>
Supplier IDA	60 TAB-CAP	8.37	0.1396	TABLETS			
Supplier SCMS	120 TAB-CAP	17.85	0.1488	60 + 60 BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1442</b>			<b>High/Low Ratio = 1.07</b>				
<b>Lamivudine/Zidovudine/Abacavir (150/300/300 mg) TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AR04</b>
Supplier PAHO	60 TAB-CAP	20.85	0.3475	TABLETS			
Supplier SCMS	60 TAB-CAP	26.04	0.4340	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.3908</b>			<b>High/Low Ratio = 1.25</b>				
<b>Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 150/300/200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05A</b>
Supplier SCMS	60 TAB-CAP	8.55	0.1425	TABLETS			
Supplier PAHO	60 TAB-CAP	8.65	0.1442	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1434</b>			<b>High/Low Ratio = 1.01</b>				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
Buyer	OECS/PPS	60 TAB-CAP	8.40	0.1400	TABLETS			
Buyer	PERU	1 TAB-CAP	0.38	0.3771	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.2586</b>				<b>High/Low Ratio = 2.69</b>				
<b>Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 30/60/50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR05</b>
Supplier	IDA	60 TAB-CAP	3.86	0.0643	TABLETS			
<b>Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP, dispersible) 30/60/50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AR05</b>
Supplier	SCMS	60 TAB-CAP	3.71	0.0618	DISPERSIBLE TABLETS			
<b>Lamivudine/Zidovudine+Abacavir (co-pack) 150/300+300 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AR04</b>
Supplier	SCMS	120 TAB-CAP	46.73	0.3894	60 + 60 TABLETS; BLISTER			
<b>Lamotrigine 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>N</b>	<b>N03AX09</b>
Buyer	SAFRICA	56 TAB-CAP	2.22	0.0396	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.12	0.1178	BLISTER-PACK TABLETS			
Buyer	CRSS	100 TAB-CAP	25.50	0.2550	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1178</b>				<b>High/Low Ratio = 6.44</b>				
<b>Lamotrigine 25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>N</b>	<b>N03AX09</b>
Buyer	SAFRICA	56 TAB-CAP	0.55	0.0099	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.04	0.0418	BLISTER-PACK TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0259</b>				<b>High/Low Ratio = 4.22</b>				
<b>Lamotrigine 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>N</b>	<b>N03AX09</b>
Buyer	PERU	1 TAB-CAP	0.02	0.0185	TABLET			
Buyer	SAFRICA	56 TAB-CAP	1.11	0.0198	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0192</b>				<b>High/Low Ratio = 1.07</b>				
<b>Lancet, Blood (sterile, disposable) EACH (DIAG)</b>				<b>Price/EACH</b>			<b>N</b>	<b>V04C</b>
Supplier	MEDEOR/TZ	100 EACH	0.92	0.0092				
Supplier	IDA	200 EACH	1.86	0.0093	DISPOSABLE			
Supplier	DURBIN	200 EACH	3.12	0.0156				
<b>Supplier Median Price/EACH = 0.0093</b>				<b>High/Low Ratio = 1.70</b>				
Buyer	SUDANNMSF	200 EACH	2.39	0.0120				
<b>Latanoprost 0.005% OPHT DROP (OPHT)</b>				<b>Price/ML</b>		<b>0.1 ml</b>	<b>E</b>	<b>S01EX03</b>
Buyer	PERU	1 BOTT (2.50 ML)	0.61	0.2439				
Buyer	SUDANNMSF	1 BOTT (2.50 ML)	2.80	1.1186	DROPPER BOTTLE			
Buyer	OECS/PPS	1 BOTT (2.50 ML)	3.48	1.3920				
<b>Buyer Median Price/ML = 1.1186</b>				<b>High/Low Ratio = 5.71</b>				
<b>Letrozole 2.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2.5 mg</b>	<b>N</b>	<b>L02BG04</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.42	0.4179	FILM-COATED TABLET			
<b>Levamisole 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.15 g</b>	<b>E</b>	<b>P02CE01</b>
Supplier	ASRAMES	1000 TAB-CAP	1.78	0.0018	TABLETS			
<b>Levodopa/Carbidopa 100/25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>P</b>	<b>N04BA02</b>
Buyer	SAFRICA	100 TAB-CAP	5.46	0.0546	TABLETS			
<b>Levodopa/Carbidopa 250/25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>N04BA02</b>

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier AMSTELFAR	100 TAB-CAP	13.05	0.1305	TABLETS			
Supplier MEDEOR/EU	100 TAB-CAP	14.72	0.1472	TABLETS			
Supplier IDA	100 TAB-CAP	15.24	0.1524	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1472</b>			<b>High/Low Ratio = 1.17</b>				
Buyer SAFRICA	100 TAB-CAP	9.33	0.0933	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	35.38	0.3538	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2236</b>			<b>High/Low Ratio = 3.79</b>				
<b>Levofloxacin 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>T</b>	<b>J01MA12</b>
Supplier GDF	100 TAB-CAP	5.50	0.0550	BLISTER PACK FILM-COATED TABLETS			
Supplier MISSION	100 TAB-CAP	6.36	0.0636	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0593</b>			<b>High/Low Ratio = 1.16</b>				
Buyer SAFRICA	5 TAB-CAP	0.70	0.1395	TABLETS			
<b>Levofloxacin 5 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>0.5 g</b>	<b>T</b>	<b>J01MA12</b>
Supplier MEDS	1 BOTT (100.00 ML)	1.71	0.0171	INFUSION			
Buyer DOMREPUB	1 VIAL (100.00 ML)	0.71	0.0071				
<b>Levofloxacin 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>C</b>	<b>J01MA12</b>
Supplier GDF	100 TAB-CAP	9.70	0.0970	BLISTER PACK FILM-COATED TABLETS			
Supplier MEDS	10 TAB-CAP	1.22	0.1220	TABLETS			
Supplier JMS	10 TAB-CAP	3.59	0.3594	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1220</b>			<b>High/Low Ratio = 3.71</b>				
Buyer PERU	1 TAB-CAP	0.06	0.0585	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.07	0.0677	BLISTER PACK TABLET			
Buyer SAFRICA	28 TAB-CAP	6.56	0.2342	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0677</b>			<b>High/Low Ratio = 4.00</b>				
<b>Levofloxacin 750 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>C</b>	<b>J01MA12</b>
Supplier GDF	100 TAB-CAP	10.00	0.1000	SCORED BLISTER-PACK TABLETS			
Supplier JMS	10 TAB-CAP	8.46	0.8456	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.4728</b>			<b>High/Low Ratio = 8.46</b>				
<b>Levomepromazine 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>N</b>	<b>N05AA02</b>
Buyer CRSS	100 TAB-CAP	6.20	0.0620	TABLETS			
<b>Levonorgestrel (Sub-cutaneous) 75 mg/rod ROD (INJ)</b>			<b>Price/SET</b>			<b>E</b>	<b>G03AC03</b>
Supplier UNFPA	2 ROD (1.00 SET)	8.93	4.4625	SET			
Supplier ASRAMES	2 ROD (1.00 SET)	13.29	6.6450				
<b>Supplier Median Price/SET = 5.5538</b>			<b>High/Low Ratio = 1.49</b>				
<b>Levonorgestrel 0.03 mg TAB-CAP (PO)</b>			<b>Price/CYCLE</b>			<b>E</b>	<b>G03AC03</b>
Supplier UNFPA	1 CYCLE	0.32	0.3150	35 TABLETS			
Supplier IMRES	3 CYCLE	1.70	0.5667	35 TABLETS/CYCLE			
Supplier MISSION	100 CYCLE	63.64	0.6364				
<b>Supplier Median Price/CYCLE = 0.5667</b>			<b>High/Low Ratio = 2.02</b>				
Buyer SAFRICA	1 CYCLE	0.17	0.1705	28-TABLET BLISTER PACK			
<b>Levonorgestrel 0.75 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>G03AC03</b>
Supplier UNFPA	2 TAB-CAP	0.21	0.1050	TABLETS			

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier	UNICEF	2 TAB-CAP	0.27	0.1350	TABLETS			
Supplier	IMRES	2 TAB-CAP	0.45	0.2250	TABLETS			
Supplier	IDA	2 TAB-CAP	0.51	0.2531	TABLETS			
Supplier	ASRAMES	2 TAB-CAP	1.41	0.7050	PACK OF TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.2250</b>				<b>High/Low Ratio = 6.71</b>				
<b>Levonorgestrel 1.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1.5 mg</b>	<b>E</b>	<b>G03AD01</b>
Supplier	UNFPA	1 TAB-CAP	0.23	0.2310	TABLET			
Supplier	ASRAMES	1 TAB-CAP	1.41	1.4100				
<b>Supplier Median Price/TAB-CAP = 0.8205</b>				<b>High/Low Ratio = 6.10</b>				
Buyer	SAFRICA	1 TAB-CAP	1.20	1.2036	TABLET			
<b>Levothyroxine 100 mcg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.15 mg</b>	<b>E</b>	<b>H03AA01</b>
Supplier	DURBIN	1000 TAB-CAP	76.29	0.0763	TABLETS, THYROXINE SODIUM			
Supplier	JMS	28 TAB-CAP	5.14	0.1834	TABLETS			
Supplier	IDA	28 TAB-CAP	7.09	0.2531	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1834</b>				<b>High/Low Ratio = 3.32</b>				
Buyer	SAFRICA	100 TAB-CAP	1.64	0.0164	TABLETS			
Buyer	OECS/PPS	1000 TAB-CAP	20.59	0.0206	TABLETS			
Buyer	DOMREPUB	1 TAB-CAP	0.04	0.0360	BLISTER PACK SCORED TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0206</b>				<b>High/Low Ratio = 2.20</b>				
<b>Levothyroxine 50 mcg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.15 mg</b>	<b>E</b>	<b>H03AA01</b>
Buyer	SAFRICA	100 TAB-CAP	1.20	0.0120	TABLETS			
Buyer	OECS/PPS	50 TAB-CAP	6.95	0.1390	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0755</b>				<b>High/Low Ratio = 11.58</b>				
<b>Lidocaine 10% SPRAY (TOP)</b>				<b>Price/ML</b>			<b>P</b>	<b>D04AB01</b>
Buyer	SUDANNMSF	1 BOTT (50.00 ML)	6.00	0.1199				
Buyer	SAFRICA	1 BOTT (50.00 ML)	8.16	0.1631				
<b>Buyer Median Price/ML = 0.1415</b>				<b>High/Low Ratio = 1.36</b>				
<b>Lidocaine HCl 1% VIAL (INJ)</b>				<b>Price/ML</b>			<b>E</b>	<b>C01BB01</b>
Supplier	MEG	20 AMP (20.00 ML)	8.54	0.0214				
Supplier	UNFPA	25 VIAL (50.00 ML)	29.64	0.0237				
Supplier	DURBIN	20 VIAL (20.00 ML)	9.84	0.0246				
Supplier	MEDEOR/EU	25 VIAL (50.00 ML)	31.01	0.0248				
Supplier	AMSTELFAR	20 AMP (20.00 ML)	10.00	0.0250				
Supplier	UNICEF	20 AMP (20.00 ML)	13.92	0.0348				
Supplier	IMRES	20 VIAL (20.00 ML)	14.00	0.0350				
Supplier	IDA	10 VIAL (20.00 ML)	8.49	0.0425				
Supplier	ASRAMES	25 VIAL (20.00 ML)	24.69	0.0494				
<b>Supplier Median Price/ML = 0.0250</b>				<b>High/Low Ratio = 2.31</b>				
Buyer	OECS/PPS	20 VIAL (20.00 ML)	1.98	0.0050				
Buyer	SAFRICA	1 VIAL (20.00 ML)	0.50	0.0250	NOT FOR IV USE			
<b>Buyer Median Price/ML = 0.0150</b>				<b>High/Low Ratio = 5.00</b>				
<b>Lidocaine HCl 2% GEL (TOP)</b>				<b>Price/G</b>			<b>E</b>	<b>D04AB01</b>
Buyer	SUDANNMSF	1 TUBE (40.00 G)	1.09	0.0272				
Buyer	OECS/PPS	25 TUBE (30.00 G)	25.00	0.0333	JELLY			
Buyer	CRSS	1 TUBE (30.00 G)	2.00	0.0667				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	WHO DAILY DOSE* EML	ATC CODE
Buyer	SAFRICA	1 TUBE (20.00 G)	1.97	0.0984	WITH URETHRAL NOZZLE		
Buyer	PERU	1 TUBE (10.00 G)	1.23	0.1226	GEL		
<b>Buyer Median Price/G = 0.0667</b>			<b>High/Low Ratio = 4.51</b>				
<b>Lidocaine HCl 2% VIAL (INJ)</b>				<b>Price/ML</b>		<b>3 g</b>	<b>E C01BB01</b>
Supplier	MISSION	25 VIAL (50.00 ML)	11.96	0.0096			
Supplier	MSD/TANZ	10 VIAL (50.00 ML)	4.84	0.0097			
Supplier	MEDS	1 VIAL (30.00 ML)	0.33	0.0110			
Supplier	MEDEOR/TZ	1 VIAL (30.00 ML)	0.41	0.0136			
Supplier	DURBIN	25 VIAL (50.00 ML)	23.82	0.0191			
Supplier	MEDEOR/EU	20 VIAL (20.00 ML)	8.23	0.0206			
Supplier	MEG	20 AMP (20.00 ML)	8.84	0.0221			
Supplier	JMS	1 VIAL (20.00 ML)	0.44	0.0222			
Supplier	AMSTELFAR	25 VIAL (50.00 ML)	28.95	0.0232			
Supplier	UNFPA	25 VIAL (50.00 ML)	32.12	0.0257			
Supplier	AMSTELFAR	20 AMP (20.00 ML)	12.00	0.0300			
Supplier	UNICEF	5 VIAL (50.00 ML)	8.50	0.0340			
Supplier	IMRES	25 VIAL (20.00 ML)	18.00	0.0360			
Supplier	IDA	10 VIAL (20.00 ML)	8.49	0.0425			
Supplier	ASRAMES	20 VIAL (20.00 ML)	23.52	0.0588			
<b>Supplier Median Price/ML = 0.0222</b>			<b>High/Low Ratio = 6.13</b>				
Buyer	OECS/PPS	20 VIAL (20.00 ML)	2.00	0.0050			
Buyer	DOMREPUB	1 VIAL (50.00 ML)	0.50	0.0100			
Buyer	DRC/IHP	1 VIAL (20.00 ML)	0.29	0.0147			
Buyer	PERU	1 VIAL (20.00 ML)	0.32	0.0159	NO PRESERVATIVES		
Buyer	SAFRICA	1 VIAL (20.00 ML)	0.51	0.0253			
Buyer	SUDANNMSF	1 VIAL (10.00 ML)	0.28	0.0277			
Buyer	PERU	1 VIAL (20.00 ML)	0.60	0.0299	WITH PRESERVATIVES		
<b>Buyer Median Price/ML = 0.0159</b>			<b>High/Low Ratio = 5.98</b>				
<b>Lidocaine HCl 5% (In Dextrose 7.5%) VIAL (INJ)</b>				<b>Price/ML</b>			<b>E N01BB02</b>
Supplier	IDA	100 AMP (2.00 ML)	7.37	0.0368			
Supplier	UNICEF	10 AMP (2.00 ML)	0.86	0.0432			
Supplier	ASRAMES	100 AMP (2.00 ML)	9.67	0.0484			
Supplier	IMRES	100 AMP (2.00 ML)	9.75	0.0488			
Supplier	DURBIN	100 AMP (2.00 ML)	37.41	0.1870			
Supplier	MSD/TANZ	10 AMP (2.00 ML)	5.56	0.2780	SPINAL		
<b>Supplier Median Price/ML = 0.0486</b>			<b>High/Low Ratio = 7.55</b>				
Buyer	DRC/IHP	1 VIAL (2.00 ML)	0.06	0.0316			
<b>Lidocaine HCl/Epinephrine Dental 2%/1:80000 CRTDGS (INJ)</b>				<b>Price/ML</b>			<b>E N01BB52</b>
Supplier	MISSION	100 CRTDGS (1.80 ML)	18.49	0.1027	EPINEPHRINE 1:80,000		
Supplier	AMSTELFAR	100 CRTDGS (1.80 ML)	36.25	0.2014			
Supplier	IMRES	100 CRTDGS (1.80 ML)	42.50	0.2361			
Supplier	DURBIN	50 CRTDGS (1.80 ML)	42.95	0.4772			
<b>Supplier Median Price/ML = 0.2188</b>			<b>High/Low Ratio = 4.65</b>				
Buyer	OECS/PPS	50 VIAL (1.80 ML)	20.77	0.2308			
<b>Lidocaine/Epinephrine 1%/1:100000 VIAL (INJ)</b>				<b>Price/ML</b>			<b>P N01BB52</b>
Buyer	OECS/PPS	1 VIAL (30.00 ML)	1.60	0.0533			
<b>Lidocaine/Epinephrine 2%/1:100000 VIAL (INJ)</b>				<b>Price/ML</b>			<b>P N01BB52</b>

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ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MSD/TANZ	10 VIAL (50.00 ML)	13.32	0.0266				
Buyer PERU	1 VIAL (20.00 ML)	0.65	0.0325				
Buyer OECS/PPS	1 VIAL (30.00 ML)	1.39	0.0463	FLIP TOP VIAL			
<b>Buyer Median Price/ML = 0.0394</b>			<b>High/Low Ratio = 1.42</b>				
<b>Linezolid 2 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>1.2 g</b>	<b>C</b>	<b>J01XX08</b>
Buyer SAFRICA	1 BAG (300.00 ML)	238.30	0.7943				
<b>Linezolid 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>C</b>	<b>J01XX08</b>
Supplier GDF	20 TAB-CAP	109.60	5.4800	FILM-COATED TABLETS IN 10 X 2 BLISTERS			
<b>Lisinopril 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>T</b>	<b>C09AA03</b>
Supplier MEDEOR/TZ	30 TAB-CAP	2.08	0.0693	TABLETS			
Supplier JMS	100 TAB-CAP	10.75	0.1075	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0884</b>			<b>High/Low Ratio = 1.55</b>				
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0100	BLISTER PACK TABLETS			
Buyer OECS/PPS	28 TAB-CAP	1.18	0.0421	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0261</b>			<b>High/Low Ratio = 4.21</b>				
<b>Lisinopril 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>T</b>	<b>C09AA03</b>
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0158	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0233	TABLET			
Buyer OECS/PPS	28 TAB-CAP	1.35	0.0482	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0233</b>			<b>High/Low Ratio = 3.05</b>				
<b>Lisinopril 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>C09AA03</b>
Buyer OECS/PPS	28 TAB-CAP	0.85	0.0304	SCORED TABLETS			
<b>Lithium Carbonate 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>24 MMOL</b>	<b>E</b>	<b>N05AN01</b>
Supplier MISSION	100 TAB-CAP	2.87	0.0287	ALUMINUM STRIP TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.04	0.0355	BLISTER PACK CAPSULES			
Buyer OECS/PPS	100 TAB-CAP	4.50	0.0450	CAPSULES			
Buyer CRSS	100 TAB-CAP	6.32	0.0632	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0450</b>			<b>High/Low Ratio = 1.78</b>				
<b>Loperamide HCl 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>E</b>	<b>A07DA03</b>
Supplier MEG	1000 TAB-CAP	3.08	0.0031	TABLETS			
Supplier IDA	1000 TAB-CAP	4.28	0.0043	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	5.32	0.0053	HCL, TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	7.10	0.0071	TABLETS			
Supplier DURBIN	1000 TAB-CAP	8.98	0.0090	TABLETS			
Supplier JMS	100 TAB-CAP	0.92	0.0092	CAPSULES			
Supplier IMRES	100 TAB-CAP	1.00	0.0100	BLISTER PACK TABLETS			
Supplier MEDS	100 TAB-CAP	1.25	0.0125	CAPSULES			
Supplier MSD/TANZ	100 TAB-CAP	1.96	0.0196	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	2.36	0.0236	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0091</b>			<b>High/Low Ratio = 7.61</b>				
Buyer SAFRICA	8 TAB-CAP	0.08	0.0103	TABLETS			
<b>Lopinavir/Ritonavir (LPV/r) 100 mg/25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AE</b>

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier	IDA	60 TAB-CAP	6.03	0.1005	TABLETS			
Supplier	SCMS	60 TAB-CAP	6.24	0.1040	TABLETS			
Supplier	ASRAMES	60 TAB-CAP	17.11	0.2852	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1040</b>				<b>High/Low Ratio = 2.84</b>				
Buyer	SAFRICA	60 TAB-CAP	4.38	0.0730	TABLETS			
<b>Lopinavir/Ritonavir (LPV/r) 133.3/33.3mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>E</b>	<b>J05AE30</b>
Supplier	SCMS	180 TAB-CAP	43.16	0.2398	2 X 90 CAPSULES			
<b>Lopinavir/Ritonavir (LPV/r) 200 mg/50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AE</b>
Supplier	PAHO	120 TAB-CAP	18.77	0.1564	TABLETS			
Supplier	SCMS	120 TAB-CAP	19.57	0.1631	TABLETS			
Supplier	IDA	120 TAB-CAP	19.79	0.1649	TABLETS			
Supplier	ASRAMES	120 TAB-CAP	45.47	0.3789	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1640</b>				<b>High/Low Ratio = 2.42</b>				
Buyer	SAFRICA	112 TAB-CAP	13.81	0.1233	TABLETS			
Buyer	PERU	1 TAB-CAP	0.20	0.2030	TABLETS			
Buyer	OECS/PPS	120 TAB-CAP	24.50	0.2042	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2030</b>				<b>High/Low Ratio = 1.66</b>				
<b>Lopinavir/Ritonavir (LPV/r) 80/20 mg/ml SOLUTION (PO)</b>				<b>Price/ML</b>			<b>E</b>	<b>J05AE30</b>
Supplier	SCMS	5 BOTT (60.00 ML)	40.28	0.1343				
Supplier	PAHO	1 BOTT (160.00 ML)	27.11	0.1694				
<b>Supplier Median Price/ML = 0.1519</b>				<b>High/Low Ratio = 1.26</b>				
Buyer	SAFRICA	1 BOTT (60.00 ML)	4.34	0.0723				
<b>Loratadine 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>R06AX13</b>
Supplier	UNICEF	100 TAB-CAP	1.23	0.0123	TABLETS			
Supplier	IMRES	1000 TAB-CAP	15.00	0.0150	TABLETS			
Supplier	JMS	100 TAB-CAP	3.60	0.0360	TABLETS			
Supplier	IDA	20 TAB-CAP	1.29	0.0647	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0255</b>				<b>High/Low Ratio = 5.26</b>				
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0064	BLISTER PACK TABLETS			
Buyer	PERU	1 TAB-CAP	0.01	0.0094	TABLETS			
Buyer	OECS/PPS	100 TAB-CAP	1.19	0.0119	10 X 10 BLISTER PACK TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0094</b>				<b>High/Low Ratio = 1.86</b>				
<b>Loratadine 5 mg/5 ml SYRUP (PO)</b>				<b>Price/ML</b>		<b>10 mg</b>	<b>N</b>	<b>R06AX13</b>
Buyer	DOMREPUB	1 BOTT (90.00 ML)	0.30	0.0033				
Buyer	PERU	1 BOTT (60.00 ML)	0.39	0.0065				
Buyer	OECS/PPS	1 BOTT (100.00 ML)	1.06	0.0106				
<b>Buyer Median Price/ML = 0.0065</b>				<b>High/Low Ratio = 3.21</b>				
<b>Lorazepam 1 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2.5 mg</b>	<b>P</b>	<b>N05BA06</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0211	TABLET			
Buyer	OECS/PPS	1000 TAB-CAP	23.40	0.0234	TABLETS			
Buyer	SAFRICA	100 TAB-CAP	7.07	0.0707	TABLETS			
Buyer	DOMREPUB	1 TAB-CAP	0.21	0.2116	BLISTER PACK TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0471</b>				<b>High/Low Ratio = 10.03</b>				
<b>Lorazepam 2 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>2.5 mg</b>	<b>P</b>	<b>N05BA06</b>

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SUDANNMSF	1 TAB-CAP	0.03	0.0266	TABLET			
<b>Losartan 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>N</b>	<b>C09CA01</b>
Supplier PAHO	100 TAB-CAP	1.15	0.0115	BLISTER PACK TABLETS			
Supplier MEDEOR/TZ	28 TAB-CAP	3.22	0.1151	TABLETS			
Supplier JMS	70 TAB-CAP	9.58	0.1368	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1151</b>			<b>High/Low Ratio = 11.90</b>				
Buyer PERU	1 TAB-CAP	0.01	0.0092	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0167	BLISTER PACK TABLETS			
Buyer SAFRICA	30 TAB-CAP	0.58	0.0194	TABLETS			
Buyer OECS/PPS	28 TAB-CAP	0.65	0.0232	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0181</b>			<b>High/Low Ratio = 2.52</b>				
<b>Lovastatin 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>45 mg</b>	<b>T</b>	<b>C10AA02</b>
Buyer CRSS	100 TAB-CAP	0.46	0.0046	SCORED TABLETS			
<b>Lubricating Jelly OINTMENT (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D02AC</b>
Supplier ASRAMES	1 TUBE (82.00 G)	0.69	0.0084				
Supplier IMRES	1 TUBE (45.00 G)	1.15	0.0256				
Supplier MEDS	1 TUBE (50.00 G)	1.35	0.0270	STERILE			
Supplier MEDEOR/TZ	1 TUBE (82.00 G)	2.73	0.0333				
Supplier DURBIN	1 TUBE (82.00 G)	2.97	0.0362				
Supplier JMS	1 TUBE (42.00 G)	2.52	0.0600				
<b>Supplier Median Price/G = 0.0302</b>			<b>High/Low Ratio = 7.14</b>				
Buyer DOMREPUB	1 TUBE (60.00 G)	0.76	0.0126				
Buyer OECS/PPS	1 TUBE (82.00 G)	1.19	0.0145				
<b>Buyer Median Price/G = 0.0136</b>			<b>High/Low Ratio = 1.15</b>				
<b>Lynestrenol 0.5 mg TAB-CAP (PO)</b>			<b>Price/CYCLE</b>			<b>N</b>	<b>G03AC02</b>
Supplier UNFPA	1 CYCLE	0.43	0.4305	28 TABLETS			
<b>Magnesium Sulfate POWDER (PO)</b>			<b>Price/G</b>			<b>N</b>	<b>A06AD04</b>
Buyer SAFRICA	1 JAR (500.00 G)	0.74	0.0015				
<b>Magnesium Sulfate 20% VIAL (INJ)</b>			<b>Price/ML</b>		<b>1 g</b>	<b>EP</b>	<b>A12CC02</b>
Supplier UNFPA	10 VIAL (20.00 ML)	65.11	0.3256				
Buyer PERU	1 VIAL (10.00 ML)	0.18	0.0182				
Buyer DOMREPUB	1 AMP (10.00 ML)	0.30	0.0300				
<b>Buyer Median Price/ML = 0.0241</b>			<b>High/Low Ratio = 1.65</b>				
<b>Magnesium Sulfate 50% VIAL (INJ)</b>			<b>Price/ML</b>		<b>3 g</b>	<b>E</b>	<b>A12CC02</b>
Supplier UNICEF	100 AMP (10.00 ML)	34.84	0.0348				
Supplier IDA	10 VIAL (20.00 ML)	8.44	0.0422				
Supplier ASRAMES	100 AMP (20.00 ML)	88.70	0.0444				
Supplier IMRES	50 VIAL (10.00 ML)	26.25	0.0525				
Supplier MEG	10 AMP (10.00 ML)	6.19	0.0619				
Supplier MISSION	10 AMP (10.00 ML)	7.34	0.0734				
Supplier JMS	1 VIAL (10.00 ML)	1.21	0.1209				
Supplier MSD/TANZ	25 VIAL (10.00 ML)	31.12	0.1245				
Supplier UNFPA	50 AMP (10.00 ML)	67.58	0.1352				
Supplier MEDEOR/TZ	5 AMP (10.00 ML)	7.44	0.1488				
Supplier MEDS	1 VIAL (10.00 ML)	1.85	0.1850				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Supplier Median Price/ML = 0.0734</b>				<b>High/Low Ratio = 5.32</b>			
Buyer	DRC/IHP	1 VIAL (10.00 ML)	0.19	0.0190			
Buyer	SUDANNMSF	1 AMP (5.00 ML)	0.30	0.0599			
Buyer	SAFRICA	1 AMP (2.00 ML)	0.34	0.1705			
Buyer	OECS/PPS	10 AMP (2.00 ML)	6.92	0.3460			
<b>Buyer Median Price/ML = 0.1152</b>				<b>High/Low Ratio = 18.21</b>			
<b>Magnesium Trisilicate Compound (chewable) TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>T</b>	<b>A02AA10</b>
Supplier	MSD/TANZ	1000 TAB-CAP	2.04	0.0020	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	2.08	0.0021	TABLETS		
Supplier	MISSION	1000 TAB-CAP	3.30	0.0033			
Supplier	JMS	1000 TAB-CAP	4.92	0.0049	250/120 MG TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	5.07	0.0051	TABLETS		
Supplier	UNICEF	1000 TAB-CAP	5.16	0.0052	250 MG TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	6.44	0.0064	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	7.10	0.0071	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0050</b>				<b>High/Low Ratio = 3.55</b>			
<b>Mannitol (intravenous) 10% SOLUTION (INJ)</b>				<b>Price/ML</b>		<b>C</b>	<b>B05BC01</b>
Supplier	JMS	1 BOTT (500.00 ML)	1.64	0.0033			
<b>Mannitol (intravenous) 20% SOLUTION (INJ)</b>				<b>Price/ML</b>		<b>C</b>	<b>B05BC01</b>
Supplier	IDA	20 BAG (500.00 ML)	41.51	0.0042			
Supplier	MEDS	1 BOTT (500.00 ML)	2.50	0.0050			
Supplier	IMRES	1 BOTT (500.00 ML)	2.55	0.0051			
Supplier	MSD/TANZ	1 BOTT (500.00 ML)	2.68	0.0054			
Supplier	MISSION	1 BAG (500.00 ML)	2.79	0.0056			
Supplier	MEDEOR/TZ	1 BOTT (500.00 ML)	3.22	0.0064			
Supplier	MEG	1 BOTT (500.00 ML)	4.17	0.0083			
Supplier	JMS	1 VIAL (100.00 ML)	1.01	0.0101			
<b>Supplier Median Price/ML = 0.0055</b>				<b>High/Low Ratio = 2.40</b>			
Buyer	PERU	1 BOTT (500.00 ML)	1.27	0.0025			
Buyer	DOMREPUB	1 BOTT (250.00 ML)	0.74	0.0030			
Buyer	SUDANNMSF	1 BOTT (500.00 ML)	2.08	0.0042			
Buyer	SAFRICA	1 BOTT (500.00 ML)	2.47	0.0049	20%		
<b>Buyer Median Price/ML = 0.0036</b>				<b>High/Low Ratio = 1.96</b>			
<b>Mebendazole (chewable) 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>E P02CA01</b>
Supplier	MSD/TANZ	1000 TAB-CAP	2.64	0.0026	TABLETS		
Supplier	MEDS	1000 TAB-CAP	3.92	0.0039	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	7.70	0.0077			
Supplier	DURBIN	1000 TAB-CAP	8.20	0.0082	TABLETS		
Supplier	UNICEF	100 TAB-CAP	1.30	0.0130	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0077</b>				<b>High/Low Ratio = 5.00</b>			
<b>Mebendazole (chewable) 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>E P02CA01</b>
Supplier	IDA	1000 TAB-CAP	29.70	0.0297	TABLETS		
Supplier	IMRES	1000 TAB-CAP	30.00	0.0300	FLAVORED		
Supplier	UNICEF	100 TAB-CAP	3.05	0.0305	TABLETS		
Supplier	AMSTELFAR	500 TAB-CAP	16.80	0.0336			
Supplier	MISSION	100 TAB-CAP	22.90	0.2290	TABLETS		

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Supplier Median Price/TAB-CAP = 0.0305</b>			<b>High/Low Ratio = 7.71</b>				
<b>Mebendazole 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>E</b>	<b>P02CA01</b>
Supplier	MEDEOR/TZ	1000 TAB-CAP	3.68	0.0037	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	4.59	0.0046	TABLETS		
Supplier	MEG	1000 TAB-CAP	4.71	0.0047	TABLETS		
Supplier	IMRES	1000 TAB-CAP	8.00	0.0080	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	8.68	0.0087	TABLETS		
Supplier	IDA	1000 TAB-CAP	9.23	0.0092	TABLETS		
Supplier	MISSION	100 TAB-CAP	7.15	0.0715	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0080</b>			<b>High/Low Ratio = 19.32</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.00	0.0037	TABLETS		
Buyer	PERU	1 TAB-CAP	0.02	0.0220	TABLETS		
Buyer	SAFRICA	6 TAB-CAP	0.21	0.0348	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.11	0.1053	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0284</b>			<b>High/Low Ratio = 28.46</b>				
<b>Mebendazole 100 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.2 g</b>	<b>P</b>	<b>P02CA01</b>
Supplier	MEDS	1 BOTT (1000.00 ML)	2.02	0.0020	SYRUP		
Supplier	AMSTELFAR	50 BOTT (30.00 ML)	38.10	0.0254			
Supplier	IDA	1 BOTT (30.00 ML)	0.79	0.0263			
Supplier	DURBIN	10 BOTT (30.00 ML)	9.84	0.0328			
<b>Supplier Median Price/ML = 0.0259</b>			<b>High/Low Ratio = 16.40</b>				
Buyer	SUDANNMSF	1 BOTT (30.00 ML)	0.18	0.0061			
Buyer	DOMREPUB	1 BOTT (30.00 ML)	0.21	0.0068			
Buyer	PERU	1 BOTT (30.00 ML)	0.39	0.0131			
<b>Buyer Median Price/ML = 0.0068</b>			<b>High/Low Ratio = 2.15</b>				
<b>Mebendazole 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>E</b>	<b>P02CA01</b>
Supplier	ASRAMES	500 TAB-CAP	13.49	0.0270	TABLETS		
Buyer	SAFRICA	1 TAB-CAP	0.21	0.2089	TABLET		
<b>Medroxyprogesterone 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>EP</b>	<b>G03DA02</b>
Buyer	SAFRICA	30 TAB-CAP	4.40	0.1467	TABLETS		
<b>Medroxyprogesterone 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>C</b>	<b>G03DA02</b>
Buyer	SAFRICA	30 TAB-CAP	2.31	0.0769	TABLETS		
<b>Medroxyprogesterone Acetate 150 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>1.67 mg</b>	<b>E</b>	<b>G03AC06</b>
Supplier	MISSION	20 VIAL (1.00 ML)	12.03	0.6015			
Supplier	ASRAMES	100 AMP (1.00 ML)	74.72	0.7472			
Supplier	UNFPA	1 VIAL (1.00 ML)	0.84	0.8400			
Supplier	IMRES	25 VIAL (1.00 ML)	35.00	1.4000			
<b>Supplier Median Price/ML = 0.7936</b>			<b>High/Low Ratio = 2.33</b>				
Buyer	SAFRICA	1 VIAL (1.00 ML)	0.45	0.4512			
Buyer	PERU	1 VIAL (1.00 ML)	0.71	0.7135			
<b>Buyer Median Price/ML = 0.5824</b>			<b>High/Low Ratio = 1.58</b>				
<b>Mefenamic Acid 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>N</b>	<b>M01AG01</b>
Supplier	MEDS	100 TAB-CAP	0.78	0.0078	CAPSULES		
Supplier	JMS	100 TAB-CAP	2.35	0.0235	TABLETS		

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/TAB-CAP = 0.0157</b>		<b>High/Low Ratio = 3.01</b>			
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0155	TABLET		
<b>Mefenamic Acid 500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>1 g</b>	<b>N</b>	<b>M01AG01</b>
Supplier	JMS	100 TAB-CAP	3.42	0.0342	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0104	BLISTER PACK TABLET		
Buyer	SUDANNMSF	1 TAB-CAP	0.01	0.0127	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0116</b>		<b>High/Low Ratio = 1.22</b>			
<b>Mefloquine 250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>1 g</b>	<b>E</b>	<b>P01BC02</b>
Supplier	IMRES	100 TAB-CAP	55.00	0.5500	BLISTER PACK TABLETS		
Supplier	DURBIN	100 TAB-CAP	78.01	0.7801	TABLETS, HYDROCHLORIDE		
Supplier	AMSTELFAR	100 TAB-CAP	94.25	0.9425	TABLETS, 5 YEAR SHELF LIFE		
Supplier	AMSTELFAR	6 TAB-CAP	7.70	1.2833	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.8613</b>		<b>High/Low Ratio = 2.33</b>			
Buyer	PERU	1 TAB-CAP	0.99	0.9856	TABLET		
Buyer	OECS/PPS	10 TAB-CAP	15.97	1.5970	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 1.2913</b>		<b>High/Low Ratio = 1.62</b>			
<b>Meloxicam 7.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>15 mg</b>	<b>N</b>	<b>M01AC06</b>
Supplier	MEDS	20 TAB-CAP	0.28	0.0140	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.03	0.0266	TABLETS		
<b>Melphalan 2 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>N</b>	<b>L01AA03</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.54	0.5378	TABLET		
Buyer	CRSS	100 TAB-CAP	98.89	0.9889	TABLETS		
Buyer	SAFRICA	25 TAB-CAP	41.88	1.6752	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.9889</b>		<b>High/Low Ratio = 3.11</b>			
<b>Melphalan 50 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>N</b>	<b>L01AA03</b>
Buyer	SAFRICA	1 VIAL	45.54	45.5361			
<b>Mercaptopurine 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>C</b>	<b>L01BB02</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.24	0.2394	TABLET		
Buyer	OECS/PPS	25 TAB-CAP	55.90	2.2360	TABLETS		
Buyer	SAFRICA	25 TAB-CAP	80.92	3.2366	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 2.2360</b>		<b>High/Low Ratio = 13.52</b>			
<b>Meropenem 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>	<b>2 g</b>	<b>N</b>	<b>J01DH02</b>
Supplier	MSD/TANZ	10 AMP (1.00 VIAL)	101.00	10.1000			
Buyer	DOMREPUB	1 VIAL	3.44	3.4408			
Buyer	SAFRICA	1 VIAL	8.37	8.3722	30 ML		
Buyer	SUDANNMSF	1 VIAL	20.58	20.5841	POWDER WITH DILUENT		
		<b>Buyer Median Price/VIAL = 8.3722</b>		<b>High/Low Ratio = 5.98</b>			
<b>Meropenem 500 mg VIAL (INJ)</b>				<b>Price/VIAL</b>	<b>2 g</b>	<b>N</b>	<b>J01DH02</b>
Buyer	PERU	1 VIAL	1.65	1.6464			
Buyer	SAFRICA	1 VIAL	5.12	5.1163	20 ML		
Buyer	SUDANNMSF	1 VIAL	12.91	12.9129	POWDER WITH DILUENT		
		<b>Buyer Median Price/VIAL = 5.1163</b>		<b>High/Low Ratio = 7.84</b>			
<b>Mesna 100 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>C</b>	<b>V03AF01</b>

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SUDANNMSF	1 VIAL (4.00 ML)	2.87	0.7163			
Buyer DOMREPUB	1 AMP (4.00 ML)	2.94	0.7345			
Buyer PERU	1 AMP (4.00 ML)	4.56	1.1401			
<b>Buyer Median Price/ML = 0.7345</b>			<b>High/Low Ratio = 1.59</b>			
<b>Mesna 400 mg AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>		<b>CP</b>	<b>V03AF01</b>
Buyer SAFRICA	1 AMP (1.00 AMPOULE)	3.01	3.0086			
<b>Metamizole 500 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>	<b>3 g</b>	<b>N</b>	<b>N02BB02</b>
Buyer DOMREPUB	1 AMP (2.00 ML)	0.06	0.0322			
Buyer PERU	1 AMP (2.00 ML)	0.07	0.0361			
<b>Buyer Median Price/ML = 0.0342</b>			<b>High/Low Ratio = 1.12</b>			
<b>Metformin (SR) 1 g TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>2 g</b>	<b>EP</b>	<b>A10BA02</b>
Supplier JMS	30 TAB-CAP	3.56	0.1188	TABLETS		
<b>Metformin HCl 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>2 g</b>	<b>C</b>	<b>A10BA02</b>
Supplier IMRES	1000 TAB-CAP	7.00	0.0070	FILM-COATED TABLETS		
Supplier MEDEOR/EU	1000 TAB-CAP	8.51	0.0085	TABLETS		
Supplier PAHO	500 TAB-CAP	4.64	0.0093	TABLETS		
Supplier IDA	500 TAB-CAP	5.34	0.0107	TABLETS		
Supplier MEDS	30 TAB-CAP	0.40	0.0133	TABLETS		
Supplier MEDEOR/TZ	100 TAB-CAP	1.50	0.0150	TABLETS		
Supplier MSD/TANZ	100 TAB-CAP	1.52	0.0152	TABLETS		
Supplier JMS	100 TAB-CAP	1.80	0.0180	TABLETS		
Supplier DURBIN	500 TAB-CAP	9.37	0.0187	TABLETS		
Supplier AMSTELFAR	1000 TAB-CAP	18.75	0.0188	BLISTER PACK TABLETS		
Supplier MISSION	100 TAB-CAP	2.08	0.0208	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0150</b>			<b>High/Low Ratio = 2.97</b>			
Buyer SAFRICA	84 TAB-CAP	0.87	0.0104	TABLETS		
Buyer OECS/PPS	500 TAB-CAP	11.00	0.0220	SCORED TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0162</b>			<b>High/Low Ratio = 2.12</b>			
<b>Metformin HCl 850 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>2 g</b>	<b>CP</b>	<b>A10BA02</b>
Supplier IMRES	500 TAB-CAP	6.50	0.0130	FILM-COATED TABLETS		
Supplier IDA	500 TAB-CAP	6.86	0.0137	TABLETS		
Supplier MEDS	28 TAB-CAP	0.56	0.0200	TABLETS		
Supplier AMSTELFAR	1000 TAB-CAP	29.00	0.0290	FILM-COATED TABLETS		
Supplier JMS	100 TAB-CAP	4.19	0.0419	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0200</b>			<b>High/Low Ratio = 3.22</b>			
Buyer PERU	1 TAB-CAP	0.01	0.0126	TABLETS		
Buyer SAFRICA	56 TAB-CAP	0.83	0.0148	TABLETS		
Buyer OECS/PPS	100 TAB-CAP	4.00	0.0400	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0148</b>			<b>High/Low Ratio = 3.17</b>			
<b>Methadone (IC) 10 mg AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>	<b>25 mg</b>	<b>CP</b>	<b>N07BC02</b>
Buyer CRSS	1 AMP (1.00 AMPOULE)	4.49	4.4900			
<b>Methadone (IC) 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>25 mg</b>	<b>CP</b>	<b>N07BC02</b>
Buyer CRSS	100 TAB-CAP	61.90	0.6190			

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**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Methadone (IC) 5 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>25 g</b>	<b>C</b>	<b>N07BC02</b>
Supplier UNICEF	6 BOTT (1000.00 ML)	126.28	0.0210				
<b>Methadone HCl (concentrate, IC) 10 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>25 mg</b>	<b>C</b>	<b>N07BC02</b>
Supplier UNICEF	6 BOTT (500.00 ML)	130.64	0.0435				
Supplier MISSION	1 BOTT (150.00 ML)	17.23	0.1149				
<b>Supplier Median Price/ML = 0.0792</b>			<b>High/Low Ratio = 2.64</b>				
<b>Methotrexate Sodium 2.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2.5 mg</b>	<b>C</b>	<b>L01BA01</b>
Supplier PAHO	10 TAB-CAP	0.53	0.0532	BLISTER PACK TABLETS			
Supplier DURBIN	100 TAB-CAP	14.21	0.1421	TABLETS			
Supplier MEDS	100 TAB-CAP	17.25	0.1725	TABLETS			
Supplier IDA	30 TAB-CAP	5.79	0.1931	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1573</b>			<b>High/Low Ratio = 3.63</b>				
Buyer SAFRICA	100 TAB-CAP	5.78	0.0578	TABLETS			
Buyer PERU	1 TAB-CAP	0.06	0.0629	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.12	0.1225	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0629</b>			<b>High/Low Ratio = 2.12</b>				
<b>Methotrexate Sodium 25 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>L01BA01</b>
Supplier IDA	1 VIAL (2.00 ML)	4.44	2.2219	POWDER			
Supplier AMSTELFAR	10 VIAL (2.00 ML)	60.70	3.0350				
<b>Supplier Median Price/ML = 2.6285</b>			<b>High/Low Ratio = 1.37</b>				
Buyer PERU	1 VIAL (20.00 ML)	8.47	0.4235				
Buyer SUDANNMSF	1 VIAL (2.00 ML)	1.50	0.7482				
Buyer PERU	1 VIAL (2.00 ML)	7.39	3.6962	NO PRESERVATIVES			
Buyer OECS/PPS	5 AMP (2.00 ML)	39.00	3.9000				
<b>Buyer Median Price/ML = 2.2222</b>			<b>High/Low Ratio = 9.21</b>				
<b>Methyldopa 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>E</b>	<b>C02AB01</b>
Supplier MSD/TANZ	500 TAB-CAP	9.76	0.0195	TABLETS			
Supplier MISSION	1000 TAB-CAP	24.30	0.0243	COATED TABLETS			
Supplier MEDS	1000 TAB-CAP	27.60	0.0276	TABLETS			
Supplier IMRES	1000 TAB-CAP	28.00	0.0280	FILM-COATED TABLETS			
Supplier IDA	1000 TAB-CAP	30.32	0.0303	FILM-COATED TABLETS			
Supplier MEG	1000 TAB-CAP	30.25	0.0303	TABLETS			
Supplier DURBIN	1000 TAB-CAP	32.41	0.0324	TABLETS			
Supplier UNICEF	100 TAB-CAP	3.54	0.0354	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	36.38	0.0364	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	36.46	0.0365	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	41.35	0.0414	TABLETS			
Supplier JMS	100 TAB-CAP	4.60	0.0460	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	5.46	0.0546	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0324</b>			<b>High/Low Ratio = 2.80</b>				
Buyer DRC/IHP	1 TAB-CAP	0.02	0.0240	FILM-COATED TABLETS			
Buyer SAFRICA	84 TAB-CAP	3.38	0.0402	TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	42.00	0.0420	TABLETS			
Buyer CRSS	100 TAB-CAP	4.67	0.0467	COATED TABLETS			
Buyer PERU	1 TAB-CAP	0.07	0.0679	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0420</b>			<b>High/Low Ratio = 2.83</b>				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Methylidopa 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P</b>	<b>C02AB01</b>
Buyer	OECS/PPS	100 TAB-CAP	7.00	0.0700	10 X 10 BLISTER PACK TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.14	0.1421	BLISTER PACK TABLET		
<b>Buyer Median Price/TAB-CAP = 0.1061</b>			<b>High/Low Ratio = 2.03</b>				
<b>Methylergometrine 0.125 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 mg</b>	<b>T</b>	<b>G02AB01</b>
Supplier	MISSION	100 TAB-CAP	1.10	0.0110	BLISTER PACK TABLETS		
<b>Methylergometrine Maleate 0.2 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.2 mg</b>	<b>T</b>	<b>G02AB01</b>
Supplier	IDA	100 AMP (1.00 ML)	8.10	0.0810			
Supplier	ASRAMES	100 AMP (1.00 ML)	12.32	0.1232			
Supplier	UNICEF	10 AMP (1.00 ML)	1.24	0.1242			
Supplier	MISSION	100 AMP (1.00 ML)	16.17	0.1617			
Supplier	MEG	100 AMP (1.00 ML)	20.21	0.2021			
Supplier	IMRES	10 AMP (1.00 ML)	2.45	0.2450			
Supplier	JMS	100 AMP (1.00 ML)	40.79	0.4079			
Supplier	MEDEOR/TZ	10 AMP (1.00 ML)	5.44	0.5440			
<b>Supplier Median Price/ML = 0.1819</b>			<b>High/Low Ratio = 6.72</b>				
<b>Methylphenidate Hydrochloride (IC) 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>N</b>	<b>N06BA04</b>
Buyer	OECS/PPS	100 TAB-CAP	4.68	0.0468	TABLETS		
Buyer	SAFRICA	30 TAB-CAP	2.01	0.0670	TABLETS		
Buyer	PERU	1 TAB-CAP	0.31	0.3112	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0670</b>			<b>High/Low Ratio = 6.65</b>				
<b>Methylprednisolone (sodium succinate) 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>20 mg</b>	<b>CP</b>	<b>H02AB04</b>
Buyer	SUDANNMSF	1 VIAL	7.93	7.9251			
Buyer	SAFRICA	1 VIAL	12.84	12.8365	WITH 16 ML DILUENT		
<b>Buyer Median Price/VIAL = 10.3808</b>			<b>High/Low Ratio = 1.62</b>				
<b>Methylprednisolone (sodium succinate) 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>20 mg</b>	<b>CP</b>	<b>H02AB04</b>
Buyer	SAFRICA	1 VIAL	3.30	3.3007	WITH 8 ML DILUENT		
Buyer	CRSS	1 VIAL	5.35	5.3500			
Buyer	SUDANNMSF	1 VIAL	5.84	5.8357			
Buyer	PERU	1 VIAL	6.54	6.5406			
Buyer	OECS/PPS	25 VIAL	228.20	9.1280	15 ML		
<b>Buyer Median Price/VIAL = 5.8357</b>			<b>High/Low Ratio = 2.77</b>				
<b>Methylprednisolone Acetate 40 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>20 mg</b>	<b>N</b>	<b>H02AB04</b>
Buyer	SAFRICA	1 VIAL	1.35	1.3505			
<b>Metoclopramide HCl 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>E</b>	<b>A03FA01</b>
Supplier	UNICEF	1000 TAB-CAP	3.56	0.0036	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	4.59	0.0046	TABLETS		
Supplier	IMRES	1000 TAB-CAP	5.00	0.0050	TABLETS		
Supplier	MEG	1000 TAB-CAP	5.15	0.0052	TABLETS		
Supplier	MEDS	100 TAB-CAP	0.60	0.0060	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	7.18	0.0072	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	7.55	0.0076	TABLETS		
Supplier	JMS	100 TAB-CAP	0.92	0.0092	TABLETS		
Supplier	IDA	1000 TAB-CAP	9.34	0.0093	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	11.74	0.0117	TABLETS		

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## List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/TAB-CAP = 0.0066</b>		<b>High/Low Ratio = 3.25</b>			
Buyer	SAFRICA	100 TAB-CAP	0.44	0.0044	TABLETS		
Buyer	CRSS	100 TAB-CAP	0.52	0.0052	TABLETS		
Buyer	OECS/PPS	1000 TAB-CAP	8.11	0.0081	TABLETS		
Buyer	PERU	1 TAB-CAP	0.02	0.0151	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.04	0.0443	TABLET		
		<b>Buyer Median Price/TAB-CAP = 0.0081</b>		<b>High/Low Ratio = 10.07</b>			
<b>Metoclopramide HCl 4 mg/ml DROPS (PO)</b>				<b>Price/ML</b>	<b>30 mg</b>	<b>P</b>	<b>A03FA01</b>
Supplier	MEDEOR/EU	25 BOTT (30.00 ML)	59.67	0.0796			
<b>Metoclopramide HCl 5 mg/5 ml SYRUP (PO)</b>				<b>Price/ML</b>	<b>30 mg</b>	<b>E</b>	<b>A03FA01</b>
Buyer	SAFRICA	1 BOTT (50.00 ML)	0.36	0.0072			
<b>Metoclopramide HCl 5 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>	<b>30 mg</b>	<b>E</b>	<b>A03FA01</b>
Supplier	MISSION	100 AMP (2.00 ML)	3.49	0.0175			
Supplier	IDA	100 AMP (2.00 ML)	6.92	0.0346			
Supplier	IMRES	100 AMP (2.00 ML)	7.50	0.0375			
Supplier	MEDS	1 AMP (2.00 ML)	0.08	0.0400			
Supplier	MEG	100 AMP (2.00 ML)	8.20	0.0410			
Supplier	ASRAMES	100 AMP (2.00 ML)	9.75	0.0488			
Supplier	JMS	100 AMP (2.00 ML)	12.60	0.0630			
Supplier	MEDEOR/TZ	10 AMP (2.00 ML)	1.54	0.0768			
Supplier	AMSTELFAR	100 AMP (2.00 ML)	19.85	0.0993	IM/IV		
Supplier	DURBIN	100 AMP (2.00 ML)	20.30	0.1015			
		<b>Supplier Median Price/ML = 0.0449</b>		<b>High/Low Ratio = 5.80</b>			
Buyer	DOMREPUB	1 AMP (2.00 ML)	0.04	0.0198			
Buyer	PERU	1 AMP (2.00 ML)	0.06	0.0293			
Buyer	DRC/IHP	1 AMP (2.00 ML)	0.06	0.0300			
Buyer	SUDANNMSF	1 AMP (2.00 ML)	0.11	0.0554			
Buyer	SAFRICA	1 AMP (2.00 ML)	0.13	0.0636			
Buyer	CRSS	1 AMP (2.00 ML)	0.51	0.2550			
Buyer	OECS/PPS	100 AMP (2.00 ML)	65.00	0.3250			
		<b>Buyer Median Price/ML = 0.0554</b>		<b>High/Low Ratio = 16.41</b>			
<b>Metoprolol 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>0.15 g</b>	<b>E</b>	<b>C07AB02</b>
Buyer	DOMREPUB	1 TAB-CAP	0.04	0.0444	BLISTER PACK TABLET		
<b>Metronidazole 1 g SUPPOS (RECT)</b>				<b>Price/SUPP</b>	<b>2 g</b>	<b>E</b>	<b>P01AB01</b>
Supplier	AMSTELFAR	10 SUPP	4.30	0.4300			
Buyer	SAFRICA	10 SUPP	2.93	0.2930			
Buyer	OECS/PPS	10 SUPP	10.95	1.0950			
		<b>Buyer Median Price/SUPP = 0.6940</b>		<b>High/Low Ratio = 3.74</b>			
<b>Metronidazole 125 mg/5 ml SYRUP (PO)</b>				<b>Price/ML</b>	<b>1.5 g</b>	<b>P</b>	<b>P01AB01</b>
Supplier	MEG	1 BOTT (100.00 ML)	0.43	0.0043	POWDER FOR SUSPENSION		
Supplier	IDA	100 BOTT (100.00 ML)	50.23	0.0050	POWDER FOR ORAL SUSPENSION		
Supplier	ASRAMES	10 BOTT (100.00 ML)	5.50	0.0055			
Supplier	IMRES	10 BOTT (100.00 ML)	6.00	0.0060	SUSPENSION		
Supplier	DURBIN	1 BOTT (100.00 ML)	0.70	0.0070	POWDER		
Supplier	AMSTELFAR	25 BOTT (100.00 ML)	19.75	0.0079			
		<b>Supplier Median Price/ML = 0.0058</b>		<b>High/Low Ratio = 1.84</b>			

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<b>Metronidazole 200 mg/5 ml SYRUP (PO)</b>				<b>Price/ML</b>	<b>1.5 g</b>	<b>E</b>	<b>P01AB01</b>
Supplier MSD/TANZ	24 BOTT (100.00 ML)	7.12	0.0030	SUSPENSION			
Supplier JMS	1 BOTT (100.00 ML)	0.35	0.0035	SUSPENSION			
Supplier MEDS	1 BOTT (100.00 ML)	0.39	0.0039	SUSPENSION			
Supplier UNICEF	1 BOTT (100.00 ML)	0.69	0.0069	POWDER			
Supplier IMRES	10 BOTT (100.00 ML)	8.00	0.0080	BENZOATE, SUSPENSION			
Supplier IDA	250 BOTT (100.00 ML)	208.13	0.0083				
<b>Supplier Median Price/ML = 0.0054</b>			<b>High/Low Ratio = 2.77</b>				
Buyer SAFRICA	1 BOTT (100.00 ML)	1.03	0.0103	SUSPENSION			
<b>Metronidazole 200-250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>1.5 g</b>	<b>E</b>	<b>P01AB01</b>
Supplier MSD/TANZ	1000 TAB-CAP	3.04	0.0030	200 MG TABLETS			
Supplier MEDS	1000 TAB-CAP	3.70	0.0037	200 MG TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	3.92	0.0039	200 MG TABLETS			
Supplier MISSION	1000 TAB-CAP	3.87	0.0039	200 MG TABLETS			
Supplier MISSION	1000 TAB-CAP	5.00	0.0050	250 MG TABLETS			
Supplier JMS	100 TAB-CAP	0.54	0.0054	200 MG TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	5.65	0.0057	200 MG TABLETS			
Supplier IMRES	1000 TAB-CAP	5.75	0.0058	200 MG TABLETS			
Supplier IDA	1000 TAB-CAP	6.08	0.0061	200 MG TABLETS			
Supplier MEG	1000 TAB-CAP	6.13	0.0061	250 MG TABLETS			
Supplier IMRES	1000 TAB-CAP	6.25	0.0063	250 MG TABLETS			
Supplier UNICEF	1000 TAB-CAP	6.43	0.0064	250 MG TABLETS			
Supplier IDA	1000 TAB-CAP	6.53	0.0065	250 MG TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	6.88	0.0069	250 MG TABLETS			
Supplier DURBIN	1000 TAB-CAP	7.42	0.0074	250 MG TABLETS			
Supplier UNFPA	1000 TAB-CAP	7.35	0.0074	250 MG TABLETS			
Supplier ASRAMES	1000 TAB-CAP	7.98	0.0080	250 MG TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	8.70	0.0087	250 MG TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0061</b>			<b>High/Low Ratio = 2.90</b>				
Buyer DRC/IHP	1 TAB-CAP	0.00	0.0047	250 MG TABLETS			
Buyer SAFRICA	250 TAB-CAP	1.67	0.0067	200 MG TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	10.50	0.0105	250 MG TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0067</b>			<b>High/Low Ratio = 2.23</b>				
<b>Metronidazole 400-500 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>1.5 g</b>	<b>E</b>	<b>P01AB01</b>
Supplier MEDS	1000 TAB-CAP	6.52	0.0065	400 MG TABLETS			
Supplier UNICEF	1000 TAB-CAP	11.61	0.0116	500 MG TABLETS			
Supplier IMRES	1000 TAB-CAP	12.00	0.0120	500 MG TABLETS			
Supplier IDA	1000 TAB-CAP	13.56	0.0136	500 MG TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0118</b>			<b>High/Low Ratio = 2.09</b>				
Buyer SAFRICA	100 TAB-CAP	1.11	0.0111	400 MG TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0129	500 MG, BLISTER PACK TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0157	500 MG TABLETS			
Buyer CRSS	100 TAB-CAP	3.86	0.0386	500 MG TABLETS			
Buyer OECS/PPS	500 TAB-CAP	21.30	0.0426	500 MG TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0157</b>			<b>High/Low Ratio = 3.84</b>				
<b>Metronidazole 5 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>	<b>1.5 g</b>	<b>E</b>	<b>J01XD01</b>
Supplier MSD/TANZ	10 VIAL (100.00 ML)	2.24	0.0022				
Supplier MEDS	1 BOTT (100.00 ML)	0.23	0.0023				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier JMS	1 VIAL (100.00 ML)	0.29	0.0029				
Supplier MEDEOR/TZ	1 VIAL (100.00 ML)	0.35	0.0035	INFUSION			
Supplier IDA	20 BOTT (100.00 ML)	8.83	0.0044				
Supplier MEG	1 VIAL (100.00 ML)	0.45	0.0045				
Supplier IMRES	1 BOTT (100.00 ML)	0.50	0.0050	FOR INFUSION			
Supplier UNICEF	50 VIAL (100.00 ML)	25.40	0.0051				
Supplier ASRAMES	25 BOTT (100.00 ML)	15.06	0.0060				
Supplier MEDEOR/EU	10 BOTT (100.00 ML)	8.51	0.0085				
Supplier AMSTELFAR	50 BAG (100.00 ML)	45.35	0.0091				
Supplier DURBIN	25 VIAL (100.00 ML)	28.82	0.0115				
Supplier UNFPA	1 BOTT (100.00 ML)	1.18	0.0118	FOR INFUSION			
<b>Supplier Median Price/ML = 0.0050</b>			<b>High/Low Ratio = 5.36</b>				
Buyer DRC/IHP	1 VIAL (100.00 ML)	0.20	0.0020				
Buyer DOMREPUB	1 AMP (100.00 ML)	0.27	0.0027				
Buyer PERU	1 VIAL (100.00 ML)	0.38	0.0038				
Buyer SUDANNMSF	1 BOTT (100.00 ML)	0.39	0.0039	FOR IV INFUSION, WITH AIR VENT SET			
Buyer SAFRICA	1 VIAL (100.00 ML)	0.41	0.0041				
Buyer CRSS	1 VIAL (100.00 ML)	1.65	0.0165				
<b>Buyer Median Price/ML = 0.0039</b>			<b>High/Low Ratio = 8.25</b>				
<b>Metronidazole 500 mg PESSARY (VAG)</b>			<b>Price/PESS</b>		<b>0.5 g</b>	<b>P</b>	<b>G01AF01</b>
Supplier DURBIN	1000 PESS	30.85	0.0308				
Supplier AMSTELFAR	1000 PESS	33.35	0.0334				
Supplier MEDEOR/EU	1000 PESS	33.36	0.0334				
Supplier IMRES	100 PESS	3.50	0.0350				
<b>Supplier Median Price/PESS = 0.0334</b>			<b>High/Low Ratio = 1.14</b>				
<b>Metronidazole 500 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>2 g</b>	<b>E</b>	<b>P01AB01</b>
Buyer SAFRICA	10 SUPP	2.33	0.2326				
<b>Miconazole 25 mg/ml ORAL GEL (PO)</b>			<b>Price/G</b>		<b>0.2 g</b>	<b>P</b>	<b>A01AB09</b>
Buyer SAFRICA	1 TUBE (30.00 G)	2.12	0.0708	2%			
<b>Miconazole Nitrate (buccal muco-adhesive) 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>N</b>	<b>A01AB09</b>
Supplier UNICEF	350 TAB-CAP	60.48	0.1728	TABLETS			
Supplier IDA	350 TAB-CAP	70.31	0.2009	TABLETS			
Supplier MEG	70 TAB-CAP	16.05	0.2293	BLISTER PACK TABLETS			
Supplier IMRES	70 TAB-CAP	17.50	0.2500	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.2151</b>			<b>High/Low Ratio = 1.45</b>				
<b>Miconazole Nitrate 2% CREAM (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D01AC02</b>
Supplier ASRAMES	50 TUBE (30.00 G)	13.91	0.0093				
Supplier UNICEF	1 TUBE (30.00 G)	0.29	0.0097				
Supplier MEG	10 TUBE (30.00 G)	3.00	0.0100				
Supplier IDA	10 TUBE (30.00 G)	3.32	0.0111				
Supplier IMRES	1 TUBE (30.00 G)	0.35	0.0117				
Supplier MSD/TANZ	12 TUBE (20.00 G)	3.88	0.0162				
Supplier DURBIN	10 TUBE (30.00 G)	5.47	0.0182				
Supplier AMSTELFAR	50 TUBE (15.00 G)	29.90	0.0399				
<b>Supplier Median Price/G = 0.0114</b>			<b>High/Low Ratio = 4.29</b>				
Buyer DRC/IHP	1 TUBE (30.00 G)	0.19	0.0063				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	SUDANNMSF	1 TUBE (30.00 G)	0.52	0.0174				
Buyer	SAFRICA	1 TUBE (30.00 G)	1.90	0.0634				
<b>Buyer Median Price/G = 0.0174</b>				<b>High/Low Ratio = 10.06</b>				
<b>Midazolam (IC) 1 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>15 mg</b>	<b>E</b>	<b>N05CD08</b>
Buyer	PERU	1 AMP (5.00 ML)	0.24	0.0481				
Buyer	SAFRICA	1 AMP (5.00 ML)	0.34	0.0676				
<b>Buyer Median Price/ML = 0.0579</b>				<b>High/Low Ratio = 1.41</b>				
<b>Midazolam (IC) 5 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>15 mg</b>	<b>E</b>	<b>N05CD08</b>
Buyer	SAFRICA	1 AMP (3.00 ML)	0.38	0.1270				
Buyer	PERU	1 AMP (10.00 ML)	2.21	0.2206				
Buyer	SUDANNMSF	1 AMP (3.00 ML)	0.96	0.3191				
Buyer	DOMREPUB	1 AMP (3.00 ML)	1.15	0.3848				
<b>Buyer Median Price/ML = 0.2699</b>				<b>High/Low Ratio = 3.03</b>				
<b>Midazolam 15 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>15 mg</b>	<b>E</b>	<b>N05CD08</b>
Buyer	SAFRICA	20 TAB-CAP	5.06	0.2531	TABLETS			
<b>Mifepristone 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>C</b>	<b>G03XB01</b>
Supplier	UNFPA	1 TAB-CAP	8.40	8.4000	TABLET			
<b>Minoxidil 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>N</b>	<b>C02DC01</b>
Buyer	SAFRICA	100 TAB-CAP	40.68	0.4068	TABLETS			
<b>Misoprostol 200 mcg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.8 mg</b>	<b>E</b>	<b>A02BB01</b>
Supplier	MISSION	4 TAB-CAP	0.35	0.0875	BLISTER PACK TABLETS			
Supplier	UNICEF	60 TAB-CAP	6.86	0.1143	TABLETS			
Supplier	MEDS	30 TAB-CAP	4.95	0.1650				
Supplier	IDA	4 TAB-CAP	0.79	0.1969	BLISTER PACK TABLETS			
Supplier	MSD/TANZ	20 TAB-CAP	4.24	0.2120	TABLETS			
Supplier	JMS	10 TAB-CAP	2.88	0.2880	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1810</b>				<b>High/Low Ratio = 3.29</b>				
Buyer	OECS/PPS	100 TAB-CAP	8.50	0.0850	TABLETS			
Buyer	SAFRICA	60 TAB-CAP	18.90	0.3150	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2000</b>				<b>High/Low Ratio = 3.71</b>				
<b>Mitomycin 5 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>N</b>	<b>L01DC03</b>
Buyer	CRSS	1 VIAL	25.00	25.0000	5 ML			
<b>Montelukast 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>R03DC03</b>
Buyer	CRSS	100 TAB-CAP	5.80	0.0580	CHEWABLE TABLETS			
Buyer	SAFRICA	28 TAB-CAP	3.07	0.1096	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0838</b>				<b>High/Low Ratio = 1.89</b>				
<b>Morphine (IC, sustained-release) 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>N02AA01</b>
Supplier	UNICEF	60 TAB-CAP	4.23	0.0706	TABLETS			
Supplier	JMS	60 TAB-CAP	10.72	0.1787	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1247</b>				<b>High/Low Ratio = 2.53</b>				
Buyer	SAFRICA	60 TAB-CAP	7.87	0.1311	TABLETS			
<b>Morphine sulfate (IC) 10 mg/5 ml SOLUTION (PO)</b>				<b>Price/ML</b>		<b>0.1 g</b>	<b>E</b>	<b>N02AA01</b>

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SUDANNMSF	1 BOTT (100.00 ML)	1.84	0.0184				
<b>Morphine Sulfate (IC) 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>E</b>	<b>N02AA01</b>
Supplier MISSION	10 AMP (1.00 ML)	3.87	0.3870				
Supplier IDA	10 AMP (1.00 ML)	5.12	0.5119				
Supplier ASRAMES	10 AMP (1.00 ML)	5.51	0.5510				
Supplier UNICEF	10 AMP (1.00 ML)	5.56	0.5562				
<b>Supplier Median Price/ML = 0.5315</b>				<b>High/Low Ratio = 1.44</b>			
Buyer SAFRICA	1 AMP (1.00 ML)	0.14	0.1436				
<b>Morphine Sulfate (IC) 15 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>P</b>	<b>N02AA01</b>
Supplier JMS	10 AMP (1.00 ML)	5.37	0.5372				
Buyer SAFRICA	1 AMP (1.00 ML)	0.15	0.1510				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.35	0.3458				
Buyer OECS/PPS	10 AMP (1.00 ML)	6.18	0.6180				
Buyer CRSS	1 AMP (1.00 ML)	1.18	1.1800				
<b>Buyer Median Price/ML = 0.4819</b>				<b>High/Low Ratio = 7.81</b>			
<b>Morphine Sulfate (IC, sustained-release) 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>P</b>	<b>N02AA01</b>
Supplier MISSION	100 TAB-CAP	14.90	0.1490	TABLETS			
Supplier IDA	30 TAB-CAP	12.15	0.4050	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.2770</b>				<b>High/Low Ratio = 2.72</b>			
Buyer SAFRICA	60 TAB-CAP	12.49	0.2082	FILM-COATED TABLET			
Buyer CRSS	100 TAB-CAP	50.90	0.5090				
<b>Buyer Median Price/TAB-CAP = 0.3586</b>				<b>High/Low Ratio = 2.44</b>			
<b>Morphine Sulfate (slow release) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>N02AA01</b>
Buyer SAFRICA	60 TAB-CAP	41.86	0.6977	TABLETS			
<b>Morphine Sulfate (slow release) 60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>N02AA01</b>
Buyer SAFRICA	60 TAB-CAP	26.52	0.4420	TABLETS			
<b>Mosquito Net, 1-Person, LLIN (70 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07A</b>
Supplier DURBIN	25 EACH	140.56	5.6225	PERMANET			
<b>Mosquito Net, 2-Person, Impregnated (130 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07A</b>
Supplier MEDEOR/TZ	1 EACH	3.60	3.5960				
<b>Mosquito Net, Family, Impregnated (190 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07A</b>
Supplier MEDEOR/TZ	1 EACH	3.56	3.5620				
<b>Mosquito Net, Family, LLIN (190 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V04C</b>
Supplier ASRAMES	1 EACH	6.80	6.8000				
Supplier DURBIN	25 EACH	185.85	7.4342	PERMANET			
<b>Supplier Median Price/EACH = 7.1171</b>				<b>High/Low Ratio = 1.09</b>			
<b>Mosquito Net, Impregnated (100 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V04C</b>
Supplier MEDEOR/TZ	1 EACH	2.99	2.9900				
<b>Mosquito Net, Impregnated (160 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V04C</b>
Supplier MEDEOR/TZ	1 EACH	3.64	3.6400				
<b>Mosquito Net, LLIN (160 x 180 x 150 cm) NET (N/A)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07A</b>
Supplier ASRAMES	1 EACH	4.48	4.4800				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Moxifloxacin 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N</b>	<b>J01MA14</b>
Supplier	GDF	100 TAB-CAP	44.60	0.4460	BLISTER PACK FILM-COATED TABLETS		
Buyer	SAFRICA	10 TAB-CAP	8.09	0.8093	TABLETS		
Buyer	PERU	1 TAB-CAP	2.70	2.7030	TABLETS		
<b>Buyer Median Price/TAB-CAP = 1.7562</b>			<b>High/Low Ratio = 3.34</b>				
<b>Moxifloxacin 5 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>0.4 g</b>	<b>CP</b>	<b>J01MA14</b>
Buyer	SAFRICA	1 BOTT (5.00 ML)	9.52	1.9036	DROPPER		
<b>Mupirocin 2% CREAM (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D06AX09</b>
Supplier	MEDS	1 TUBE (15.00 G)	2.85	0.1900			
<b>Mycophenolate Mofetil 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>N</b>	<b>L04AA06</b>
Buyer	SAFRICA	100 TAB-CAP	27.03	0.2703	CAPSULES		
Buyer	PERU	1 TAB-CAP	0.32	0.3174	TABLETS		
Buyer	SICA	1 TAB-CAP	0.40	0.4000	BILSTER PACK CAPSULE		
Buyer	CRSS	100 TAB-CAP	45.00	0.4500			
<b>Buyer Median Price/TAB-CAP = 0.3587</b>			<b>High/Low Ratio = 1.66</b>				
<b>Nalbufine Chlorhydrate 10 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>80 mg</b>	<b>N</b>	<b>N02AF02</b>
Buyer	DOMREPUB	1 AMP (1.00 ML)	1.44	1.4430			
<b>Nalidixic Acid 30 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier	JMS	100 DISC (1.00 EACH)	9.52	0.0952			
<b>Nalidixic Acid 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>4 g</b>	<b>N</b>	<b>J01MB02</b>
Supplier	ASRAMES	1000 TAB-CAP	38.61	0.0386	TABLETS		
Supplier	MEDS	1000 TAB-CAP	41.00	0.0410	TABLETS		
Supplier	IDA	1000 TAB-CAP	41.06	0.0411	TABLETS		
Supplier	IMRES	1000 TAB-CAP	42.50	0.0425	TABLETS		
Supplier	MEG	1000 TAB-CAP	43.45	0.0435	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	43.65	0.0437	TABLETS		
Supplier	MISSION	1000 TAB-CAP	44.23	0.0442	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	52.20	0.0522	TABLETS		
Supplier	JMS	100 TAB-CAP	5.38	0.0538	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0435</b>			<b>High/Low Ratio = 1.39</b>				
<b>Naloxone HCl 0.02 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>V03AB15</b>
Buyer	SAFRICA	1 AMP (2.00 ML)	0.33	0.1648			
Buyer	OECSP/PPS	10 AMP (2.00 ML)	11.70	0.5850			
<b>Buyer Median Price/ML = 0.3749</b>			<b>High/Low Ratio = 3.55</b>				
<b>Naloxone HCl 0.4 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>V03AB15</b>
Supplier	IDA	10 AMP (1.00 ML)	4.22	0.4219			
Supplier	UNICEF	10 AMP (1.00 ML)	5.26	0.5260			
Supplier	ASRAMES	10 AMP (1.00 ML)	5.54	0.5540			
Supplier	MEG	10 AMP (1.00 ML)	7.87	0.7870			
Supplier	IMRES	10 AMP (1.00 ML)	10.00	1.0000			
Supplier	MEDEOR/EU	100 AMP (1.00 ML)	102.15	1.0215			
Supplier	JMS	10 AMP (1.00 ML)	13.55	1.3549			
Supplier	AMSTELFAR	10 AMP (1.00 ML)	16.70	1.6700			
Supplier	DURBIN	10 AMP (1.00 ML)	19.21	1.9210			

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Supplier MSD/TANZ	1 AMP (1.00 ML)	3.56	3.5600				
<b>Supplier Median Price/ML = 1.0108</b>				<b>High/Low Ratio = 8.44</b>			
Buyer OECS/PPS	100 AMP (1.00 ML)	10.40	0.1040				
Buyer SAFRICA	1 AMP (1.00 ML)	0.24	0.2391				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.39	0.3879				
<b>Buyer Median Price/ML = 0.2391</b>				<b>High/Low Ratio = 3.73</b>			
<b>Naproxen 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>E</b>	<b>M01AE02</b>
Supplier IDA	1000 TAB-CAP	42.53	0.0425	TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0216	TABLETS			
<b>Naproxen 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>N</b>	<b>M01AE02</b>
Buyer PERU	1 TAB-CAP	0.03	0.0308	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.17	0.1665	BLISTER PACK			
<b>Buyer Median Price/TAB-CAP = 0.0987</b>				<b>High/Low Ratio = 5.41</b>			
<b>Natamycin 50 mg/ml OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>N</b>	<b>S01AA10</b>
Buyer SAFRICA	1 BOTT (15.00 ML)	92.90	6.1931				
Buyer OECS/PPS	1 BOTT (5.00 ML)	126.72	25.3440				
<b>Buyer Median Price/ML = 15.7686</b>				<b>High/Low Ratio = 4.09</b>			
<b>Nelfinavir (NFV) 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2.25 g</b>	<b>E</b>	<b>J05AE04</b>
Supplier SCMS	270 TAB-CAP	140.30	0.5196	AS MESILATE, TABLETS			
<b>Nelfinavir (NFV) 50 mg/g POWDER (PO)</b>			<b>Price/G</b>		<b>2.25 g</b>	<b>E</b>	<b>J05AE04</b>
Supplier SCMS	1 BOTT (144.00 G)	42.57	0.2956				
<b>Neomycin/Bacitracin 5mg/500IU/g OINTMENT (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D06AX04</b>
Supplier UNICEF	1 TUBE (20.00 G)	0.58	0.0292				
Supplier ASRAMES	50 TUBE (15.00 G)	23.88	0.0318				
Supplier IDA	10 TUBE (15.00 G)	6.08	0.0405				
Supplier IMRES	1 TUBE (15.00 G)	0.65	0.0433				
Supplier MEG	1 TUBE (15.00 G)	0.68	0.0453				
Supplier AMSTELFAR	50 TUBE (15.00 G)	36.00	0.0480				
Supplier DURBIN	10 TUBE (15.00 G)	7.42	0.0495				
<b>Supplier Median Price/G = 0.0433</b>				<b>High/Low Ratio = 1.70</b>			
<b>Neostigmine Bromide 15 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>60 mg</b>	<b>E</b>	<b>N07AA01</b>
Buyer CRSS	100 TAB-CAP	17.30	0.1730	TABLETS			
<b>Neostigmine Methylsulfate 0.5 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>60 mg</b>	<b>E</b>	<b>N07AA01</b>
Supplier AMSTELFAR	100 AMP (1.00 ML)	16.10	0.1610				
Supplier DURBIN	100 AMP (1.00 ML)	17.10	0.1710				
<b>Supplier Median Price/ML = 0.1660</b>				<b>High/Low Ratio = 1.06</b>			
Buyer PERU	1 AMP (1.00 ML)	0.13	0.1290				
Buyer DOMREPUB	1 AMP (1.00 ML)	0.14	0.1443				
Buyer SAFRICA	1 AMP (1.00 ML)	0.32	0.3158				
<b>Buyer Median Price/ML = 0.1443</b>				<b>High/Low Ratio = 2.45</b>			
<b>Neostigmine Methylsulfate 2.5 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>N07AA01</b>
Supplier MSD/TANZ	10 AMP (1.00 ML)	4.12	0.4120				
Buyer SAFRICA	1 AMP (1.00 ML)	0.18	0.1771				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.27	0.2671				
Buyer OECS/PPS	10 AMP (1.00 ML)	24.70	2.4700				
<b>Buyer Median Price/ML = 0.2671</b>			<b>High/Low Ratio = 13.95</b>				
<b>Nevirapine (NVP) 10 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.4 g</b>	<b>P</b>	<b>J05AG01</b>
Supplier PAHO	1 BOTT (100.00 ML)	1.30	0.0130				
<b>Nevirapine (NVP) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>E</b>	<b>J05AG01</b>
Supplier PAHO	60 TAB-CAP	2.27	0.0379	TABLETS			
Supplier SCMS	60 TAB-CAP	2.28	0.0380	TABLETS			
Supplier IDA	60 TAB-CAP	2.33	0.0389	TABLETS			
Supplier DURBIN	60 TAB-CAP	15.15	0.2525	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0385</b>			<b>High/Low Ratio = 6.66</b>				
Buyer SAFRICA	56 TAB-CAP	2.41	0.0430	TABLETS			
Buyer OECS/PPS	60 TAB-CAP	3.50	0.0583	TABLETS			
Buyer PERU	1 TAB-CAP	0.12	0.1245	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0583</b>			<b>High/Low Ratio = 2.90</b>				
<b>Nevirapine (NVP) 50 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.4 g</b>	<b>E</b>	<b>J05AG01</b>
Supplier SCMS	1 BOTT (240.00 ML)	1.59	0.0066	WITH SYRINGE			
Supplier IDA	1 BOTT (240.00 ML)	2.59	0.0108				
Supplier ASRAMES	1 BOTT (100.00 ML)	21.80	0.2180				
<b>Supplier Median Price/ML = 0.0108</b>			<b>High/Low Ratio = 33.03</b>				
Buyer SAFRICA	1 BOTT (100.00 ML)	1.07	0.0107				
<b>Niclosamide (chewable) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>E</b>	<b>P02DA01</b>
Supplier DURBIN	1000 TAB-CAP	26.47	0.0265	TABLETS			
<b>Niclosamide 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 g</b>	<b>E</b>	<b>P02DA01</b>
Supplier ASRAMES	1000 TAB-CAP	60.75	0.0608	TABLETS			
<b>Nifedipine (sustained-release) 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>T</b>	<b>C08CA05</b>
Supplier MISSION	100 TAB-CAP	1.04	0.0104	FILM-COATED TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	12.15	0.0122	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	13.10	0.0131	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0122</b>			<b>High/Low Ratio = 1.26</b>				
<b>Nifedipine (sustained-release) 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>T</b>	<b>C08CA05</b>
Supplier MEDS	1000 TAB-CAP	3.52	0.0035	TABLETS			
Supplier JMS	100 TAB-CAP	0.83	0.0083	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	15.84	0.0158	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	1.80	0.0180	TABLETS			
Supplier MISSION	100 TAB-CAP	2.03	0.0203	TABLETS			
Supplier IMRES	100 TAB-CAP	2.50	0.0250	BLISTER PACK TABLETS			
Supplier IDA	100 TAB-CAP	2.70	0.0270	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	3.28	0.0328	TABLETS			
Supplier DURBIN	100 TAB-CAP	3.36	0.0336	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0203</b>			<b>High/Low Ratio = 9.60</b>				
Buyer OECS/PPS	30 TAB-CAP	11.52	0.3840	TABLETS			
<b>Nifedipine (sustained-release) 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>T</b>	<b>C08CA05</b>

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List I: Products Sorted Alphabetically

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Buyer PERU	1 TAB-CAP	0.03	0.0272	TABLETS			
<b>Nifedipine 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>30 mg</b>	<b>E</b>	<b>C08CA05</b>
Supplier DURBIN	1000 TAB-CAP	12.88	0.0129	TABLETS			
Supplier IMRES	100 TAB-CAP	1.30	0.0130	BLISTER PACK, FILM-COATED TABLETS			
Supplier ASRAMES	1000 TAB-CAP	17.22	0.0172	TABLETS			
Supplier JMS	100 TAB-CAP	3.32	0.0332	TABLETS			
Supplier IDA	30 TAB-CAP	1.69	0.0563	BLISTER PACK TABLETS			
Supplier UNICEF	90 TAB-CAP	8.59	0.0954	CAPSULES			
Supplier UNFPA	100 TAB-CAP	22.55	0.2255	IMMEDIATE RELEASE CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0332</b>			<b>High/Low Ratio = 17.48</b>				
Buyer SAFRICA	100 TAB-CAP	4.03	0.0403	CAPSULES			
<b>Nifedipine 20 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>30 mg</b>	<b>EP</b>	<b>C08CA05</b>
Supplier ASRAMES	100 TAB-CAP	2.33	0.0233	CAPSULES			
Buyer DOMREPUB	1 TAB-CAP	0.00	0.0042	BLISTER PACK TABLET			
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0222	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0132</b>			<b>High/Low Ratio = 5.29</b>				
<b>Nilotinib 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>N</b>	<b>L01XE08</b>
Buyer SAFRICA	112 TAB-CAP	133.77	1.1944	TABLETS			
<b>Nimodipine 30 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>0.3 g</b>	<b>T</b>	<b>C08CA06</b>
Buyer PERU	1 TAB-CAP	0.03	0.0266	TABLETS			
<b>Nitrofurantoin 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>0.2 g</b>	<b>E</b>	<b>J01XE01</b>
Supplier MSD/TANZ	1000 TAB-CAP	4.36	0.0044	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	5.20	0.0052	TABLETS			
Supplier JMS	100 TAB-CAP	1.03	0.0103	TABLETS			
Supplier DURBIN	1000 TAB-CAP	11.95	0.0119	TABLETS			
Supplier MEG	1000 TAB-CAP	12.43	0.0124	TABLETS			
Supplier MEDS	100 TAB-CAP	1.40	0.0140	TABLETS			
Supplier IMRES	1000 TAB-CAP	17.00	0.0170	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	1.78	0.0178	TABLETS			
Supplier IDA	1000 TAB-CAP	18.11	0.0181	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	20.25	0.0203	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0132</b>			<b>High/Low Ratio = 4.61</b>				
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0216	TABLET			
Buyer PERU	1 TAB-CAP	0.03	0.0346	TABLETS			
Buyer SAFRICA	50 TAB-CAP	19.30	0.3860	CAPSULES			
Buyer DOMREPUB	1 TAB-CAP	0.53	0.5259	BLISTER PACK			
<b>Buyer Median Price/TAB-CAP = 0.2103</b>			<b>High/Low Ratio = 24.35</b>				
<b>Nitrofurantoin 25 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>	<b>0.2 g</b>	<b>P</b>	<b>J01XE01</b>
Buyer PERU	1 BOTT (120.00 ML)	0.91	0.0075				
<b>Nitrofurantoin 50 mcg DISC (DIAG)</b>				<b>Price/EACH</b>		<b>N</b>	<b>V07AR</b>
Supplier JMS	100 DISC (1.00 EACH)	26.23	0.2623				
<b>Nitrofurantoin 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>0.2 g</b>	<b>P</b>	<b>J01XE01</b>
Supplier MISSION	100 TAB-CAP	8.83	0.0883	TABLETS			

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	CRSS	100 TAB-CAP	2.29	0.0229	CAPSULES			
Buyer	SAFRICA	50 TAB-CAP	12.77	0.2554	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.1392</b>				<b>High/Low Ratio = 11.15</b>				
<b>Nitrofurazone 0.2% OINTMENT (TOP)</b>				<b>Price/G</b>			<b>N</b>	<b>D08AF</b>
Buyer	DOMREPUB	1 TUBE (30.00 G)	0.54	0.0181				
<b>Norepinephrine 1 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>		<b>6 mg</b>	<b>N</b>	<b>C01CA03</b>
Buyer	PERU	1 VIAL (4.00 ML)	0.42	0.1056				
<b>Norethisterone 200 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>			<b>E</b>	<b>G03AC01</b>
Supplier	UNFPA	1 AMP (1.00 ML)	1.21	1.2075	ENANTHATE			
Buyer	SAFRICA	1 AMP (1.00 ML)	0.90	0.8976				
Buyer	OECS/PPS	1 AMP (1.00 ML)	8.30	8.3000				
<b>Buyer Median Price/ML = 4.5988</b>				<b>High/Low Ratio = 9.25</b>				
<b>Norethisterone 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>E</b>	<b>G03DC02</b>
Supplier	IDA	30 TAB-CAP	2.03	0.0675	TABLETS			
Supplier	MEDS	100 TAB-CAP	6.96	0.0696	TABLETS			
Supplier	JMS	30 TAB-CAP	11.59	0.3864	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0696</b>				<b>High/Low Ratio = 5.72</b>				
Buyer	SUDANNMSF	1 TAB-CAP	0.08	0.0759	TABLETS			
Buyer	OECS/PPS	30 TAB-CAP	7.00	0.2333	TABLETS			
Buyer	SAFRICA	30 TAB-CAP	8.79	0.2931	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2333</b>				<b>High/Low Ratio = 3.86</b>				
<b>Norethisterone/Estradiol Cypionate (in oil) 50mg/5mg/ml VIAL (INJ)</b>				<b>Price/ML</b>			<b>N</b>	<b>G03AA05</b>
Supplier	UNFPA	1 AMP (1.00 ML)	0.89	0.8925				
Buyer	OECS/PPS	1 AMP (1.00 ML)	4.55	4.5500				
<b>Norfloxacin 400 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.8 g</b>	<b>T</b>	<b>J01MA06</b>
Supplier	MEDS	100 TAB-CAP	2.40	0.0240	TABLETS			
Supplier	IMRES	1000 TAB-CAP	27.50	0.0275	FILM-COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0258</b>				<b>High/Low Ratio = 1.15</b>				
<b>Noscapine 15 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.125 g</b>	<b>N</b>	<b>R05DA07</b>
Supplier	DURBIN	1000 TAB-CAP	34.75	0.0348	TABLETS			
<b>Nystatin 100,000 IU PESSARY (VAG)</b>				<b>Price/PESS</b>		<b>0.1 MU</b>	<b>E</b>	<b>G01AA01</b>
Supplier	MISSION	100 PESS	2.45	0.0245				
Supplier	MEG	100 PESS	2.60	0.0260				
Supplier	DURBIN	100 PESS	2.73	0.0273				
Supplier	MEDEOR/EU	1000 PESS	30.39	0.0304				
Supplier	ASRAMES	100 PESS	4.05	0.0405				
Supplier	MEDS	14 PESS	0.76	0.0543				
Supplier	IMRES	100 PESS	8.50	0.0850				
Supplier	UNICEF	5 PESS	0.59	0.1188				
<b>Supplier Median Price/PESS = 0.0355</b>				<b>High/Low Ratio = 4.85</b>				
Buyer	SUDANNMSF	1 PESS	0.04	0.0439				
Buyer	DOMREPUB	1 PESS	0.11	0.1050				
<b>Buyer Median Price/PESS = 0.0745</b>				<b>High/Low Ratio = 2.39</b>				
<b>Nystatin 100,000 IU/g OINTMENT (TOP)</b>				<b>Price/G</b>			<b>P</b>	<b>D01AA01</b>

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Supplier MEG	50 TUBE (30.00 G)	39.04	0.0260			
Supplier IDA	10 TUBE (30.00 G)	8.38	0.0279			
Supplier DURBIN	10 TUBE (30.00 G)	9.37	0.0312			
Supplier AMSTELFAR	50 TUBE (20.00 G)	37.70	0.0377			
Supplier MEDEOR/EU	50 TUBE (20.00 G)	39.24	0.0392			
Supplier IMRES	50 TUBE (20.00 G)	42.50	0.0425			
Supplier JMS	1 TUBE (30.00 G)	1.69	0.0564			
<b>Supplier Median Price/G = 0.0377</b>			<b>High/Low Ratio = 2.17</b>			
Buyer SAFRICA	1 TUBE (15.00 G)	1.34	0.0892			
<b>Nystatin 100000 IU/ml SUSPEN (PO)</b>			<b>Price/ML</b>	<b>1.5 MU</b>	<b>P</b>	<b>A07AA02</b>
Supplier MISSION	1 BOTT (30.00 ML)	0.38	0.0127			
Supplier UNICEF	1 BOTT (30.00 ML)	0.50	0.0166			
Supplier MEDEOR/TZ	1 BOTT (30.00 ML)	0.68	0.0227			
Supplier IDA	1 BOTT (30.00 ML)	0.84	0.0281			
Supplier IMRES	1 BOTT (30.00 ML)	0.90	0.0300			
Supplier MEG	1 BOTT (30.00 ML)	0.92	0.0307			
Supplier AMSTELFAR	50 BOTT (30.00 ML)	62.00	0.0413	+ PIPETTE		
Supplier MEDEOR/EU	25 BOTT (30.00 ML)	31.46	0.0419			
Supplier DURBIN	10 BOTT (30.00 ML)	13.28	0.0443			
<b>Supplier Median Price/ML = 0.0300</b>			<b>High/Low Ratio = 3.49</b>			
Buyer DOMREPUB	1 BOTT (30.00 ML)	0.38	0.0126			
Buyer SUDANNMSF	1 BOTT (30.00 ML)	0.50	0.0166			
Buyer OECS/PPS	1 BOTT (48.00 ML)	1.75	0.0365	WITH DROPPER		
Buyer SAFRICA	1 BOTT (20.00 ML)	1.05	0.0524	CALIBRATED DROPPER		
Buyer PERU	1 BOTT (12.00 ML)	1.05	0.0877			
<b>Buyer Median Price/ML = 0.0365</b>			<b>High/Low Ratio = 6.96</b>			
<b>Nystatin 500,000 IU TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>1.5 MU</b>	<b>E</b>	<b>A07AA02</b>
Supplier MISSION	1000 TAB-CAP	33.75	0.0338	FILM-COATED TABLETS		
Supplier UNICEF	100 TAB-CAP	4.14	0.0414	TABLETS		
Supplier JMS	100 TAB-CAP	4.63	0.0463	TABLETS		
Supplier MEG	100 TAB-CAP	4.75	0.0475	TABLETS, 10X10 BLISTER PACK		
Supplier IMRES	1000 TAB-CAP	55.00	0.0550	TABLETS		
Supplier ASRAMES	100 TAB-CAP	5.87	0.0587	TABLETS		
Supplier DURBIN	100 TAB-CAP	7.03	0.0703	COATED TABLETS		
Supplier IDA	100 TAB-CAP	7.09	0.0709	COATED TABLETS		
Supplier AMSTELFAR	100 TAB-CAP	9.00	0.0900	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0550</b>			<b>High/Low Ratio = 2.66</b>			
Buyer DRC/IHP	1 TAB-CAP	0.04	0.0414	TABLETS		
<b>Octreotide 0.1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>	<b>0.7 mg</b>	<b>N</b>	<b>H01CB02</b>
Buyer SAFRICA	1 AMP (1.00 ML)	12.59	12.5933			
<b>Ofloxacin 0.3% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>E</b>	<b>S01AX11</b>
Buyer SUDANNMSF	1 BOTT (5.00 ML)	1.02	0.2039	DROPPER		
<b>Ofloxacin 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>0.4 g</b>	<b>C</b>	<b>J01MA01</b>
Supplier JMS	100 TAB-CAP	4.97	0.0497	TABLETS		
<b>Olanzapine 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>10 mg</b>	<b>N</b>	<b>N05AH03</b>
Buyer SUDANNMSF	1 TAB-CAP	0.03	0.0262	TABLET		

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Buyer SAFRICA	28 TAB-CAP	3.07	0.1096	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	1.06	1.0645	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.1096</b>			<b>High/Low Ratio = 40.63</b>				
<b>Olanzapine 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>N</b>	<b>N05AH03</b>
Buyer SUDANNMSF	1 TAB-CAP	0.01	0.0143	TABLET			
Buyer SAFRICA	28 TAB-CAP	2.62	0.0937	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	10.00	0.1000	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0937</b>			<b>High/Low Ratio = 6.99</b>				
<b>Omeprazole 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>E</b>	<b>A02BC01</b>
Buyer SAFRICA	28 TAB-CAP	3.03	0.1082	TABLETS			
<b>Omeprazole 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>E</b>	<b>A02BC01</b>
Supplier UNICEF	100 TAB-CAP	0.93	0.0093	CAPSULES			
Supplier MSD/TANZ	100 TAB-CAP	1.20	0.0120	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	1.26	0.0126	CAPSULES			
Supplier JMS	100 TAB-CAP	1.28	0.0128	CAPSULES			
Supplier IDA	1000 TAB-CAP	13.50	0.0135	CAPSULES			
Supplier MEDS	30 TAB-CAP	0.44	0.0147	TABLETS WITH ENTERIC COATED GRANULES			
Supplier IMRES	100 TAB-CAP	1.95	0.0195	BLISTER PACK CAPSULES			
Supplier DURBIN	100 TAB-CAP	2.19	0.0219	CAPSULES			
Supplier MEDEOR/EU	100 TAB-CAP	2.29	0.0229	CAPSULES			
Supplier AMSTELFAR	100 TAB-CAP	6.55	0.0655	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0141</b>			<b>High/Low Ratio = 7.04</b>				
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0087	BLISTER PACK CAPSULES			
Buyer OECS/PPS	1000 TAB-CAP	22.07	0.0221	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0154</b>			<b>High/Low Ratio = 2.54</b>				
<b>Omeprazole 40 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>20 mg</b>	<b>E</b>	<b>A02BC01</b>
Supplier MEDS	1 VIAL	1.55	1.5500				
Buyer PERU	1 VIAL	0.37	0.3696				
Buyer DOMREPUB	1 VIAL	0.39	0.3861				
Buyer SUDANNMSF	1 VIAL	0.75	0.7537	POWDER			
Buyer CRSS	1 VIAL	4.80	4.8000				
<b>Buyer Median Price/VIAL = 0.5699</b>			<b>High/Low Ratio = 12.99</b>				
<b>Ondansetron 2 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>16 mg</b>	<b>E</b>	<b>A04AA01</b>
Supplier IDA	5 AMP (2.00 ML)	1.46	0.1463				
Supplier IMRES	100 AMP (2.00 ML)	100.00	0.5000				
<b>Supplier Median Price/ML = 0.3232</b>			<b>High/Low Ratio = 3.42</b>				
Buyer PERU	1 AMP (4.00 ML)	0.13	0.0330				
Buyer OECS/PPS	25 VIAL (4.00 ML)	16.00	0.1600				
Buyer SAFRICA	1 AMP (4.00 ML)	0.70	0.1754				
Buyer SUDANNMSF	1 AMP (4.00 ML)	1.77	0.4434				
Buyer SUDANNMSF	1 AMP (2.00 ML)	1.11	0.5542				
<b>Buyer Median Price/ML = 0.1754</b>			<b>High/Low Ratio = 16.79</b>				
<b>Ondansetron 4 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>16 mg</b>	<b>E</b>	<b>A04AA01</b>
Supplier IDA	30 TAB-CAP	5.63	0.1875	TABLETS			
Supplier IMRES	10 TAB-CAP	4.00	0.4000	BLISTER PACK COATED TABLETS			

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**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/TAB-CAP = 0.2938</b>		<b>High/Low Ratio = 2.13</b>			
Buyer	OECS/PPS	100 TAB-CAP	7.00	0.0700	TABLETS		
Buyer	SAFRICA	15 TAB-CAP	2.09	0.1394	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.37	0.3658	TABLET		
		<b>Buyer Median Price/TAB-CAP = 0.1394</b>		<b>High/Low Ratio = 5.23</b>			
<b>Ondansetron 8 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>16 mg</b>	<b>E A04AA01</b>
Buyer	PERU	1 TAB-CAP	0.03	0.0251	TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	12.00	0.1200	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.39	0.3879	TABLET		
Buyer	SAFRICA	10 TAB-CAP	20.93	2.0928	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.2540</b>		<b>High/Low Ratio = 83.38</b>			
<b>Oral Rehydration Salts (ORS) 1 PKT/1 I POWDER (PO)</b>				<b>Price/PACKET</b>		<b>E</b>	<b>A07CA</b>
Supplier	MISSION	100 PACKET	5.98	0.0598	WHO REDUCED OSMOLARITY FORMULA, 20.5 G		
Supplier	UNICEF	1000 PACKET	60.36	0.0604	NON-FLAVORED		
Supplier	IDA	100 PACKET	6.36	0.0636			
Supplier	MEDEOR/TZ	100 PACKET	6.72	0.0672			
Supplier	ASRAMES	25 PACKET	1.81	0.0724	20.5 G/LITER		
Supplier	MEG	100 PACKET	7.42	0.0742	20.5G:NACL 2.6G,KCL 1.5G,TRISOD.CIT.DIH 2.9G,GLU ANH 13.5G		
Supplier	IMRES	50 PACKET	4.25	0.0850	20.5 G, 2004 WHO FORMULA		
Supplier	MSD/TANZ	100 PACKET	8.92	0.0892			
Supplier	UNICEF	1000 PACKET	92.56	0.0926	FLAVORED		
Supplier	UNICEF	100 PACKET	9.29	0.0929	20.5 G, LOW OSMOLARITY, FLAVORED		
Supplier	AMSTELFAR	100 PACKET	9.80	0.0980			
Supplier	DURBIN	100 PACKET	10.54	0.1054	20.5 G; NEW 2003 WHO FORMULA		
Supplier	MEDEOR/EU	100 PACKET	11.03	0.1103	20.5 G		
		<b>Supplier Median Price/PACKET = 0.0850</b>		<b>High/Low Ratio = 1.84</b>			
Buyer	CHAI	1 PACKET	0.03	0.0311	INDIA (CHAI)		
Buyer	CHAI	1 PACKET	0.03	0.0314	INDIA (CHAI-MP)		
Buyer	CHAI	1 PACKET	0.04	0.0409	INDIA (JAMSON PHARMACEUTICAL)		
Buyer	CHAI	1 PACKET	0.04	0.0437	INDIA (PAMPER HEALTHCARE)		
Buyer	CHAI	1 PACKET	0.04	0.0440	INDIA (GURUDEV TRADERS)		
Buyer	CHAI	1 PACKET	0.05	0.0472	INDIA (ECON)		
Buyer	CHAI	1 PACKET	0.05	0.0479	INDIA (BIOAX MEDISCIENCE)		
Buyer	CHAI	1 PACKET	0.05	0.0503	INDIA (ASRA MEDICINES)		
Buyer	CHAI	1 PACKET	0.05	0.0511	INDIA (AAROGYAM)		
Buyer	DOMREPUB	1 PACKET	0.06	0.0611	27.9 G/L		
Buyer	CHAI	1 PACKET	0.06	0.0622	INDIA (INNATE)		
Buyer	CHAI	1 PACKET	0.06	0.0645	INDIA (P. PHARMA)		
Buyer	CHAI	1 PACKET	0.07	0.0711	INDIA (UDPL)		
Buyer	CHAI	1 PACKET	0.08	0.0786	INDIA (SSS)		
Buyer	CHAI	5 PACKET	0.60	0.1200	NIGERIA (OLPHARM), EXW		
Buyer	CHAI	3 PACKET	0.38	0.1250	NIGERIA (CHI), EXW		
Buyer	PERU	1 PACKET	0.13	0.1320	20.5 G		
Buyer	OECS/PPS	100 PACKET	17.50	0.1750			
		<b>Buyer Median Price/PACKET = 0.0561</b>		<b>High/Low Ratio = 5.63</b>			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Oral Rehydration Salts (ORS) 1 pkt/500 ml POWDER (PO)</b>		<b>Price/PACKET</b>				<b>E</b>	<b>A07CA</b>
Supplier JMS	50 PACKET	1.80	0.0360				
Supplier MEDS	1000 PACKET	55.50	0.0555				
Supplier UNICEF	1000 PACKET	73.86	0.0739	FLAVORED			
		<b>Supplier Median Price/PACKET = 0.0555</b>		<b>High/Low Ratio = 2.05</b>			
<b>Oral Rehydration Salts (ReSoMal) (severely malnourished childre) 1 pkt/1 l POWDER (PO)</b>		<b>Price/PACKET</b>				<b>EP</b>	<b>A07CA</b>
Supplier UNICEF	100 PACKET	19.52	0.1952	42 G			
<b>ORS+Zinc Co-Pack (1-lt packet ORS+1 tab Zinc) 1 ORS+20 mg EACH (PO)</b>		<b>Price/EACH</b>				<b>EP</b>	<b>A07CA</b>
Supplier MISSION	1 EACH	0.29	0.2900	ORANGE SWEET FLAVOR			
<b>ORS+Zinc Co-Pack (2 1-lt ORS Packets+1 tab Zinc) 2 ORS+20 mg EACH (PO)</b>		<b>Price/EACH</b>				<b>EP</b>	<b>A07CA</b>
Buyer CHAI	1 EACH	0.30	0.3000	UGANDA (GITTOES), DDP			
Buyer CHAI	15 EACH	4.99	0.3325	NIGERIA (EMZOR), EXW			
		<b>Buyer Median Price/EACH = 0.3163</b>		<b>High/Low Ratio = 1.11</b>			
<b>ORS+Zinc Co-Pack (2 1-lt ORS+10 tabs Zinc) 2 ORS+20 mg EACH (PO)</b>		<b>Price/EACH</b>				<b>EP</b>	<b>A07CA</b>
Supplier JMS	1 EACH	0.40	0.3960				
Supplier UNICEF	1 EACH	0.49	0.4860				
		<b>Supplier Median Price/EACH = 0.4410</b>		<b>High/Low Ratio = 1.23</b>			
Buyer DRC/IHP	1 EACH	0.27	0.2700				
<b>ORS+Zinc Co-Pack (4 500ml packets+10 tabs Zinc) 4 ORS+20 mg EACH (PO)</b>		<b>Price/EACH</b>				<b>EP</b>	<b>A07CA</b>
Supplier MEDS	1 EACH	0.45	0.4500				
Supplier UNICEF	1 EACH	0.63	0.6264				
		<b>Supplier Median Price/EACH = 0.5382</b>		<b>High/Low Ratio = 1.39</b>			
<b>Oseltamivir 30 mg TAB-CAP (PO)</b>		<b>Price/TAB-CAP</b>			<b>0.15 g</b>	<b>E</b>	<b>J05AH02</b>
Supplier UNICEF	10 TAB-CAP	5.93	0.5929	CAPSULES			
<b>Oseltamivir 45 mg TAB-CAP (PO)</b>		<b>Price/TAB-CAP</b>			<b>0.15 g</b>	<b>E</b>	<b>J05AH02</b>
Supplier UNICEF	10 TAB-CAP	8.89	0.8888	CAPSULES			
<b>Oseltamivir 75 mg TAB-CAP (PO)</b>		<b>Price/TAB-CAP</b>			<b>0.15 g</b>	<b>E</b>	<b>J05AH02</b>
Supplier UNICEF	10 TAB-CAP	14.82	1.4818	CAPSULES			
<b>Oxacillin 1 g VIAL (INJ)</b>		<b>Price/VIAL</b>			<b>2 g</b>	<b>T</b>	<b>J01CF04</b>
Buyer PERU	1 VIAL	0.35	0.3542	WITH DILUENT			
<b>Oxacillin 1 mcg DISC (DIAG)</b>		<b>Price/EACH</b>				<b>N</b>	<b>V07AR</b>
Supplier MSD/TANZ	50 DISC (1.00 EACH)	6.68	0.1336				
Buyer DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173				
<b>Oxacillin 500 mg AMPOULE (INJ)</b>		<b>Price/VIAL</b>			<b>2 g</b>	<b>N</b>	<b>J01CF04</b>
Buyer PERU	1 VIAL	0.24	0.2357				
<b>Oxaliplatin 100 mg VIAL (INJ)</b>		<b>Price/VIAL</b>				<b>C</b>	<b>L01XA03</b>
Buyer PERU	1 VIAL	7.68	7.6819				
Buyer SAFRICA	1 VIAL	74.77	74.7676				
Buyer SUDANNMSF	1 VIAL	115.27	115.2736				
		<b>Buyer Median Price/VIAL = 74.7676</b>		<b>High/Low Ratio = 15.01</b>			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Oxaliplatin 50 mg VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>C</b>	<b>L01XA03</b>
Buyer	PERU	1 VIAL	5.05	5.0477			
Buyer	CRSS	1 VIAL	20.38	20.3800			
Buyer	SAFRICA	1 VIAL	37.38	37.3842			
Buyer	SUDANNMSF	1 VIAL	58.75	58.7452			
			<b>Buyer Median Price/VIAL = 28.8821</b>	<b>High/Low Ratio = 11.64</b>			
<b>Oxybuprocaine 0.4% OPHT DROP (OPHT)</b>				<b>Price/ML</b>		<b>N</b>	<b>S01HA02</b>
Buyer	SAFRICA	1 BOTT (3.00 ML)	1.03	0.3433	DROPPER		
<b>Oxybutynin 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>15 mg</b>	<b>N</b>	<b>G04BD04</b>
Buyer	SAFRICA	100 TAB-CAP	2.72	0.0272	TABLETS		
Buyer	PERU	1 TAB-CAP	0.12	0.1194	TABLETS		
Buyer	CRSS	100 TAB-CAP	39.90	0.3990	TABLETS		
			<b>Buyer Median Price/TAB-CAP = 0.1194</b>	<b>High/Low Ratio = 14.67</b>			
<b>Oxygen GAS (INHL)</b>				<b>Price/CUBMET ER</b>		<b>E</b>	<b>V03AN</b>
Supplier	JMS	1 UNIT (1.36 CUBMETER)	7.20	5.2941			
<b>Oxytetracycline 3% OPHT OINT (OPHT)</b>				<b>Price/G</b>		<b>N</b>	<b>S01AA04</b>
Supplier	MSD/TANZ	20 TUBE (3.50 G)	3.16	0.0451			
<b>Oxytocin 10 IU AMPOULE (INJ)</b>				<b>Price/ML</b>	<b>15 U</b>	<b>E</b>	<b>H01BB02</b>
Supplier	MISSION	100 AMP (1.00 ML)	7.85	0.0785			
Supplier	MEG	100 AMP (1.00 ML)	11.24	0.1124			
Supplier	MEDS	1 AMP (1.00 ML)	0.14	0.1400			
Supplier	JMS	100 AMP (1.00 ML)	14.62	0.1462			
Supplier	IMRES	100 AMP (1.00 ML)	14.70	0.1470			
Supplier	IDA	100 AMP (1.00 ML)	15.36	0.1536			
Supplier	UNICEF	10 AMP (1.00 ML)	1.58	0.1577			
Supplier	ASRAMES	100 AMP (1.00 ML)	17.93	0.1793			
Supplier	AMSTELFAR	100 AMP (1.00 ML)	18.85	0.1885			
Supplier	DURBIN	100 AMP (1.00 ML)	22.88	0.2288			
Supplier	UNFPA	10 AMP (1.00 ML)	2.89	0.2888			
Supplier	MEDEOR/EU	50 AMP (1.00 ML)	22.67	0.4534			
			<b>Supplier Median Price/ML = 0.1557</b>	<b>High/Low Ratio = 5.78</b>			
Buyer	DRC/IHP	1 AMP (1.00 ML)	0.07	0.0710			
Buyer	PERU	1 AMP (1.00 ML)	0.10	0.0955			
Buyer	DOMREPUB	1 AMP (1.00 ML)	0.14	0.1443			
Buyer	SUDANNMSF	1 AMP (1.00 ML)	0.19	0.1884			
Buyer	SAFRICA	1 AMP (1.00 ML)	0.39	0.3949	SYNTHETIC		
Buyer	OECS/PPS	100 AMP (1.00 ML)	55.35	0.5535			
			<b>Buyer Median Price/ML = 0.1664</b>	<b>High/Low Ratio = 7.80</b>			
<b>Oxytocin 5 IU AMPOULE (INJ)</b>				<b>Price/ML</b>	<b>15 U</b>	<b>P</b>	<b>H01BB02</b>
Supplier	IMRES	100 AMP (1.00 ML)	13.50	0.1350			
Supplier	MISSION	10 AMP (1.00 ML)	1.53	0.1530			
Supplier	MSD/TANZ	10 AMP (1.00 ML)	2.24	0.2240			
Supplier	MEDEOR/TZ	10 AMP (1.00 ML)	3.60	0.3600			
			<b>Supplier Median Price/ML = 0.1885</b>	<b>High/Low Ratio = 2.67</b>			
Buyer	SAFRICA	1 AMP (1.00 ML)	0.44	0.4423	SYNTHETIC		

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Paclitaxel 100 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>CP</b>	<b>L01CD01</b>
Buyer	PERU	1 VIAL	5.57	5.5732			
Buyer	SUDANNMSF	1 VIAL	11.08	11.0840	WITH DILUENT		
Buyer	SAFRICA	1 VIAL	13.54	13.5440			
<b>Buyer Median Price/VIAL = 11.0840</b>			<b>High/Low Ratio = 2.43</b>				
<b>Paclitaxel 6 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>C</b>	<b>L01CD01</b>
Supplier	IDA	1 VIAL (1.00 ML)	65.03	65.0265	POWDER, 50 ML		
Buyer	PERU	1 VIAL (5.00 ML)	2.42	0.4836			
Buyer	SUDANNMSF	1 VIAL (5.00 ML)	3.33	0.6650	WITH DILUENT		
Buyer	DOMREPUB	1 VIAL (16.70 ML)	14.62	0.8754			
Buyer	SICA	1 VIAL (5.00 ML)	6.33	1.2660			
Buyer	SAFRICA	1 VIAL (5.00 ML)	8.11	1.6222			
<b>Buyer Median Price/ML = 0.8754</b>			<b>High/Low Ratio = 3.35</b>				
<b>P-Aminosalicylic Acid (PAS) (60% w/w) 9.2 g GRANULES (PO)</b>			<b>Price/PACKET</b>			<b>P</b>	<b>J04AA</b>
Supplier	MISSION	30 PACKET	66.34	2.2113			
<b>P-Aminosalicylic Acid (PAS) (for oral solution) 5.52 g POWDER (PO)</b>			<b>Price/PACKET</b>			<b>P</b>	<b>J04AA</b>
Supplier	GDF	25 PACKET	34.25	1.3700			
<b>P-Aminosalicylic Acid (PAS) 4 g POWDER (PO)</b>			<b>Price/PACKET</b>		<b>12 g</b>	<b>C</b>	<b>J04AA01</b>
Supplier	GDF	30 PACKET	40.00	1.3333	ENTERIC-COATED, DELAYED-RELEASE GRANULES		
Buyer	SAFRICA	30 PACKET	77.99	2.5996			
<b>P-Aminosalicylic Acid (PAS) 60% w/w GRANULES (PO)</b>			<b>Price/G</b>			<b>P</b>	<b>J04AA</b>
Supplier	GDF	1 JAR (100.00 G)	18.36	0.1836			
<b>Pancuronium Bromide 2 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>M03AC01</b>
Supplier	ASRAMES	10 AMP (2.00 ML)	7.10	0.3550			
Supplier	MEG	100 AMP (2.00 ML)	80.65	0.4033			
Supplier	MEDS	1 AMP (2.00 ML)	0.82	0.4100			
Supplier	IMRES	10 AMP (2.00 ML)	9.20	0.4600			
Supplier	MSD/TANZ	10 AMP (2.00 ML)	9.32	0.4660			
<b>Supplier Median Price/ML = 0.4100</b>			<b>High/Low Ratio = 1.31</b>				
Buyer	SUDANNMSF	1 AMP (2.00 ML)	0.38	0.1884			
Buyer	OECS/PPS	100 AMP (2.00 ML)	98.90	0.4945			
<b>Buyer Median Price/ML = 0.3415</b>			<b>High/Low Ratio = 2.62</b>				
<b>Paracetamol (dispersible) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>N02BE01</b>
Supplier	UNICEF	100 TAB-CAP	0.81	0.0081	TABLETS		
<b>Paracetamol (dispersible) 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>N02BE01</b>
Supplier	UNICEF	100 TAB-CAP	0.90	0.0090	TABLETS		
Supplier	MISSION	500 TAB-CAP	37.92	0.0758	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0424</b>			<b>High/Low Ratio = 8.42</b>				
<b>Paracetamol 100 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>3 g</b>	<b>E</b>	<b>N02BE01</b>
Supplier	IMRES	100 SUPP	7.00	0.0700			
<b>Paracetamol 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>N02BE01</b>
Supplier	MEDS	1000 TAB-CAP	1.15	0.0012	TABLETS		

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MISSION	1000 TAB-CAP	1.54	0.0015	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	1.81	0.0018	TABLETS			
Supplier IDA	1000 TAB-CAP	2.03	0.0020	TABLETS			
Supplier IMRES	1000 TAB-CAP	1.95	0.0020	TABLETS			
Supplier MEG	1000 TAB-CAP	2.19	0.0022	TABLETS			
Supplier DURBIN	1000 TAB-CAP	2.34	0.0023	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0020</b>			<b>High/Low Ratio = 1.92</b>				
<b>Paracetamol 100 mg/ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>3 g</b>	<b>P</b>	<b>N02BE01</b>
Buyer PERU	1 BOTT (15.00 ML)	0.77	0.0513	SOLUTION			
<b>Paracetamol 120 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>3 g</b>	<b>P</b>	<b>N02BE01</b>
Supplier MEDS	1 BOTT (1000.00 ML)	0.83	0.0008				
Supplier MISSION	1 BOTT (100.00 ML)	0.28	0.0028				
Supplier JMS	1 BOTT (100.00 ML)	0.32	0.0032	SYRUP			
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.32	0.0032	SYRUP			
Supplier MSD/TANZ	24 BOTT (100.00 ML)	8.16	0.0034	SYRUP			
Supplier ASRAMES	10 BOTT (100.00 ML)	4.85	0.0049				
Supplier IMRES	10 BOTT (100.00 ML)	5.50	0.0055				
Supplier IDA	140 BOTT (60.00 ML)	59.96	0.0071	ORAL SOLUTION			
Supplier UNICEF	1 BOTT (60.00 ML)	0.45	0.0076	125 MG/5 ML			
Supplier MEDEOR/EU	25 BOTT (100.00 ML)	19.31	0.0077				
Supplier AMSTELFAR	25 BOTT (100.00 ML)	19.75	0.0079				
Supplier MEG	1 BOTT (60.00 ML)	0.48	0.0080	SYRUP			
<b>Supplier Median Price/ML = 0.0052</b>			<b>High/Low Ratio = 10.00</b>				
Buyer SAFRICA	1 BOTT (500.00 ML)	1.10	0.0022	SYRUP			
Buyer PERU	1 BOTT (120.00 ML)	0.77	0.0064	SYRUP			
Buyer OECS/PPS	1 BOTT (125.00 ML)	1.39	0.0111	125 MG/5 ML			
<b>Buyer Median Price/ML = 0.0064</b>			<b>High/Low Ratio = 5.05</b>				
<b>Paracetamol 125 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>3 g</b>	<b>P</b>	<b>N02BE01</b>
Supplier MEDEOR/EU	250 SUPP	15.06	0.0602				
Supplier AMSTELFAR	100 SUPP	7.25	0.0725				
Supplier DURBIN	100 SUPP	7.81	0.0781				
Supplier IDA	100 SUPP	8.21	0.0821	120 MG			
Supplier MEDS	10 SUPP	1.20	0.1200				
Supplier MEDEOR/TZ	10 SUPP	2.06	0.2064				
<b>Supplier Median Price/SUPP = 0.0801</b>			<b>High/Low Ratio = 3.43</b>				
Buyer SUDANNMSF	1 SUPP	0.09	0.0887				
Buyer OECS/PPS	10 SUPP	1.45	0.1450				
Buyer SAFRICA	10 SUPP	1.84	0.1838				
<b>Buyer Median Price/SUPP = 0.1450</b>			<b>High/Low Ratio = 2.07</b>				
<b>Paracetamol 250 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>3 g</b>	<b>P</b>	<b>N02BE01</b>
Supplier MEDEOR/EU	250 SUPP	16.18	0.0647				
Supplier MEDS	10 SUPP	1.34	0.1340				
Supplier JMS	5 SUPP	1.08	0.2160				
Supplier MEDEOR/TZ	10 SUPP	2.45	0.2448				
<b>Supplier Median Price/SUPP = 0.1750</b>			<b>High/Low Ratio = 3.78</b>				
Buyer SUDANNMSF	1 SUPP	0.04	0.0355				
Buyer SAFRICA	10 SUPP	1.99	0.1993				
Buyer OECS/PPS	50 SUPP	13.00	0.2600				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Paracetamol 500 mg SUPPOS (RECT)</b>			<b>Price/SUPP</b>		<b>3 g</b>	<b>P</b>	<b>N02BE01</b>
Supplier	MISSION	10 SUPP	1.72	0.1720			
Buyer	OECS/PPS	10 SUPP	18.20	1.8200			
<b>Paracetamol 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>E</b>	<b>N02BE01</b>
Supplier	MSD/TANZ	1000 TAB-CAP	3.04	0.0030	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	3.32	0.0033	TABLETS		
Supplier	MISSION	1000 TAB-CAP	3.28	0.0033	TABLETS		
Supplier	IDA	1000 TAB-CAP	4.28	0.0043	TABLETS		
Supplier	MEDS	1000 TAB-CAP	4.28	0.0043	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	4.40	0.0044	TABLETS		
Supplier	MEG	1000 TAB-CAP	4.44	0.0044	TABLETS		
Supplier	IMRES	1000 TAB-CAP	4.50	0.0045	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	4.93	0.0049	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	5.08	0.0051	TABLETS		
Supplier	JMS	1000 TAB-CAP	5.20	0.0052	TABLETS		
Supplier	UNICEF	100 TAB-CAP	0.54	0.0054	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	6.05	0.0061	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0044</b>			<b>High/Low Ratio = 2.03</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.00	0.0033	TABLETS		
Buyer	SAFRICA	500 TAB-CAP	2.31	0.0046	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0058	BLISTER PACK TABLETS		
Buyer	PERU	1 TAB-CAP	0.01	0.0062	TABLETS		
Buyer	OECS/PPS	1000 TAB-CAP	6.40	0.0064	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0058</b>			<b>High/Low Ratio = 1.94</b>				
<b>Paraffin, Liquid (mineral oil) LIQUID (TOP)</b>			<b>Price/ML</b>			<b>N</b>	<b>V03A</b>
Supplier	MEDS	1 BOTT (5000.00 ML)	13.20	0.0026			
Buyer	SAFRICA	1 BOTT (200.00 ML)	0.56	0.0028			
<b>Paraffin, White Soft OINTMENT (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D02AC</b>
Supplier	DURBIN	1 JAR (500.00 G)	3.44	0.0069			
Buyer	SAFRICA	1 JAR (500.00 G)	1.52	0.0030			
<b>Penicillamine 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.5 g</b>	<b>C</b>	<b>M01CC01</b>
Buyer	PERU	1 TAB-CAP	0.53	0.5329	TABLETS		
<b>Penicillin G 10 units DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier	JMS	100 DISC (1.00 EACH)	9.09	0.0909			
Buyer	DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173			
<b>Penicillin, Benzathine Benzyl (1.44 g of pen. G) 2.4M IU POWDER (INJ)</b>			<b>Price/VIAL</b>		<b>3.6 g</b>	<b>E</b>	<b>J01CE08</b>
Supplier	MEDEOR/TZ	50 VIAL	8.40	0.1680			
Supplier	MSD/TANZ	50 VIAL	8.88	0.1776	POWDER		
Supplier	MISSION	50 VIAL	9.49	0.1898	20 ML		
Supplier	MEG	50 VIAL	11.57	0.2314			
Supplier	IMRES	10 VIAL	2.50	0.2500			
Supplier	MEDS	1 VIAL	0.25	0.2500			
Supplier	IDA	50 VIAL	12.71	0.2543			
Supplier	JMS	50 VIAL	13.40	0.2681			
Supplier	MEDEOR/EU	50 VIAL	14.05	0.2810			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier ASRAMES	50 VIAL	14.09	0.2818				
Supplier AMSTELFAR	50 VIAL	15.25	0.3050				
Supplier DURBIN	50 VIAL	17.18	0.3436				
Supplier UNICEF	50 VIAL	19.45	0.3890				
Supplier UNFPA	10 VIAL	12.04	1.2044	5 ML VIAL			
<b>Supplier Median Price/VIAL = 0.2612</b>			<b>High/Low Ratio = 7.17</b>				
Buyer DRC/IHP	1 VIAL	0.17	0.1742				
Buyer SUDANNMSF	1 VIAL	0.19	0.1851				
Buyer DOMREPUB	1 VIAL	0.27	0.2657				
Buyer OECS/PPS	50 VIAL	18.78	0.3756				
<b>Buyer Median Price/VIAL = 0.2254</b>			<b>High/Low Ratio = 2.16</b>				
<b>Penicillin, Benzathine Benzyl (720 mg of pen. G) 1.2M IU POWDER (INJ)</b>			<b>Price/VIAL</b>		<b>3.6 g</b>	<b>P</b>	<b>J01CE08</b>
Supplier MEG	50 VIAL	6.71	0.1342				
Supplier IDA	50 VIAL	6.98	0.1395				
Supplier IMRES	10 VIAL	1.75	0.1750				
Supplier AMSTELFAR	50 VIAL	10.55	0.2110				
Supplier UNFPA	10 VIAL	8.20	0.8201				
<b>Supplier Median Price/VIAL = 0.1750</b>			<b>High/Low Ratio = 6.11</b>				
Buyer SUDANNMSF	1 VIAL	0.13	0.1275				
Buyer DOMREPUB	1 VIAL	0.18	0.1809				
Buyer PERU	1 VIAL	0.22	0.2200				
<b>Buyer Median Price/VIAL = 0.1809</b>			<b>High/Low Ratio = 1.73</b>				
<b>Penicillin, Benzyl (3 g, pen. G) 5M IU POWDER (INJ)</b>			<b>Price/VIAL</b>		<b>3.6 g</b>	<b>E</b>	<b>J01CE01</b>
Supplier MEDEOR/EU	50 VIAL	8.62	0.1724	10 ML			
Supplier MSD/TANZ	50 VIAL	8.88	0.1776	POWDER			
Supplier IDA	50 VIAL	9.51	0.1901				
Supplier MEG	50 VIAL	9.64	0.1928				
Supplier IMRES	50 VIAL	10.75	0.2150				
Supplier ASRAMES	50 VIAL	13.29	0.2658				
Supplier AMSTELFAR	50 VIAL	13.80	0.2760				
Supplier MEDS	1 VIAL	0.30	0.3000				
Supplier UNICEF	50 VIAL	22.36	0.4471				
Supplier MISSION	10 VIAL	17.29	1.7290				
<b>Supplier Median Price/VIAL = 0.2404</b>			<b>High/Low Ratio = 10.03</b>				
Buyer OECS/PPS	50 VIAL	15.68	0.3136				
Buyer CRSS	1 VIAL	0.75	0.7500				
<b>Buyer Median Price/VIAL = 0.5318</b>			<b>High/Low Ratio = 2.39</b>				
<b>Penicillin, Benzyl (600 mg, pen. G) 1M IU POWDER (INJ)</b>			<b>Price/VIAL</b>		<b>3.6 g</b>	<b>E</b>	<b>J01CE01</b>
Supplier MISSION	50 VIAL	2.80	0.0560				
Supplier ASRAMES	50 VIAL	2.94	0.0588				
Supplier MEDEOR/EU	100 VIAL	6.38	0.0638				
Supplier MEG	50 VIAL	3.36	0.0672				
Supplier MEDS	1 VIAL	0.07	0.0700				
Supplier IDA	50 VIAL	3.60	0.0720				
Supplier IMRES	50 VIAL	3.65	0.0730				
Supplier JMS	50 VIAL	4.09	0.0817				
Supplier DURBIN	50 VIAL	4.69	0.0937				
Supplier AMSTELFAR	50 VIAL	4.90	0.0980				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/VIAL = 0.0710</b>		<b>High/Low Ratio = 1.75</b>			
Buyer	SUDANNMSF	1 VIAL	0.06	0.0552			
Buyer	PERU	1 VIAL	0.11	0.1078			
Buyer	OECS/PPS	50 VIAL	6.85	0.1370			
Buyer	CRSS	1 AMP (1.00 VIAL)	0.33	0.3300			
		<b>Buyer Median Price/VIAL = 0.1224</b>		<b>High/Low Ratio = 5.98</b>			
<b>Penicillin, Phenoxyethyl (pen. V) 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>	<b>2 g</b>	<b>P</b>	<b>J01CE02</b>	
Supplier	MSD/TANZ	24 BOTT (100.00 ML)	7.92	0.0033	GRANULES		
Supplier	MEDS	1 BOTT (100.00 ML)	0.45	0.0045	POWDER FOR SYRUP		
Supplier	MEDEOR/TZ	1 BOTT (100.00 ML)	0.46	0.0046			
Supplier	IMRES	1 BOTT (100.00 ML)	1.00	0.0100	POWDER		
Supplier	DURBIN	1 BOTT (100.00 ML)	1.09	0.0109	POWDER FOR SYRUP		
Supplier	IDA	40 BOTT (100.00 ML)	43.43	0.0109			
Supplier	AMSTELFAR	1 BOTT (100.00 ML)	1.35	0.0135	DRY		
		<b>Supplier Median Price/ML = 0.0100</b>		<b>High/Low Ratio = 4.09</b>			
Buyer	OECS/PPS	20 BOTT (100.00 ML)	5.00	0.0025			
Buyer	SAFRICA	1 BOTT (100.00 ML)	0.59	0.0059	GRANULES		
		<b>Buyer Median Price/ML = 0.0042</b>		<b>High/Low Ratio = 2.36</b>			
<b>Penicillin, Phenoxyethyl (pen. V) 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>2 g</b>	<b>E</b>	<b>J01CE02</b>	
Supplier	MSD/TANZ	1000 TAB-CAP	11.12	0.0111	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	12.00	0.0120	TABLETS		
Supplier	MEDS	1000 TAB-CAP	12.50	0.0125	TABLETS		
Supplier	MISSION	1000 TAB-CAP	14.44	0.0144	TABLETS		
Supplier	MEG	1000 TAB-CAP	15.00	0.0150	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	17.58	0.0176	TABLETS		
Supplier	IMRES	1000 TAB-CAP	17.85	0.0179	TABLETS, POTASSIUM		
Supplier	IDA	1000 TAB-CAP	19.07	0.0191	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	21.47	0.0215	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	22.95	0.0230	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	25.80	0.0258	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0176</b>		<b>High/Low Ratio = 2.32</b>			
Buyer	DRC/IHP	1 TAB-CAP	0.01	0.0126	TABLETS		
Buyer	OECS/PPS	1000 TAB-CAP	65.00	0.0650	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0388</b>		<b>High/Low Ratio = 5.16</b>			
<b>Penicillin, Phenoxyethyl (pen. V) 250 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>	<b>2 g</b>	<b>E</b>	<b>J01CE02</b>	
Supplier	MEDEOR/EU	50 BOTT (100.00 ML)	60.40	0.0121			
Buyer	SAFRICA	1 BOTT (100.00 ML)	0.73	0.0073	SUSPENSION		
<b>Penicillin, Phenoxyethyl (pen. V) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>2 g</b>	<b>P</b>	<b>J01CE02</b>	
Supplier	MISSION	100 TAB-CAP	2.43	0.0243	TABLETS		
<b>Penicillin, Procaine Benzyl (1.8 g of pen. G) 3M IU POWDER (INJ)</b>			<b>Price/VIAL</b>	<b>0.6 g</b>	<b>E</b>	<b>J01CE09</b>	
Supplier	MISSION	25 VIAL	3.78	0.1512			
Supplier	MEG	50 VIAL	9.14	0.1828			
Supplier	IDA	50 VIAL	12.21	0.2441			
Supplier	UNICEF	50 VIAL	20.42	0.4085			
		<b>Supplier Median Price/VIAL = 0.2135</b>		<b>High/Low Ratio = 2.70</b>			
<b>Penicillin, Procaine Benzyl (2.4 g of pen. G) 4M IU POWDER (INJ)</b>			<b>Price/VIAL</b>	<b>0.6 g</b>	<b>P</b>	<b>J01CE09</b>	

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MSD/TANZ	50 VIAL	8.44	0.1688	FORTIFIED			
Supplier JMS	50 VIAL	14.78	0.2957				
Supplier MEDS	1 VIAL	0.30	0.3000				
<b>Supplier Median Price/VIAL = 0.2957</b>			<b>High/Low Ratio = 1.78</b>				
Buyer DOMREPUB	1 VIAL	0.31	0.3108				
<b>Penicillin, Procaine Benzyl (600 mg of pen. G) 1M IU POWDER (INJ)</b>			<b>Price/VIAL</b>		<b>0.6 g</b>	<b>E</b>	<b>J01CE09</b>
Supplier IDA	50 VIAL	4.84	0.0968				
Supplier IMRES	50 VIAL	4.90	0.0980				
Supplier UNICEF	50 VIAL	12.17	0.2434				
<b>Supplier Median Price/VIAL = 0.0980</b>			<b>High/Low Ratio = 2.51</b>				
Buyer PERU	1 VIAL	0.16	0.1634	WITH DILUENT			
Buyer SUDANNMSF	1 VIAL	0.43	0.4267				
<b>Buyer Median Price/VIAL = 0.2951</b>			<b>High/Low Ratio = 2.61</b>				
<b>Penicillin, Procaine+Benzyl 3M IU+1M IU VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>0.6 g</b>	<b>P</b>	<b>J01CE30</b>
Supplier MEG	50 VIAL	13.64	0.2728	POWDER			
Supplier MEDEOR/EU	50 VIAL	14.95	0.2989	POWDER			
Supplier IDA	50 VIAL	14.96	0.2993				
Supplier IMRES	50 VIAL	15.00	0.3000				
Supplier ASRAMES	50 VIAL	15.94	0.3188				
Supplier AMSTELFAR	50 VIAL	17.30	0.3460				
Supplier DURBIN	50 VIAL	18.66	0.3733	POWDER			
<b>Supplier Median Price/VIAL = 0.3000</b>			<b>High/Low Ratio = 1.37</b>				
<b>Pentazocine (IC) 30 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.2 g</b>	<b>N</b>	<b>N02AD01</b>
Supplier ASRAMES	100 AMP (1.00 ML)	20.32	0.2032				
<b>Permethrin (for mosquito net treatment) 10% SOLUTION (N/A)</b>			<b>Price/ML</b>			<b>N</b>	<b>P03AC04</b>
Supplier DURBIN	1 BOTT (105.00 ML)	15.62	0.1487	WITH PLASTIC SHEET, PLASTIC BAG, PVC GLOVES			
<b>Permethrin 1% LOTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>P03AC04</b>
Supplier IDA	1 BOTT (100.00 ML)	2.42	0.0242				
Supplier IMRES	1 BOTT (100.00 ML)	2.50	0.0250				
<b>Supplier Median Price/ML = 0.0246</b>			<b>High/Low Ratio = 1.03</b>				
Buyer DOMREPUB	1 BOTT (60.00 ML)	1.22	0.0204				
<b>Permethrin 5% CREAM (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>P03AC04</b>
Buyer DOMREPUB	1 TUBE (30.00 G)	0.58	0.0192				
Buyer PERU	1 TUBE (60.00 G)	2.97	0.0496				
<b>Buyer Median Price/G = 0.0344</b>			<b>High/Low Ratio = 2.58</b>				
<b>Pethidine (IC) 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>E</b>	<b>N02AB02</b>
Buyer OECS/PPS	50 TAB-CAP	13.67	0.2734	TABLETS			
<b>Pethidine HCl (IC) 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.4 g</b>	<b>E</b>	<b>N02AB02</b>
Supplier ASRAMES	10 AMP (2.00 ML)	4.63	0.2315				
Supplier JMS	10 AMP (2.00 ML)	5.33	0.2667				
Supplier MEDS	10 AMP (2.00 ML)	5.35	0.2675				
Supplier MSD/TANZ	10 AMP (1.00 ML)	3.40	0.3400				
Supplier IDA	10 AMP (2.00 ML)	7.88	0.3938				
<b>Supplier Median Price/ML = 0.2675</b>			<b>High/Low Ratio = 1.70</b>				

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ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer SAFRICA	1 AMP (2.00 ML)	0.23	0.1142				
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.25	0.2494				
Buyer OECS/PPS	10 AMP (2.00 ML)	7.35	0.3675				
<b>Buyer Median Price/ML = 0.2494</b>			<b>High/Low Ratio = 3.22</b>				
<b>Phenobarbital (IC) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>N03AA02</b>
Supplier MSD/TANZ	1000 TAB-CAP	5.32	0.0053	TABLETS			
Supplier MISSION	1000 TAB-CAP	8.60	0.0086	TABLETS			
Supplier IDA	1000 TAB-CAP	10.86	0.0109	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	14.73	0.0147	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0098</b>			<b>High/Low Ratio = 2.77</b>				
Buyer DRC/IHP	1 TAB-CAP	0.01	0.0085	TABLETS			
Buyer CRSS	100 TAB-CAP	1.41	0.0141	SCORED TABLETS			
Buyer PERU	1 TAB-CAP	0.03	0.0343	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0141</b>			<b>High/Low Ratio = 4.04</b>				
<b>Phenobarbital (IC) 100 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>P</b>	<b>N03AA02</b>
Supplier ASRAMES	100 AMP (2.00 ML)	6.22	0.0311				
Supplier MSD/TANZ	10 VIAL (2.00 ML)	26.68	1.3340				
<b>Supplier Median Price/ML = 0.6826</b>			<b>High/Low Ratio = 42.89</b>				
Buyer OECS/PPS	100 AMP (2.00 ML)	129.60	0.6480				
Buyer PERU	1 AMP (2.00 ML)	2.99	1.4929				
<b>Buyer Median Price/ML = 1.0705</b>			<b>High/Low Ratio = 2.30</b>				
<b>Phenobarbital (IC) 200 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>0.1 g</b>	<b>E</b>	<b>N03AA02</b>
Supplier JMS	10 AMP (1.00 ML)	37.78	3.7778				
Supplier IDA	10 AMP (1.00 ML)	38.59	3.8588				
<b>Supplier Median Price/ML = 3.8183</b>			<b>High/Low Ratio = 1.02</b>				
Buyer DRC/IHP	1 AMP (2.00 ML)	0.07	0.0364				
<b>Phenobarbital (IC) 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>N03AA02</b>
Supplier MSD/TANZ	1000 TAB-CAP	3.24	0.0032	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	4.48	0.0045	TABLETS			
Supplier DURBIN	1000 TAB-CAP	7.18	0.0072	TABLETS			
Supplier MEDS	100 TAB-CAP	0.75	0.0075	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	7.70	0.0077	TABLETS			
Supplier JMS	100 TAB-CAP	1.11	0.0111	TABLETS			
Supplier UNICEF	100 TAB-CAP	1.48	0.0148	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0075</b>			<b>High/Low Ratio = 4.63</b>				
Buyer SAFRICA	84 TAB-CAP	0.72	0.0086	TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	27.00	0.0270	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0178</b>			<b>High/Low Ratio = 3.14</b>				
<b>Phenobarbital (IC) 50-60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>E</b>	<b>N03AA02</b>
Supplier MISSION	1000 TAB-CAP	6.38	0.0064	50 MG TABLETS			
Supplier IDA	1000 TAB-CAP	7.65	0.0077	50 MG TABLETS			
Supplier ASRAMES	1000 TAB-CAP	9.72	0.0097	50 MG TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0077</b>			<b>High/Low Ratio = 1.52</b>				
<b>Phenytoin 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>N03AB02</b>
Supplier MSD/TANZ	1000 TAB-CAP	4.04	0.0040	TABLETS			

WHO EML = <E>essential, <C>complementary, <P>presentation, <T>therapeutic group alternative, <N>not on the List



List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier ASRAMES	1000 TAB-CAP	6.67	0.0067	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	6.94	0.0069	TABLETS, SODIUM			
Supplier MEDEOR/TZ	1000 TAB-CAP	7.68	0.0077	TABLETS			
Supplier IMRES	1000 TAB-CAP	8.50	0.0085	SODIUM, COATED TABLETS			
Supplier DURBIN	1000 TAB-CAP	10.39	0.0104	TABLETS			
Supplier MEG	1000 TAB-CAP	11.24	0.0112	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	11.35	0.0114	TABLETS			
Supplier JMS	100 TAB-CAP	2.57	0.0257	CAPSULES			
Supplier IDA	1000 TAB-CAP	36.84	0.0368	TABLETS			
Supplier MEDS	84 TAB-CAP	7.25	0.0863	SODIUM, CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0104</b>			<b>High/Low Ratio = 21.58</b>				
Buyer OECS/PPS	1000 TAB-CAP	20.80	0.0208	TABLETS			
Buyer SAFRICA	100 TAB-CAP	3.60	0.0360	CAPSULES			
Buyer PERU	1 TAB-CAP	0.05	0.0537	TABLET			
Buyer DOMREPUB	1 TAB-CAP	0.18	0.1754	BLISTER PACK TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0449</b>			<b>High/Low Ratio = 8.43</b>				
<b>Phenytoin 125 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>P</b>	<b>N03AB02</b>
Buyer PERU	1 BOTT (120.00 ML)	3.02	0.0251				
Buyer DOMREPUB	1 BOTT (120.00 ML)	8.87	0.0739				
<b>Buyer Median Price/ML = 0.0495</b>			<b>High/Low Ratio = 2.94</b>				
<b>Phenytoin 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>N03AB02</b>
Buyer OECS/PPS	100 TAB-CAP	3.50	0.0350	SCORED TABLETS			
<b>Phenytoin 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>N03AB02</b>
Buyer SUDANNMSF	1 AMP (5.00 ML)	0.44	0.0887				
Buyer PERU	1 AMP (5.00 ML)	1.41	0.2829				
Buyer SAFRICA	1 AMP (5.00 ML)	1.67	0.3349				
Buyer DOMREPUB	1 AMP (5.00 ML)	2.44	0.4884				
Buyer OECS/PPS	10 VIAL (5.00 ML)	30.63	0.6126				
<b>Buyer Median Price/ML = 0.3349</b>			<b>High/Low Ratio = 6.91</b>				
<b>Pilocarpine 1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>0.4 ML</b>	<b>P</b>	<b>S01EB01</b>
Buyer SAFRICA	1 BOTT (15.00 ML)	2.96	0.1975	DROPPER			
<b>Pilocarpine 2% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>0.4 ML</b>	<b>E</b>	<b>S01EB01</b>
Supplier MISSION	1 BOTT (10.00 ML)	3.90	0.3900				
Supplier MEDS	1 BOTT (5.00 ML)	2.04	0.4080				
Supplier DURBIN	1 BOTT (10.00 ML)	4.45	0.4451	NITRATE OR HYDROCHLORIDE			
<b>Supplier Median Price/ML = 0.4080</b>			<b>High/Low Ratio = 1.14</b>				
Buyer SUDANNMSF	1 BOTT (10.00 ML)	0.89	0.0887	DROPPER BOTTLE			
Buyer OECS/PPS	1 BOTT (10.00 ML)	3.43	0.3430				
<b>Buyer Median Price/ML = 0.2159</b>			<b>High/Low Ratio = 3.87</b>				
<b>Pilocarpine 4% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>0.4 ML</b>	<b>E</b>	<b>S01EB01</b>
Buyer SUDANNMSF	1 BOTT (10.00 ML)	1.11	0.1108	DROPPER BOTTLE			
Buyer OECS/PPS	1 BOTT (10.00 ML)	4.42	0.4420	NITRATE			
<b>Buyer Median Price/ML = 0.2764</b>			<b>High/Low Ratio = 3.99</b>				
<b>Piperacillin+Tazobactam 4 g+500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>14 g</b>	<b>N</b>	<b>J01CR05</b>
Buyer SAFRICA	1 VIAL	3.49	3.4851	50 ML			
Buyer DOMREPUB	1 VIAL	3.57	3.5684				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/VIAL = 3.5268</b>			<b>High/Low Ratio = 1.02</b>				
<b>Piroxicam 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>20 mg</b>		<b>N</b>	<b>M01AC01</b>
Supplier JMS	100 TAB-CAP	1.26	0.0126	CAPSULES			
Supplier MEDEOR/TZ	100 TAB-CAP	3.48	0.0348	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0237</b>			<b>High/Low Ratio = 2.76</b>				
<b>Podophyllum 25% SOLUTION (TOP)</b>			<b>Price/ML</b>			<b>E</b>	<b>D06BB04</b>
Buyer CRSS	1 BOTT (15.00 ML)	40.65	2.7100				
<b>Polygeline 3.5% SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>N</b>	<b>B05AA</b>
Supplier IDA	10 BOTT (500.00 ML)	48.26	0.0097	4%			
Supplier IMRES	1 BOTT (500.00 ML)	5.25	0.0105	4%			
Supplier ASRAMES	1 BAG (500.00 ML)	6.20	0.0124	3.5-4%, WITH KIT			
Supplier JMS	1 BAG (500.00 ML)	7.46	0.0149				
<b>Supplier Median Price/ML = 0.0115</b>			<b>High/Low Ratio = 1.54</b>				
Buyer SUDANNMSF	1 BOTT (500.00 ML)	8.11	0.0162	4%			
Buyer PERU	1 BOTT (500.00 ML)	11.21	0.0224				
Buyer OECS/PPS	1 BOTT (500.00 ML)	11.95	0.0239	35 GMS			
<b>Buyer Median Price/ML = 0.0224</b>			<b>High/Low Ratio = 1.48</b>				
<b>Potassium Chloride (KCL, 20 mEq/15 ml) 10% VIAL (INJ)</b>			<b>Price/ML</b>	<b>3 g</b>		<b>P</b>	<b>B05XA01</b>
Supplier MISSION	50 AMP (10.00 ML)	7.65	0.0153				
Supplier IDA	100 AMP (10.00 ML)	38.59	0.0386				
Supplier IMRES	50 AMP (10.00 ML)	20.00	0.0400	100 MG/ML			
Supplier JMS	1 AMP (10.00 ML)	0.45	0.0448				
<b>Supplier Median Price/ML = 0.0393</b>			<b>High/Low Ratio = 2.93</b>				
<b>Potassium Chloride (sustained-release) 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>3 g</b>		<b>P</b>	<b>A12BA01</b>
Supplier DURBIN	500 TAB-CAP	10.70	0.0214	TABLETS			
Supplier MISSION	100 TAB-CAP	3.76	0.0376	TABLETS			
Supplier IMRES	100 TAB-CAP	5.00	0.0500	FILM-COATED TABLETS			
Supplier JMS	30 TAB-CAP	3.50	0.1167	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	24.60	0.2460	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0500</b>			<b>High/Low Ratio = 11.50</b>				
Buyer OECS/PPS	1000 TAB-CAP	35.00	0.0350	TABLETS			
<b>Potassium Chloride 15% VIAL (INJ)</b>			<b>Price/ML</b>	<b>3 g</b>		<b>P</b>	<b>B05XA01</b>
Supplier MISSION	10 AMP (10.00 ML)	5.90	0.0590				
Supplier MEDS	1 AMP (10.00 ML)	0.80	0.0800	SLOW IV INFUSION			
<b>Supplier Median Price/ML = 0.0695</b>			<b>High/Low Ratio = 1.36</b>				
Buyer SAFRICA	1 AMP (10.00 ML)	0.15	0.0153				
Buyer SUDANNMSF	1 AMP (10.00 ML)	0.20	0.0200				
Buyer OECS/PPS	20 AMP (10.00 ML)	5.40	0.0270	2 MEQ/ML			
<b>Buyer Median Price/ML = 0.0200</b>			<b>High/Low Ratio = 1.76</b>				
<b>Potassium Chloride 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>3 g</b>		<b>P</b>	<b>A12BA01</b>
Buyer SAFRICA	100 TAB-CAP	8.51	0.0851	TABLETS			
<b>Potassium Permanganate POWDER (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D08AX06</b>
Buyer SAFRICA	1 JAR (500.00 G)	4.50	0.0090				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Povidone Iodine (Scrub) 7.5% LIQUID (TOP)</b>			<b>Price/ML</b>		<b>P</b>	<b>D08AG02</b>
Buyer SAFRICA	1 BOTT (1000.00 ML)	5.93	0.0059			
Buyer OECS/PPS	1 BOTT (500.00 ML)	6.24	0.0125			
Buyer PERU	1 BOTT (60.00 ML)	1.05	0.0175			
<b>Buyer Median Price/ML = 0.0125</b>			<b>High/Low Ratio = 2.97</b>			
<b>Povidone Iodine 10% OINTMENT (TOP)</b>			<b>Price/G</b>		<b>T</b>	<b>D08AG02</b>
Supplier MEDS	1 TUBE (15.00 G)	0.95	0.0633			
Buyer SAFRICA	1 JAR (500.00 G)	6.12	0.0122			
<b>Povidone Iodine 10% SOLUTION (TOP)</b>			<b>Price/ML</b>		<b>E</b>	<b>D08AG02</b>
Supplier MEDS	1 BOTT (5000.00 ML)	14.50	0.0029	AQUEOUS, STABILIZED		
Supplier MSD/TANZ	1 BOTT (250.00 ML)	1.08	0.0043			
Supplier UNICEF	1 BOTT (500.00 ML)	2.20	0.0044			
Supplier MISSION	1 BOTT (200.00 ML)	1.05	0.0053			
Supplier MEDEOR/TZ	1 BOTT (250.00 ML)	1.49	0.0060			
Supplier MEG	1 BOTT (200.00 ML)	1.21	0.0061			
Supplier JMS	1 BOTT (1000.00 ML)	6.33	0.0063			
Supplier IMRES	1 BOTT (200.00 ML)	1.50	0.0075			
Supplier IDA	80 BOTT (200.00 ML)	143.50	0.0090			
Supplier MEDEOR/EU	1 BOTT (200.00 ML)	1.85	0.0092			
Supplier DURBIN	1 BOTT (500.00 ML)	4.69	0.0094	AVAILABLE IODINE 1%		
Supplier ASRAMES	1 BOTT (200.00 ML)	1.90	0.0095			
Supplier AMSTELFAR	1 BOTT (200.00 ML)	2.00	0.0100			
<b>Supplier Median Price/ML = 0.0063</b>			<b>High/Low Ratio = 3.45</b>			
Buyer SAFRICA	1 BOTT (1000.00 ML)	4.17	0.0042			
Buyer DRC/IHP	1 BOTT (200.00 ML)	1.00	0.0050			
Buyer PERU	1 BOTT (120.00 ML)	1.19	0.0100			
Buyer OECS/PPS	1 BOTT (500.00 ML)	5.40	0.0108			
<b>Buyer Median Price/ML = 0.0075</b>			<b>High/Low Ratio = 2.57</b>			
<b>Praziquantel 600 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>3 g</b>	<b>E</b>	<b>P02BA01</b>
Supplier MEG	1000 TAB-CAP	42.71	0.0427	TABLETS		
Supplier MSD/TANZ	100 TAB-CAP	7.12	0.0712	TABLETS		
Supplier ASRAMES	1000 TAB-CAP	99.87	0.0999	TABLETS		
Supplier IMRES	500 TAB-CAP	52.00	0.1040	FILM-COATED TABLETS		
Supplier IDA	500 TAB-CAP	54.96	0.1099	TABLETS		
Supplier DURBIN	1000 TAB-CAP	117.14	0.1171	TABLETS		
Supplier MEDEOR/TZ	100 TAB-CAP	11.99	0.1199	TABLETS		
Supplier AMSTELFAR	1000 TAB-CAP	135.24	0.1352	TABLETS		
Supplier UNICEF	100 TAB-CAP	15.18	0.1518	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.1099</b>			<b>High/Low Ratio = 3.56</b>			
Buyer SAFRICA	10 TAB-CAP	31.43	3.1431	TABLETS		
<b>Prednisolone (Base) 15 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>	<b>10 mg</b>	<b>P</b>	<b>H02AB06</b>
Buyer SAFRICA	1 BOTT (50.00 ML)	1.37	0.0275			
<b>Prednisolone 1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>P</b>	<b>S01BA04</b>
Supplier MEDS	1 BOTT (10.00 ML)	0.63	0.0630			
Supplier MEDEOR/TZ	1 BOTT (5.00 ML)	0.58	0.1152			
Supplier MISSION	1 BOTT (5.00 ML)	0.81	0.1620			
Supplier JMS	1 BOTT (5.00 ML)	4.86	0.9720			

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/ML = 0.1386</b>		<b>High/Low Ratio = 15.43</b>			
Buyer	PERU	1 BOTT (5.00 ML)	0.91	0.1819			
Buyer	SAFRICA	1 BOTT (5.00 ML)	4.49	0.8976	DROPPER		
		<b>Buyer Median Price/ML = 0.5398</b>		<b>High/Low Ratio = 4.93</b>			
<b>Prednisolone 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>10 mg</b>	<b>E</b>	<b>H02AB06</b>
Supplier	MSD/TANZ	1000 TAB-CAP	7.08	0.0071	TABLETS		
Supplier	MISSION	1000 TAB-CAP	8.18	0.0082	TABLETS		
Supplier	MEDS	1000 TAB-CAP	8.30	0.0083	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	10.85	0.0109	TABLETS		
Supplier	IMRES	1000 TAB-CAP	11.00	0.0110	TABLETS		
Supplier	MEG	1000 TAB-CAP	11.07	0.0111	TABLETS		
Supplier	UNICEF	100 TAB-CAP	1.13	0.0113	TABLETS		
Supplier	IDA	1000 TAB-CAP	11.42	0.0114	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	11.81	0.0118	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	13.35	0.0134	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	13.87	0.0139	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0111</b>		<b>High/Low Ratio = 1.96</b>			
Buyer	SAFRICA	56 TAB-CAP	0.52	0.0093	TABLETS		
Buyer	CRSS	100 TAB-CAP	1.08	0.0108	TABLETS		
Buyer	OECS/PPS	1000 TAB-CAP	16.00	0.0160	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0108</b>		<b>High/Low Ratio = 1.72</b>			
<b>Prednisolone 5 mg/5 ml SUSPEN (PO)</b>				<b>Price/ML</b>	<b>10 mg</b>	<b>P</b>	<b>H02AB06</b>
Buyer	PERU	1 BOTT (120.00 ML)	1.40	0.0117	SYRUP		
<b>Prednisone 20 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>10 mg</b>	<b>N</b>	<b>H02AB07</b>
Buyer	PERU	1 TAB-CAP	0.03	0.0277	TABLET		
<b>Prednisone 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>10 mg</b>	<b>T</b>	<b>H02AB07</b>
Buyer	SAFRICA	100 TAB-CAP	0.98	0.0098	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0153	BLISTER PACK TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0126</b>		<b>High/Low Ratio = 1.56</b>			
<b>Prednisone 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>10 mg</b>	<b>N</b>	<b>H02AB07</b>
Buyer	PERU	1 TAB-CAP	0.05	0.0534	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.13	0.1332	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0933</b>		<b>High/Low Ratio = 2.49</b>			
<b>Primaquine (base) 15 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>15 mg</b>	<b>E</b>	<b>P01BA03</b>
Supplier	DURBIN	1000 TAB-CAP	20.23	0.0202	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.03	0.0265	BLISTER-PACK TABLETS		
Buyer	PERU	1 TAB-CAP	0.05	0.0493	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0379</b>		<b>High/Low Ratio = 1.86</b>			
<b>Primaquine (base) 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>15 mg</b>	<b>P</b>	<b>P01BA03</b>
Buyer	CRSS	100 TAB-CAP	4.01	0.0401	TABLETS		
<b>Primaquine (base) 7.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>15 mg</b>	<b>E</b>	<b>P01BA03</b>
Supplier	UNICEF	1000 TAB-CAP	22.79	0.0228	TABLETS		

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Procarbazine 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>C</b>	<b>L01XB01</b>
Supplier	IDA	50 TAB-CAP	69.64	1.3928	CAPSULES			
<b>Prochlorperazine 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>T</b>	<b>N05AB04</b>
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0166	TABLET			
Buyer	OECS/PPS	1000 TAB-CAP	19.98	0.0200	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0183</b>				<b>High/Low Ratio = 1.20</b>				
<b>Proguanil 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>E</b>	<b>P01BB01</b>
Supplier	MEDS	56 TAB-CAP	2.43	0.0434	TABLETS			
Supplier	DURBIN	500 TAB-CAP	22.26	0.0445	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0440</b>				<b>High/Low Ratio = 1.03</b>				
<b>Promethazine HCl 25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>25 mg</b>	<b>T</b>	<b>R06AD02</b>
Supplier	MEDEOR/TZ	1000 TAB-CAP	2.88	0.0029	TABLETS			
Supplier	MEDS	1000 TAB-CAP	3.18	0.0032	TABLETS			
Supplier	MSD/TANZ	1000 TAB-CAP	3.40	0.0034	TABLETS			
Supplier	MEG	1000 TAB-CAP	3.51	0.0035	TABLETS			
Supplier	IMRES	1000 TAB-CAP	5.50	0.0055	FILM-COATED TABLETS			
Supplier	IDA	1000 TAB-CAP	5.68	0.0057	COATED TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	5.76	0.0058	TABLETS			
Supplier	MISSION	100 TAB-CAP	0.58	0.0058	FILM-COATED TABLETS			
Supplier	DURBIN	1000 TAB-CAP	7.50	0.0075	TABLETS			
Supplier	MEDEOR/EU	1000 TAB-CAP	7.84	0.0078	TABLETS			
Supplier	UNICEF	100 TAB-CAP	0.78	0.0078	TABLETS			
Supplier	JMS	100 TAB-CAP	0.86	0.0086	TABLETS			
Supplier	AMSTELFAR	1000 TAB-CAP	10.15	0.0102	COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0058</b>				<b>High/Low Ratio = 3.52</b>				
Buyer	DRC/IHP	1 TAB-CAP	0.00	0.0032	COATED TABLETS			
Buyer	SAFRICA	100 TAB-CAP	1.23	0.0123	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0078</b>				<b>High/Low Ratio = 3.84</b>				
<b>Promethazine HCl 25 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>25 mg</b>	<b>T</b>	<b>R06AD02</b>
Supplier	JMS	100 AMP (2.00 ML)	6.78	0.0339				
Supplier	MISSION	50 AMP (2.00 ML)	3.79	0.0379				
Supplier	MEG	100 AMP (2.00 ML)	8.59	0.0430				
Supplier	MEDS	1 AMP (2.00 ML)	0.09	0.0450	IM			
Supplier	IMRES	100 AMP (2.00 ML)	9.50	0.0475				
Supplier	ASRAMES	100 AMP (2.00 ML)	11.78	0.0589				
Supplier	MSD/TANZ	10 VIAL (2.00 ML)	1.52	0.0760				
Supplier	DURBIN	100 AMP (1.00 ML)	9.37	0.0937				
Supplier	AMSTELFAR	100 AMP (2.00 ML)	35.55	0.1778				
Supplier	IDA	100 AMP (2.00 ML)	35.61	0.1780				
Supplier	MEDEOR/EU	100 AMP (2.00 ML)	38.40	0.1920				
<b>Supplier Median Price/ML = 0.0589</b>				<b>High/Low Ratio = 5.66</b>				
Buyer	DRC/IHP	1 AMP (2.00 ML)	0.08	0.0375				
Buyer	SUDANNMSF	1 AMP (2.00 ML)	0.24	0.1214				
Buyer	CRSS	1 AMP (2.00 ML)	1.44	0.7200				
Buyer	OECS/PPS	100 AMP (1.00 ML)	74.10	0.7410				
<b>Buyer Median Price/ML = 0.4207</b>				<b>High/Low Ratio = 19.76</b>				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Promethazine HCl 5 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>25 mg</b>	<b>T</b>	<b>R06AD02</b>
Supplier	MEDS	1 BOTT (5000.00 ML)	4.20	0.0008	SYRUP		
Supplier	MEDEOR/TZ	1 BOTT (60.00 ML)	0.22	0.0036	SYRUP		
Supplier	MISSION	1 BOTT (60.00 ML)	0.22	0.0037	SYRUP		
Supplier	IMRES	10 BOTT (100.00 ML)	5.00	0.0050			
Supplier	JMS	1 BOTT (60.00 ML)	0.39	0.0065	SYRUP		
Supplier	DURBIN	1 BOTT (100.00 ML)	3.67	0.0367	SYRUP		
<b>Supplier Median Price/ML = 0.0044</b>			<b>High/Low Ratio = 45.88</b>				
Buyer	SAFRICA	1 BOTT (100.00 ML)	0.62	0.0062	ELIXIR		
Buyer	SUDANNMSF	1 BOTT (125.00 ML)	1.33	0.0106			
<b>Buyer Median Price/ML = 0.0084</b>			<b>High/Low Ratio = 1.71</b>				
<b>Proparacaine 0.5% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>T</b>	<b>S01HA04</b>
Buyer	OECS/PPS	1 BOTT (10.00 ML)	3.70	0.3700			
<b>Propofol 10 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>N01AX10</b>
Supplier	JMS	1 VIAL (20.00 ML)	3.04	0.1521			
Supplier	MEDEOR/TZ	1 VIAL (20.00 ML)	3.47	0.1736			
Supplier	IDA	5 VIAL (20.00 ML)	18.79	0.1879			
Supplier	IMRES	1 VIAL (20.00 ML)	15.00	0.7500			
<b>Supplier Median Price/ML = 0.1808</b>			<b>High/Low Ratio = 4.93</b>				
Buyer	SAFRICA	1 VIAL (20.00 ML)	0.53	0.0263			
Buyer	PERU	1 VIAL (20.00 ML)	0.82	0.0409			
Buyer	SUDANNMSF	1 AMP (20.00 ML)	1.15	0.0576			
Buyer	DOMREPUB	1 AMP (20.00 ML)	1.33	0.0665			
Buyer	OECS/PPS	5 VIAL (20.00 ML)	8.50	0.0850			
<b>Buyer Median Price/ML = 0.0576</b>			<b>High/Low Ratio = 3.23</b>				
<b>Propranolol 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.16 g</b>	<b>P</b>	<b>C07AA05</b>
Buyer	OECS/PPS	1 AMP (1.00 ML)	9.92	9.9200			
<b>Propranolol HCl 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.16 g</b>	<b>P</b>	<b>C07AA05</b>
Buyer	CRSS	100 TAB-CAP	3.10	0.0310	TABLETS		
Buyer	SAFRICA	50 TAB-CAP	2.09	0.0419	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0365</b>			<b>High/Low Ratio = 1.35</b>				
<b>Propranolol HCl 40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.16 g</b>	<b>E</b>	<b>C07AA05</b>
Supplier	IMRES	1000 TAB-CAP	5.25	0.0053	TABLETS		
Supplier	JMS	100 TAB-CAP	0.58	0.0058	TABLETS		
Supplier	IDA	1000 TAB-CAP	6.02	0.0060	BLISTER PACK TABLETS		
Supplier	MEDS	100 TAB-CAP	0.64	0.0064	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	6.88	0.0069	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	7.42	0.0074	TABLETS		
Supplier	MSD/TANZ	500 TAB-CAP	4.44	0.0089	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	9.45	0.0095	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	12.00	0.0120	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0069</b>			<b>High/Low Ratio = 2.26</b>				
Buyer	CRSS	100 TAB-CAP	0.75	0.0075	TABLETS		
Buyer	OECS/PPS	1000 TAB-CAP	14.00	0.0140	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0108</b>			<b>High/Low Ratio = 1.87</b>				

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Propranolol HCl 80 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.16 g</b>	<b>P</b>	<b>C07AA05</b>
Buyer OECS/PPS	56 TAB-CAP	13.25	0.2366	TABLETS			
<b>Propylthiouracil 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>C</b>	<b>H03BA02</b>
Supplier MISSION	100 TAB-CAP	8.39	0.0839	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	7.18	0.0718	TABLETS			
<b>Protamine Sulfate 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>			<b>C</b>	<b>V03AB14</b>
Supplier IDA	10 AMP (5.00 ML)	96.41	1.9283				
Buyer PERU	1 AMP (5.00 ML)	2.54	0.5085				
Buyer SAFRICA	1 AMP (5.00 ML)	4.89	0.9776				
Buyer SUDANNMSF	1 VIAL (5.00 ML)	8.40	1.6792				
Buyer OECS/PPS	10 AMP (5.00 ML)	93.87	1.8774				
<b>Buyer Median Price/ML = 1.3284</b>			<b>High/Low Ratio = 3.69</b>				
<b>Protonamide 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.75 mg</b>	<b>C</b>	<b>J04AD01</b>
Supplier GDF	100 TAB-CAP	17.75	0.1775	FILM-COATED, BLISTER PACK TABLETS			
<b>Pseudoephedrine HCl 60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.24 g</b>	<b>N</b>	<b>R01BA02</b>
Buyer OECS/PPS	100 TAB-CAP	3.50	0.0350	TABLETS			
<b>Pyrazinamide 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>E</b>	<b>J04AK01</b>
Supplier GDF	672 TAB-CAP	15.80	0.0235	28 TABLETS PER BLISTER PACK SHEET			
Supplier IDA	672 TAB-CAP	17.89	0.0266	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0251</b>			<b>High/Low Ratio = 1.13</b>				
<b>Pyrazinamide 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>P</b>	<b>J04AK01</b>
Supplier MEDEOR/EU	1000 TAB-CAP	27.71	0.0277	TABLETS			
Supplier DURBIN	1000 TAB-CAP	30.06	0.0301	TABLETS			
Supplier GDF	672 TAB-CAP	21.00	0.0313	28 TABLETS PER BLISTER SHEET			
Supplier IDA	672 TAB-CAP	25.37	0.0378	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0307</b>			<b>High/Low Ratio = 1.36</b>				
Buyer PERU	1 TAB-CAP	0.03	0.0283	TABLETS			
Buyer SAFRICA	84 TAB-CAP	3.02	0.0360	TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	46.41	0.0464	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0360</b>			<b>High/Low Ratio = 1.64</b>				
<b>Pyridostigmine Bromide 60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.18 g</b>	<b>C</b>	<b>N07AA02</b>
Buyer OECS/PPS	50 TAB-CAP	9.50	0.1900	TABLETS			
Buyer PERU	1 TAB-CAP	0.27	0.2672	TABLETS			
Buyer SAFRICA	150 TAB-CAP	95.19	0.6346	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2672</b>			<b>High/Low Ratio = 3.34</b>				
<b>Pyrimethamine 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>E</b>	<b>P01BD01</b>
Buyer CRSS	100 TAB-CAP	66.25	0.6625	TABLETS			
<b>Quinine Dihydrochloride 100 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>1.5 g</b>	<b>P</b>	<b>P01BC01</b>
Supplier JMS	1 BOTT (100.00 ML)	0.76	0.0076				
Supplier ASRAMES	10 BOTT (100.00 ML)	11.52	0.0115				
<b>Supplier Median Price/ML = 0.0096</b>			<b>High/Low Ratio = 1.51</b>				

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Quinine Dihydrochloride 250-300mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>P01BC01</b>
Supplier ASRAMES	100 AMP (2.00 ML)	15.18	0.0759	300 MG/ML			
Supplier JMS	100 AMP (2.00 ML)	19.80	0.0990	300 MG/ML			
Supplier MEDS	1 AMP (2.00 ML)	0.22	0.1100	300 MG/ML, IM/IV			
Supplier MEDEOR/TZ	100 AMP (2.00 ML)	22.56	0.1128	300 MG/ML			
Supplier MISSION	100 AMP (2.00 ML)	23.77	0.1189	300 MG/ML			
Supplier IDA	100 AMP (2.00 ML)	24.02	0.1201	300 MG/ML			
Supplier IMRES	100 AMP (2.00 ML)	27.50	0.1375	300 MG/ML			
Supplier MEDEOR/EU	100 AMP (2.00 ML)	28.71	0.1436	300 MG/ML			
Supplier UNICEF	10 AMP (2.00 ML)	2.94	0.1469	300 MG/ML			
Supplier DURBIN	100 AMP (2.00 ML)	35.92	0.1796	300 MG/ML			
Supplier MEG	100 AMP (2.00 ML)	36.37	0.1819	300 MG/ML			
Supplier AMSTELFAR	100 AMP (2.00 ML)	48.60	0.2430	IV			
<b>Supplier Median Price/ML = 0.1288</b>			<b>High/Low Ratio = 3.20</b>				
Buyer SUDANNMSF	1 AMP (2.00 ML)	0.32	0.1607				
Buyer SAFRICA	1 AMP (1.00 ML)	0.68	0.6846	300 MG/ML			
<b>Buyer Median Price/ML = 0.4227</b>			<b>High/Low Ratio = 4.26</b>				
<b>Quinine Sulfate 100 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>1.5 g</b>	<b>P</b>	<b>P01B</b>
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.84	0.0084				
<b>Quinine Sulfate 200-250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>P</b>	<b>P01BC01</b>
Supplier ASRAMES	1000 TAB-CAP	34.18	0.0342	250 MG TABLETS			
Supplier DURBIN	1000 TAB-CAP	41.39	0.0414	200 MG TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0378</b>			<b>High/Low Ratio = 1.21</b>				
<b>Quinine Sulfate 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>P01BC01</b>
Supplier ASRAMES	1000 TAB-CAP	42.16	0.0422	TABLETS			
Supplier MSD/TANZ	500 TAB-CAP	21.76	0.0435	TABLETS			
Supplier JMS	100 TAB-CAP	4.54	0.0454	TABLETS			
Supplier MEDS	1000 TAB-CAP	47.25	0.0473	TABLETS			
Supplier MISSION	1000 TAB-CAP	49.18	0.0492	FILM-COATED TABLETS IN STRIPS			
Supplier MEDEOR/TZ	1000 TAB-CAP	50.00	0.0500	TABLETS			
Supplier DURBIN	1000 TAB-CAP	58.57	0.0586	TABLETS			
Supplier MEG	1000 TAB-CAP	59.64	0.0596	TABLETS			
Supplier IDA	1000 TAB-CAP	60.47	0.0605	FILM-COATED TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	62.19	0.0622	TABLETS			
Supplier IMRES	1000 TAB-CAP	62.50	0.0625	COATED TABLETS			
Supplier UNFPA	1000 TAB-CAP	63.01	0.0630	FILM-COATED TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	63.12	0.0631	TABLETS			
Supplier UNICEF	100 TAB-CAP	7.45	0.0745	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0591</b>			<b>High/Low Ratio = 1.77</b>				
<b>Quinine Sulfate 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>P</b>	<b>P01BC01</b>
Supplier ASRAMES	1000 TAB-CAP	64.45	0.0645	TABLETS			
<b>Raltegravir 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.8 g</b>	<b>N</b>	<b>J05AX08</b>
Buyer SAFRICA	56 TAB-CAP	18.42	0.3289	TABLETS			
<b>Raltegravir 400 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.8 g</b>	<b>N</b>	<b>J05AX08</b>

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier PAHO	60 TAB-CAP	52.13	0.8688	TABLETS			
Buyer SAFRICA	56 TAB-CAP	43.48	0.7764	TABLETS			
<b>Ranitidine 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>A02BA02</b>
Supplier JMS	100 TAB-CAP	1.61	0.0161	TABLETS			
Supplier MEDEOR/EU	500 TAB-CAP	9.12	0.0182	TABLETS			
Supplier IMRES	100 TAB-CAP	2.30	0.0230	FILM-COATED, BLISTER PACK TABLETS			
Supplier IDA	60 TAB-CAP	1.46	0.0244	BLISTER PACK TABLETS			
Supplier AMSTELFAR	500 TAB-CAP	14.25	0.0285	BLISTER PACK TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0230</b>			<b>High/Low Ratio = 1.77</b>				
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0093	BLISTER PACK TABLETS			
Buyer PERU	1 TAB-CAP	0.02	0.0189	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0211	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0189</b>			<b>High/Low Ratio = 2.27</b>				
<b>Ranitidine 25 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>A02BA02</b>
Supplier MEDS	1 AMP (2.00 ML)	0.09	0.0450	IM/IV			
Supplier JMS	10 AMP (2.00 ML)	1.41	0.0704				
Supplier AMSTELFAR	100 AMP (2.00 ML)	44.95	0.2248				
<b>Supplier Median Price/ML = 0.0704</b>			<b>High/Low Ratio = 5.00</b>				
Buyer PERU	1 AMP (2.00 ML)	0.08	0.0393				
Buyer OECS/PPS	50 AMP (2.00 ML)	8.50	0.0850				
Buyer SUDANNMSF	1 AMP (2.00 ML)	0.22	0.1108				
Buyer SAFRICA	1 AMP (2.00 ML)	0.61	0.3072				
<b>Buyer Median Price/ML = 0.0979</b>			<b>High/Low Ratio = 7.82</b>				
<b>Ranitidine 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 mg</b>	<b>P</b>	<b>A02BA02</b>
Supplier IMRES	100 TAB-CAP	3.75	0.0375	FILM-COATED, BLISTER PACK TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0173	BLISTER PACK TABLETS			
Buyer SAFRICA	30 TAB-CAP	0.82	0.0273	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	6.00	0.0600	10 X 10 BLISTER PACK TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.07	0.0654	BLISTER-PACK TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0437</b>			<b>High/Low Ratio = 3.78</b>				
<b>Ribavirin 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>N</b>	<b>J05AB04</b>
Buyer SAFRICA	42 TAB-CAP	12.28	0.2924	TABLETS			
<b>Rifabutin 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.15 g</b>	<b>E</b>	<b>J04AB04</b>
Supplier GDF	100 TAB-CAP	85.03	0.8503	HARD CAPSULES			
<b>Rifamp./Isoniazid/Pyrazin./Ethambut. 150/75/400/275 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM02</b>
Supplier GDF	672 TAB-CAP	40.71	0.0606	28 FILM-COATED TABLETS PER BLISTER SHEET			
Buyer SAFRICA	100 TAB-CAP	6.93	0.0693	TABLETS			
<b>Rifampicin 100 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>P</b>	<b>J04AB02</b>
Buyer PERU	1 BOTT (60.00 ML)	1.68	0.0281	SUSPENSION			
Buyer CRSS	1 BOTT (60.00 ML)	11.74	0.1957	SUSPENSION			
<b>Buyer Median Price/ML = 0.1119</b>			<b>High/Low Ratio = 6.96</b>				

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Rifampicin 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J04AB02</b>
Supplier	GDF	100 TAB-CAP	21.00	0.2100	BLISTER PACK TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	5.00	0.0500	TABLETS		
Buyer	SAFRICA	100 TAB-CAP	7.47	0.0747	CAPSULE		
<b>Buyer Median Price/TAB-CAP = 0.0624</b>			<b>High/Low Ratio = 1.49</b>				
<b>Rifampicin 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J04AB02</b>
Supplier	GDF	100 TAB-CAP	8.50	0.0850	BLISTER PACK TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	9.50	0.0950	TABLETS		
Buyer	PERU	1 TAB-CAP	0.10	0.0974	CAPSULES		
Buyer	CRSS	100 TAB-CAP	18.60	0.1860	CAPSULES		
<b>Buyer Median Price/TAB-CAP = 0.0974</b>			<b>High/Low Ratio = 1.96</b>				
<b>Rifampicin/Isoniazid (dispersible) 60 mg/30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM02</b>
Supplier	GDF	84 TAB-CAP	1.33	0.0158	TABLETS IN STRIPS		
<b>Rifampicin/Isoniazid (dispersible) 60 mg/60 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM02</b>
Buyer	SAFRICA	56 TAB-CAP	2.48	0.0443	BLISTER PACK TABLETS, PATIENT-READY		
<b>Rifampicin/Isoniazid 150/75 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM02</b>
Supplier	GDF	672 TAB-CAP	19.67	0.0293	28 FILM-COATED TABLETS PER BLISTER SHEET		
Supplier	IDA	672 TAB-CAP	22.28	0.0331	BLISTER PACK TABLETS		
Supplier	IDA	1000 TAB-CAP	33.58	0.0336	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0331</b>			<b>High/Low Ratio = 1.15</b>				
Buyer	SAFRICA	56 TAB-CAP	3.20	0.0572	TABLETS		
<b>Rifampicin/Isoniazid 150mg/150mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM02</b>
Supplier	GDF	672 TAB-CAP	23.43	0.0349	28 FILM-COATED TABLETS PER BLISTER PACK SHEET		
<b>Rifampicin/Isoniazid 300/150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>2 TAB</b>	<b>E</b>	<b>J04AM02</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	115.98	0.1160	TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	6.55	0.0655	TABLETS		
Buyer	SAFRICA	56 TAB-CAP	4.27	0.0762	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0709</b>			<b>High/Low Ratio = 1.16</b>				
<b>Rifampicin/Isoniazid/Ethambutol 150/75/275mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J04AM</b>
Supplier	GDF	672 TAB-CAP	33.21	0.0494	28 FILM-COATED TABLETS PER BLISTER SHEET		
Supplier	IDA	1000 TAB-CAP	80.10	0.0801	TABLETS		
Supplier	IDA	672 TAB-CAP	58.50	0.0871	BLISTER PACK TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0801</b>			<b>High/Low Ratio = 1.76</b>				
<b>Rifampicin/Isoniazid/Pyrazinamide (dispersible) 60/30/150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM05</b>
Supplier	GDF	84 TAB-CAP	1.96	0.0233	28 TABLETS PER BLISTER PACK SHEET		
<b>Rifampicin/Isoniazid/Pyrazinamide 150/150/500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J04AM05</b>
Buyer	OECS/PPS	100 TAB-CAP	10.56	0.1056	TABLETS		

WHO EML = &lt;E&gt;ssential, &lt;C&gt;omplementary, &lt;P&gt;resentation, &lt;T&gt;herapeutic group alternative, &lt;N&gt;ot on the List

List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Risperidone 0.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>E</b>	<b>N05AX08</b>
Buyer	SAFRICA	30 TAB-CAP	0.47	0.0157	TABLETS			
<b>Risperidone 1 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>E</b>	<b>N05AX08</b>
Buyer	SAFRICA	30 TAB-CAP	0.35	0.0117	TABLETS			
Buyer	OECS/PPS	100 TAB-CAP	3.75	0.0375	TABLETS			
Buyer	DOMREPUBLIC	1 TAB-CAP	0.12	0.1217	BLISTER PACK TABLET			
				<b>Buyer Median Price/TAB-CAP = 0.0375</b>		<b>High/Low Ratio = 10.40</b>		
<b>Risperidone 1 mg/ml SOLUTION (PO)</b>				<b>Price/ML</b>		<b>5 mg</b>	<b>EP</b>	<b>N05AX08</b>
Buyer	SAFRICA	1 BOTT (30.00 ML)	15.53	0.5178				
<b>Risperidone 2 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>E</b>	<b>N05AX08</b>
Buyer	PERU	1 TAB-CAP	0.01	0.0092	TABLETS			
Buyer	SAFRICA	30 TAB-CAP	0.39	0.0129	TABLETS			
Buyer	DOMREPUBLIC	1 TAB-CAP	0.03	0.0278	BLISTER PACK TABLETS			
Buyer	OECS/PPS	100 TAB-CAP	3.75	0.0375	TABLETS			
				<b>Buyer Median Price/TAB-CAP = 0.0204</b>		<b>High/Low Ratio = 4.08</b>		
<b>Risperidone 3 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>5 mg</b>	<b>E</b>	<b>N05AX08</b>
Buyer	SAFRICA	30 TAB-CAP	0.63	0.0211	TABLETS			
<b>Ritonavir (RTV) 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1.2 g</b>	<b>E</b>	<b>J05AE03</b>
Supplier	IDA	60 TAB-CAP	6.95	0.1159	HEAT STABLE TABLETS			
Supplier	PAHO	30 TAB-CAP	7.61	0.2537	TABLETS			
Supplier	DURBIN	60 TAB-CAP	38.89	0.6481	SOFTGEL CAPSULES			
				<b>Supplier Median Price/TAB-CAP = 0.2537</b>		<b>High/Low Ratio = 5.59</b>		
Buyer	CRSS	100 TAB-CAP	96.73	0.9673	CAPSULES			
<b>Ritonavir (RTV) 80 mg/ml SOLUTION (PO)</b>				<b>Price/ML</b>		<b>1.2 g</b>	<b>E</b>	<b>J05AE03</b>
Supplier	SCMS	1 BOTT (90.00 ML)	8.63	0.0959				
Buyer	SAFRICA	1 BOTT (90.00 ML)	5.60	0.0622				
<b>Rituximab 10 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>			<b>C</b>	<b>L01XC02</b>
Buyer	SAFRICA	1 VIAL (10.00 ML)	129.74	12.9743				
Buyer	PERU	1 VIAL (50.00 ML)	656.89	13.1377				
Buyer	PERU	1 AMP (10.00 ML)	142.06	14.2064				
Buyer	SUDANNMSF	1 VIAL (50.00 ML)	1,148.71	22.9741				
				<b>Buyer Median Price/ML = 13.6721</b>		<b>High/Low Ratio = 1.77</b>		
<b>Rocuronium Bromide 50 mg/5 ml VIAL (INJ)</b>				<b>Price/ML</b>			<b>N</b>	<b>M03AC09</b>
Buyer	PERU	1 VIAL (5.00 ML)	1.89	0.3772				
Buyer	SAFRICA	1 VIAL (5.00 ML)	3.89	0.7785				
Buyer	SUDANNMSF	1 VIAL (5.00 ML)	4.53	0.9051				
				<b>Buyer Median Price/ML = 0.7785</b>		<b>High/Low Ratio = 2.40</b>		
<b>Salbutamol 0.2% RESPSOL (INHL)</b>				<b>Price/ML</b>		<b>10 mg</b>	<b>EP</b>	<b>R03AC02</b>
Supplier	DURBIN	20 BOTT (2.50 ML)	6.64	0.1328				
<b>Salbutamol 0.5 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>12 mg</b>	<b>E</b>	<b>R03CC02</b>
Supplier	IDA	100 AMP (1.00 ML)	6.81	0.0681				
Supplier	ASRAMES	100 AMP (1.00 ML)	7.27	0.0727				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IMRES	100 AMP (1.00 ML)	9.00	0.0900				
Supplier MEG	100 AMP (1.00 ML)	9.52	0.0952				
Supplier MISSION	5 AMP (1.00 ML)	7.34	1.4680				
<b>Supplier Median Price/ML = 0.0900</b>			<b>High/Low Ratio = 21.56</b>				
Buyer SAFRICA	1 AMP (1.00 ML)	3.57	3.5667				
<b>Salbutamol 0.5% RESPSOL (INHL)</b>			<b>Price/ML</b>		<b>10 mg</b>	<b>E</b>	<b>R03AC02</b>
Supplier IMRES	1 BOTT (20.00 ML)	2.10	0.1050				
Supplier IDA	1 BOTT (30.00 ML)	4.95	0.1650				
Supplier MEDS	1 BOTT (10.00 ML)	4.70	0.4700				
Supplier JMS	1 BOTT (10.00 ML)	9.05	0.9054				
<b>Supplier Median Price/ML = 0.3175</b>			<b>High/Low Ratio = 8.62</b>				
Buyer DOMREPUB	1 BOTT (10.00 ML)	0.33	0.0333				
Buyer OECS/PPS	1 BOTT (20.00 ML)	1.82	0.0910				
Buyer SAFRICA	1 BOTT (20.00 ML)	1.82	0.0912				
Buyer PERU	1 BOTT (10.00 ML)	2.83	0.2829				
<b>Buyer Median Price/ML = 0.0911</b>			<b>High/Low Ratio = 8.50</b>				
<b>Salbutamol 100 mcg/dose INHALER (INHL)</b>			<b>Price/DOSE</b>		<b>0.8 mg</b>	<b>E</b>	<b>R03AC02</b>
Supplier MISSION	1 INHALER (200.00 DOSE)	1.13	0.0057	CFC-FREE			
Supplier UNICEF	1 INHALER (200.00 DOSE)	1.45	0.0072				
Supplier MEDS	1 INHALER (200.00 DOSE)	1.48	0.0074				
Supplier MEDEOR/TZ	1 INHALER (200.00 DOSE)	1.74	0.0087				
Supplier IMRES	1 INHALER (200.00 DOSE)	1.80	0.0090	CFC-FREE			
Supplier DURBIN	1 INHALER (200.00 DOSE)	1.87	0.0094				
Supplier MEG	1 INHALER (200.00 DOSE)	1.93	0.0097				
Supplier IDA	1 INHALER (200.00 DOSE)	1.97	0.0098				
Supplier MEDEOR/EU	1 INHALER (200.00 DOSE)	2.07	0.0104				
Supplier AMSTELFAR	1 INHALER (200.00 DOSE)	2.15	0.0108				
<b>Supplier Median Price/DOSE = 0.0092</b>			<b>High/Low Ratio = 1.89</b>				
Buyer PERU	1 INHALER (200.00 DOSE)	1.01	0.0050				
Buyer SAFRICA	1 INHALER (200.00 DOSE)	1.16	0.0058				
Buyer OECS/PPS	1 INHALER (200.00 DOSE)	2.33	0.0117				
<b>Buyer Median Price/DOSE = 0.0058</b>			<b>High/Low Ratio = 2.34</b>				
<b>Salbutamol 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>12 mg</b>	<b>EP</b>	<b>R03CC02</b>
Supplier IDA	1000 TAB-CAP	2.36	0.0024	TABLETS			
Supplier MISSION	100 TAB-CAP	0.25	0.0025	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	2.73	0.0027	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0025</b>			<b>High/Low Ratio = 1.13</b>				
<b>Salbutamol 2 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>12 mg</b>	<b>EP</b>	<b>R03CC02</b>
Supplier MEDS	1 BOTT (100.00 ML)	0.20	0.0020				
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.48	0.0048				
Supplier JMS	1 BOTT (100.00 ML)	0.49	0.0049				
Supplier IMRES	10 BOTT (100.00 ML)	7.00	0.0070				
Supplier DURBIN	1 BOTT (150.00 ML)	1.17	0.0078				
Supplier IDA	25 BOTT (100.00 ML)	22.50	0.0090				
<b>Supplier Median Price/ML = 0.0060</b>			<b>High/Low Ratio = 4.50</b>				
Buyer DOMREPUB	1 BOTT (120.00 ML)	0.26	0.0021				

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Salbutamol 4 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>12 mg</b>	<b>EP</b>	<b>R03CC02</b>
Supplier	MSD/TANZ	1000 TAB-CAP	2.24	0.0022	TABLETS		
Supplier	MEDS	1000 TAB-CAP	2.30	0.0023	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	2.64	0.0026	TABLETS		
Supplier	MEG	1000 TAB-CAP	2.91	0.0029	TABLETS		
Supplier	MISSION	1000 TAB-CAP	2.89	0.0029	TABLETS		
Supplier	IMRES	1000 TAB-CAP	3.10	0.0031	TABLETS		
Supplier	IDA	1000 TAB-CAP	3.15	0.0032	TABLETS		
Supplier	MEDEOR/EU	1000 TAB-CAP	3.41	0.0034	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	3.79	0.0038	TABLETS		
Supplier	AMSTELFAR	1000 TAB-CAP	3.95	0.0040	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	5.08	0.0051	TABLETS		
Supplier	UNICEF	100 TAB-CAP	0.59	0.0059	TABLETS		
Supplier	JMS	100 TAB-CAP	0.93	0.0093	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0032</b>			<b>High/Low Ratio = 4.23</b>				
Buyer	CRSS	100 TAB-CAP	0.64	0.0064	SCORED TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.01	0.0089	BLISTER PACK TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	3.00	0.0300	TABLETS, SULFATE		
<b>Buyer Median Price/TAB-CAP = 0.0089</b>			<b>High/Low Ratio = 4.69</b>				
<b>Salmeterol+Fluticasone 25+250 mcg/dose INHALER (INHL)</b>			<b>Price/DOSE</b>			<b>N</b>	<b>R03AK06</b>
Buyer	SAFRICA	1 INHALER (120.00 DOSE)	4.85	0.0404			
Buyer	PERU	1 INHALER (120.00 DOSE)	6.60	0.0550			
<b>Buyer Median Price/DOSE = 0.0477</b>			<b>High/Low Ratio = 1.36</b>				
<b>Saquinavir (SQV) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.8 g</b>	<b>E</b>	<b>J05AE01</b>
Supplier	SCMS	270 TAB-CAP	109.14	0.4042	CAPSULES		
<b>Saquinavir (SQV) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.8 g</b>	<b>P</b>	<b>J05AE01</b>
Buyer	PERU	1 TAB-CAP	1.26	1.2603	TABLETS		
<b>Senna (sennosides) 7.5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>15 mg</b>	<b>E</b>	<b>A06AB06</b>
Supplier	MEDS	50 TAB-CAP	0.48	0.0096	TABLETS		
<b>Sertraline 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>N</b>	<b>N06AB06</b>
Buyer	PERU	1 TAB-CAP	0.02	0.0185	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0216	TABLET		
Buyer	SAFRICA	30 TAB-CAP	0.76	0.0252	TABLETS		
Buyer	DOMREPUB	1 TAB-CAP	0.04	0.0377	TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0234</b>			<b>High/Low Ratio = 2.04</b>				
<b>Sevoflurane SOLUTION (INHL)</b>			<b>Price/ML</b>			<b>N</b>	<b>N01AB08</b>
Buyer	SAFRICA	1 BOTT (250.00 ML)	64.07	0.2563			
Buyer	PERU	1 BOTT (250.00 ML)	93.23	0.3729			
<b>Buyer Median Price/ML = 0.3146</b>			<b>High/Low Ratio = 1.45</b>				
<b>Silver Sulfadiazine 1% CREAM (TOP)</b>			<b>Price/G</b>			<b>E</b>	<b>D06BA01</b>
Supplier	MEDS	1 JAR (250.00 G)	2.70	0.0108			
Supplier	UNICEF	1 TUBE (50.00 G)	0.58	0.0117			
Supplier	MEG	1 TUBE (50.00 G)	0.71	0.0142			
Supplier	MISSION	1 TUBE (50.00 G)	0.76	0.0152			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/TZ	1 TUBE (20.00 G)	0.36	0.0180				
Supplier IMRES	1 TUBE (50.00 G)	1.00	0.0200				
Supplier IDA	10 TUBE (50.00 G)	10.07	0.0201				
Supplier AMSTELFAR	1 JAR (500.00 G)	10.30	0.0206				
Supplier DURBIN	1 JAR (500.00 G)	11.32	0.0226				
Supplier MEDEOR/EU	25 TUBE (50.00 G)	34.65	0.0277				
Supplier AMSTELFAR	25 TUBE (50.00 G)	34.80	0.0278				
Supplier ASRAMES	1 TUBE (50.00 G)	1.39	0.0278				
Supplier DURBIN	1 JAR (50.00 G)	1.56	0.0312				
<b>Supplier Median Price/G = 0.0201</b>			<b>High/Low Ratio = 2.89</b>				
Buyer SAFRICA	1 JAR (500.00 G)	6.58	0.0132				
Buyer PERU	1 TUBE (50.00 G)	0.91	0.0182				
Buyer DOMREPUBLIC	1 TUBE (30.00 G)	0.98	0.0327				
Buyer OECS/PPS	1 JAR (450.00 G)	20.55	0.0457				
<b>Buyer Median Price/G = 0.0255</b>			<b>High/Low Ratio = 3.46</b>				
<b>Simvastatin 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>E</b>	<b>C10AA01</b>
Buyer SAFRICA	28 TAB-CAP	0.38	0.0134	TABLETS			
<b>Simvastatin 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>T</b>	<b>C10AA01</b>
Supplier IDA	30 TAB-CAP	1.58	0.0525	BLISTER PACK TABLETS			
Buyer DOMREPUBLIC	1 TAB-CAP	0.01	0.0129	BLISTER PACK TABLETS			
Buyer SAFRICA	28 TAB-CAP	0.55	0.0197	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0163</b>			<b>High/Low Ratio = 1.53</b>				
<b>Simvastatin 40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>E</b>	<b>C10AA01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.20	0.2047	TABLET			
<b>Sodium Amidotrizoate (meglumine diatrizoate) 76% VIAL (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>V08AA01</b>
Buyer SAFRICA	1 BOTT (100.00 ML)	40.93	0.4093				
<b>Sodium Bicarbonate 8.4% SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>T</b>	<b>B05XA02</b>
Supplier ASRAMES	50 AMP (20.00 ML)	30.33	0.0303				
Supplier DURBIN	50 AMP (20.00 ML)	39.83	0.0398	EQUIV TO NA+ 1MOL/L, HCO3- 1MOL/L			
Supplier IMRES	50 AMP (20.00 ML)	44.00	0.0440				
Supplier MISSION	1 BAG (50.00 ML)	2.36	0.0472	8.5%			
Supplier MEDS	1 VIAL (10.00 ML)	1.13	0.1130				
Supplier IDA	10 AMP (10.00 ML)	20.87	0.2087				
<b>Supplier Median Price/ML = 0.0456</b>			<b>High/Low Ratio = 6.89</b>				
Buyer PERU	1 BOTT (20.00 ML)	0.16	0.0079				
Buyer SUDANNMSF	1 AMP (50.00 ML)	0.79	0.0157				
Buyer OECS/PPS	1 VIAL (50.00 ML)	1.94	0.0388	FLIP-TOP VIAL			
<b>Buyer Median Price/ML = 0.0157</b>			<b>High/Low Ratio = 4.91</b>				
<b>Sodium Chloride In Water (intravenous) 0.45% SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>P</b>	<b>B05XA03</b>
Buyer SAFRICA	1 BAG (1000.00 ML)	0.95	0.0009				
Buyer OECS/PPS	14 BAG (1000.00 ML)	14.71	0.0011				
<b>Buyer Median Price/ML = 0.0010</b>			<b>High/Low Ratio = 1.22</b>				
<b>Sodium Chloride In Water (normal saline, intravenous) 0.9% SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>B05XA03</b>
Supplier MISSION	1 BOTT (500.00 ML)	0.29	0.0006				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEDEOR/TZ	1 BOTT (500.00 ML)	0.36	0.0007				
Supplier MEG	1 BOTT (1000.00 ML)	0.73	0.0007				
Supplier MSD/TANZ	12 BOTT (1000.00 ML)	8.00	0.0007				
Supplier MSD/TANZ	24 BOTT (500.00 ML)	7.96	0.0007				
Supplier JMS	1 BOTT (500.00 ML)	0.38	0.0008				
Supplier MEDS	1 BAG (500.00 ML)	0.38	0.0008				
Supplier MEDS	1 BAG (1000.00 ML)	0.84	0.0008				
Supplier IDA	12 BOTT (1000.00 ML)	10.80	0.0009				
Supplier MEG	1 BOTT (500.00 ML)	0.47	0.0009				
Supplier ASRAMES	1 BAG (1000.00 ML)	0.95	0.0010				
Supplier IMRES	1 BOTT (1000.00 ML)	0.95	0.0010	NIPPLEHEAD			
Supplier MISSION	1 BOTT (1000.00 ML)	0.96	0.0010				
Supplier IMRES	1 BOTT (500.00 ML)	0.55	0.0011	NIPPLEHEAD			
Supplier AMSTELFAR	10 BAG (1000.00 ML)	12.35	0.0012				
Supplier DURBIN	10 BOTT (1000.00 ML)	11.71	0.0012	+ SET			
Supplier IDA	20 BOTT (500.00 ML)	13.16	0.0013				
Supplier DURBIN	20 BOTT (500.00 ML)	14.45	0.0014				
Supplier ASRAMES	1 BAG (500.00 ML)	0.77	0.0015				
Supplier AMSTELFAR	20 BOTT (500.00 ML)	16.20	0.0016				
Supplier MEDEOR/EU	10 BOTT (500.00 ML)	9.35	0.0019				
Supplier UNFPA	10 BOTT (1000.00 ML)	18.92	0.0019				
Supplier UNFPA	20 BOTT (500.00 ML)	27.03	0.0027				
		<b>Supplier Median Price/ML = 0.0010</b>		<b>High/Low Ratio = 4.50</b>			
Buyer DRC/IHP	1 BOTT (500.00 ML)	0.25	0.0005	WITH NIPPLE			
Buyer DOMREPUB	1 BOTT (1000.00 ML)	0.60	0.0006				
Buyer SAFRICA	1 BAG (1000.00 ML)	0.60	0.0006				
Buyer CRSS	1 BAG (1000.00 ML)	0.68	0.0007				
Buyer OECS/PPS	14 BAG (1000.00 ML)	12.92	0.0009				
Buyer CRSS	1 BAG (500.00 ML)	0.49	0.0010				
Buyer BOTSWANA	1 BAG (1000.00 ML)	1.13	0.0011				
Buyer DOMREPUB	1 BOTT (500.00 ML)	0.55	0.0011				
Buyer SUDANNMSF	1 BOTT (500.00 ML)	0.58	0.0012	WITH AIR VENT GIVING SET			
Buyer PERU	1 BOTT (1000.00 ML)	1.29	0.0013				
Buyer OECS/PPS	24 BOTT (500.00 ML)	19.00	0.0016				
Buyer PERU	1 BOTT (500.00 ML)	1.26	0.0025				
		<b>Buyer Median Price/ML = 0.0011</b>		<b>High/Low Ratio = 5.00</b>			
<b>Sodium Dichloroisocyanurate (NaDCC) 1.67 g TAB-CAP (N/A)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>V07A</b>
Supplier MEDEOR/EU	200 TAB-CAP	5.32	0.0266	TABLETS, 1 TAB FOR 200 LITERS			
Supplier IDA	200 TAB-CAP	8.55	0.0428				
Supplier IMRES	200 TAB-CAP	10.00	0.0500	TABLETS			
Supplier AMSTELFAR	200 TAB-CAP	14.15	0.0708	TABLETS			
Supplier DURBIN	200 TAB-CAP	14.84	0.0742	TABLETS			
Supplier ASRAMES	200 TAB-CAP	16.13	0.0807	TABLETS			
		<b>Supplier Median Price/TAB-CAP = 0.0604</b>		<b>High/Low Ratio = 3.03</b>			
Buyer DRC/IHP	1 TAB-CAP	0.02	0.0182	TABLETS			
<b>Sodium Dichloroisocyanurate (NaDCC) 8.5 mg TAB-CAP (N/A)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>V07A</b>
Supplier MEDEOR/EU	5000 TAB-CAP	26.14	0.0052	TABLETS, 1 TAB FOR 1 LITER			
Supplier IMRES	10 TAB-CAP	0.20	0.0200	TABLETS			
Supplier IDA	50 TAB-CAP	1.58	0.0315				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List 1: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier DURBIN	50 TAB-CAP	2.34	0.0469	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0258</b>			<b>High/Low Ratio = 9.02</b>				
<b>Sodium Lactate Compound (Ringer's/Hartmann's sol., intravenous) SOLUTION (INJ)</b>			<b>Price/ML</b>			<b>E</b>	<b>B05BB02</b>
Supplier MISSION	1 BOTT (500.00 ML)	0.31	0.0006				
Supplier MSD/TANZ	12 BAG (1000.00 ML)	7.04	0.0006				
Supplier MEG	1 BOTT (1000.00 ML)	0.69	0.0007				
Supplier MSD/TANZ	24 BOTT (500.00 ML)	7.96	0.0007				
Supplier JMS	1 BOTT (500.00 ML)	0.38	0.0008				
Supplier MEDS	1 BAG (500.00 ML)	0.39	0.0008				
Supplier IDA	12 BOTT (1000.00 ML)	10.24	0.0009				
Supplier MEDEOR/TZ	1 BOTT (500.00 ML)	0.43	0.0009				
Supplier MEDS	1 BAG (1000.00 ML)	0.86	0.0009				
Supplier MEG	1 BOTT (500.00 ML)	0.46	0.0009				
Supplier MISSION	1 BOTT (1000.00 ML)	0.89	0.0009				
Supplier UNICEF	10 BAG (1000.00 ML)	8.70	0.0009				
Supplier ASRAMES	1 BAG (1000.00 ML)	0.99	0.0010				
Supplier ASRAMES	1 BAG (500.00 ML)	0.48	0.0010				
Supplier IMRES	1 BOTT (1000.00 ML)	0.95	0.0010				
Supplier IDA	20 BOTT (500.00 ML)	11.48	0.0011				
Supplier IMRES	1 BOTT (500.00 ML)	0.55	0.0011				
Supplier DURBIN	10 BOTT (1000.00 ML)	11.71	0.0012				
Supplier AMSTELFAR	10 BAG (1000.00 ML)	13.80	0.0014				
Supplier DURBIN	20 BOTT (500.00 ML)	14.45	0.0014				
Supplier MEDEOR/EU	10 BOTT (500.00 ML)	9.40	0.0019				
Supplier UNFPA	10 BOTT (1000.00 ML)	20.28	0.0020				
Supplier UNICEF	10 BAG (500.00 ML)	11.71	0.0023				
Supplier UNFPA	20 BOTT (500.00 ML)	27.03	0.0027				
<b>Supplier Median Price/ML = 0.0010</b>			<b>High/Low Ratio = 4.50</b>				
Buyer DOMREPUB	1 BOTT (1000.00 ML)	0.58	0.0006				
Buyer DRC/IHP	1 BOTT (500.00 ML)	0.28	0.0006				
Buyer SAFRICA	1 BOTT (1000.00 ML)	0.63	0.0006				
Buyer OECS/PPS	14 BAG (1000.00 ML)	13.92	0.0010				
Buyer BOTSWANA	1 BAG (1000.00 ML)	1.08	0.0011				
Buyer SUDANNMSF	1 BOTT (500.00 ML)	0.59	0.0012	WITH SET			
Buyer PERU	1 BAG (1000.00 ML)	2.72	0.0027				
<b>Buyer Median Price/ML = 0.0010</b>			<b>High/Low Ratio = 4.50</b>				
<b>Sodium Stibogluconate (10% Sb) 33% VIAL (INJ)</b>			<b>Price/ML</b>		<b>0.85 g</b>	<b>E</b>	<b>P01CB02</b>
Supplier IDA	1 VIAL (30.00 ML)	10.35	0.3450				
<b>Sodium Valproate 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>E</b>	<b>N03AG01</b>
Supplier IDA	100 TAB-CAP	5.85	0.0585	ENTERIC-COATED TABLETS			
Supplier DURBIN	100 TAB-CAP	6.25	0.0625	ENTERIC COATED TABLETS			
Supplier MEDS	100 TAB-CAP	6.95	0.0695	ENTERIC-COATED TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	8.06	0.0806	TABLETS			
Supplier MISSION	100 TAB-CAP	8.28	0.0828	ENTERIC-COATED TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0695</b>			<b>High/Low Ratio = 1.42</b>				
<b>Sodium Valproate 250 mg/5 ml SUSPEN (PO)</b>			<b>Price/ML</b>		<b>1.5 g</b>	<b>N</b>	<b>N03AG</b>
Buyer PERU	1 BOTT (120.00 ML)	4.73	0.0394	SYRUP			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Sodium Valproate 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>E</b>	<b>N03AG01</b>
Supplier IDA	100 TAB-CAP	13.39	0.1339	ENTERIC-COATED TABLETS			
<b>Spectinomycin 2 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>3 g</b>	<b>E</b>	<b>J01XX04</b>
Supplier IDA	1 VIAL	3.99	3.9938	POWDER + SOLVENT			
Supplier IMRES	1 VIAL	4.85	4.8500	WITH SOLVENT			
Supplier AMSTELFAR	1 VIAL	5.10	5.1000	+ SOLVENT			
<b>Supplier Median Price/VIAL = 4.8500</b>			<b>High/Low Ratio = 1.28</b>				
<b>Spirolactone 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>CP</b>	<b>C03DA01</b>
Buyer PERU	1 TAB-CAP	0.06	0.0629	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.10	0.0992	TABLETS			
Buyer SAFRICA	60 TAB-CAP	6.97	0.1162	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0992</b>			<b>High/Low Ratio = 1.85</b>				
<b>Spirolactone 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>C</b>	<b>C03DA01</b>
Supplier IDA	1000 TAB-CAP	25.20	0.0252	TABLETS			
Supplier MEDS	1000 TAB-CAP	37.20	0.0372	TABLETS			
Supplier DURBIN	500 TAB-CAP	20.23	0.0405	TABLETS			
Supplier MEDEOR/TZ	50 TAB-CAP	3.47	0.0694	TABLETS			
Supplier JMS	40 TAB-CAP	2.95	0.0738	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0405</b>			<b>High/Low Ratio = 2.93</b>				
Buyer PERU	1 TAB-CAP	0.02	0.0189	TABLETS			
Buyer SUDANNMSF	1 TAB-CAP	0.04	0.0369	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.04	0.0442	BLISTER PACK TABLET			
Buyer SAFRICA	112 TAB-CAP	5.06	0.0452	TABLETS			
Buyer OECS/PPS	100 TAB-CAP	5.69	0.0569	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0442</b>			<b>High/Low Ratio = 3.01</b>				
<b>Spirolactone 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>75 mg</b>	<b>CP</b>	<b>C03DA01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.08	0.0788	TABLETS			
<b>Stavudine (d4T) 1 mg/ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>80 mg</b>	<b>E</b>	<b>J05AF04</b>
Supplier SCMS	1 BOTT (200.00 ML)	1.31	0.0066	POWDER			
<b>Stavudine (d4T) 15 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>80 mg</b>	<b>E</b>	<b>J05AF04</b>
Supplier SCMS	60 TAB-CAP	1.39	0.0231	CAPSULES			
Buyer SAFRICA	56 TAB-CAP	1.34	0.0238	CAPSULES			
<b>Stavudine (d4T) 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>80 mg</b>	<b>E</b>	<b>J05AF04</b>
Supplier SCMS	60 TAB-CAP	1.46	0.0243	CAPSULES			
Buyer SAFRICA	56 TAB-CAP	1.52	0.0272	CAPSULES			
<b>Stavudine (d4T) 30 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>80 mg</b>	<b>E</b>	<b>J05AF04</b>
Supplier SCMS	60 TAB-CAP	1.48	0.0247	CAPSULES			
Supplier DURBIN	60 TAB-CAP	4.61	0.0768	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0508</b>			<b>High/Low Ratio = 3.11</b>				
Buyer SAFRICA	56 TAB-CAP	1.40	0.0250	CAPSULES			
<b>Stavudine (d4T) 40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>80 mg</b>	<b>E</b>	<b>J05AF04</b>
Supplier SCMS	60 TAB-CAP	1.88	0.0313	CAPSULES			

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Supplier DURBIN	60 TAB-CAP	4.92	0.0820	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0567</b>			<b>High/Low Ratio = 2.62</b>				
<b>Streptokinase (powder) 1,500,000 IU VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1.5 MU</b>	<b>C</b>	<b>B01AD01</b>
Buyer CRSS	1 VIAL	32.00	32.0000				
Buyer OECS/PPS	1 VIAL	35.00	35.0000				
Buyer SUDANNMSF	1 VIAL	42.12	42.1192				
Buyer SAFRICA	1 VIAL	280.18	280.1793				
<b>Buyer Median Price/VIAL = 38.5596</b>			<b>High/Low Ratio = 8.76</b>				
<b>Streptomycin Sulfate 1 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 g</b>	<b>E</b>	<b>J01GA01</b>
Supplier JMS	50 VIAL	15.18	0.3037				
Supplier DURBIN	50 VIAL	17.57	0.3514	POWDER			
Supplier GDF	100 VIAL	64.00	0.6400	POWDER			
<b>Supplier Median Price/VIAL = 0.3514</b>			<b>High/Low Ratio = 2.11</b>				
Buyer SUDANNMSF	1 VIAL	0.08	0.0831				
Buyer OECS/PPS	50 VIAL	25.00	0.5000				
<b>Buyer Median Price/VIAL = 0.2916</b>			<b>High/Low Ratio = 6.02</b>				
<b>Streptomycin Sulfate 5 g VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>1 g</b>	<b>P</b>	<b>J01GA01</b>
Buyer SAFRICA	1 VIAL	1.84	1.8384	15 ML			
<b>Sulfacetamide Sodium 10% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>N</b>	<b>S01AB04</b>
Buyer PERU	1 BOTT (15.00 ML)	3.14	0.2095				
<b>Sulfadiazine 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J01EC02</b>
Supplier IMRES	100 TAB-CAP	4.50	0.0450	BLISTER PACK TABLETS			
Supplier IDA	56 TAB-CAP	3.49	0.0623	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0537</b>			<b>High/Low Ratio = 1.38</b>				
Buyer CRSS	100 TAB-CAP	18.00	0.1800	TABLETS			
<b>Sulfadoxine/Pyrimethamine 500 mg/25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>C</b>	<b>P01BD51</b>
Supplier DURBIN	1000 TAB-CAP	25.77	0.0258	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	26.14	0.0261	TABLETS			
Supplier MISSION	1000 TAB-CAP	27.64	0.0276	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	3.16	0.0316	TABLETS			
Supplier IMRES	1000 TAB-CAP	35.00	0.0350	TABLETS			
Supplier MEG	1000 TAB-CAP	36.25	0.0363	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	39.70	0.0397	TABLETS			
Supplier IDA	1000 TAB-CAP	40.28	0.0403	TABLETS			
Supplier MEDS	1000 TAB-CAP	42.35	0.0424	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	43.50	0.0435	TABLETS			
Supplier JMS	100 TAB-CAP	6.84	0.0684	TABLETS			
Supplier UNICEF	100 TAB-CAP	7.45	0.0745	TABLETS			
Supplier MEDEOR/TZ	90 TAB-CAP	9.92	0.1102	30 X 3 TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0397</b>			<b>High/Low Ratio = 4.27</b>				
Buyer OECS/PPS	90 TAB-CAP	11.28	0.1253	TABLETS			
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 100 mg/20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J01EE01</b>
Supplier MISSION	1000 TAB-CAP	3.45	0.0035	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	3.92	0.0039	TABLETS			
Supplier IDA	1000 TAB-CAP	4.44	0.0044	TABLETS			

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Supplier DURBIN	1000 TAB-CAP	4.69	0.0047	TABLETS			
Supplier IMRES	1000 TAB-CAP	5.00	0.0050	TABLETS			
Supplier MEG	1000 TAB-CAP	5.76	0.0058	TABLETS			
Supplier JMS	100 TAB-CAP	0.65	0.0065	TABLETS			
Supplier UNICEF	100 TAB-CAP	0.69	0.0069	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0049</b>			<b>High/Low Ratio = 1.97</b>				
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200 mg/40 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>P</b>	<b>J01EE01</b>
Supplier MEDS	100 TAB-CAP	1.17	0.0117	DISPERSIBLE, FLAVORED TABLETS; BLISTER PACK			
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200/40mg/5ml SUSPEN (PO)</b>			<b>Price/ML</b>			<b>E</b>	<b>J01EE01</b>
Supplier MEDS	1 BOTT (100.00 ML)	0.26	0.0026				
Supplier JMS	1 BOTT (100.00 ML)	0.32	0.0032				
Supplier MSD/TANZ	24 BOTT (100.00 ML)	8.16	0.0034				
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.36	0.0036	POWDER			
Supplier MISSION	1 BOTT (100.00 ML)	0.36	0.0036				
Supplier UNICEF	1 BOTT (100.00 ML)	0.45	0.0045				
Supplier IMRES	1 BOTT (100.00 ML)	0.50	0.0050				
Supplier IDA	100 BOTT (100.00 ML)	51.30	0.0051				
Supplier ASRAMES	10 BOTT (100.00 ML)	5.97	0.0060				
Supplier DURBIN	1 BOTT (100.00 ML)	0.62	0.0062	POWDER			
Supplier AMSTELFAR	25 BOTT (100.00 ML)	21.40	0.0086	POWDER			
Supplier MEDEOR/EU	12 BOTT (100.00 ML)	12.26	0.0102	POWDER			
<b>Supplier Median Price/ML = 0.0048</b>			<b>High/Low Ratio = 3.92</b>				
Buyer SAFRICA	1 BOTT (100.00 ML)	0.36	0.0036				
Buyer PERU	1 BOTT (60.00 ML)	0.25	0.0042				
Buyer OECS/PPS	1 BOTT (100.00 ML)	0.70	0.0070				
<b>Buyer Median Price/ML = 0.0042</b>			<b>High/Low Ratio = 1.94</b>				
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 25 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier JMS	100 DISC (1.00 EACH)	9.34	0.0934				
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 400 mg/80 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>J01EE01</b>
Supplier MSD/TANZ	1000 TAB-CAP	7.32	0.0073	TABLETS			
Supplier MEDEOR/TZ	1000 TAB-CAP	9.00	0.0090	TABLETS			
Supplier MEDS	1000 TAB-CAP	9.50	0.0095	TABLETS			
Supplier MISSION	1000 TAB-CAP	9.55	0.0096	TABLETS			
Supplier UNICEF	1000 TAB-CAP	10.26	0.0103	TABLETS			
Supplier DURBIN	1000 TAB-CAP	11.87	0.0119	TABLETS			
Supplier IMRES	1000 TAB-CAP	12.00	0.0120	TABLETS			
Supplier MEG	1000 TAB-CAP	12.14	0.0121	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	12.28	0.0123	TABLETS			
Supplier IDA	1000 TAB-CAP	12.49	0.0125	TABLETS			
Supplier JMS	100 TAB-CAP	1.28	0.0128	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	15.06	0.0151	TABLETS			
Supplier AMSTELFAR	1000 TAB-CAP	18.85	0.0189	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0120</b>			<b>High/Low Ratio = 2.59</b>				
Buyer DRC/IHP	1 TAB-CAP	0.01	0.0089	TABLETS			
Buyer SAFRICA	100 TAB-CAP	1.16	0.0116	TABLETS			
Buyer OECS/PPS	1000 TAB-CAP	19.62	0.0196	TABLETS			

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ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Buyer Median Price/TAB-CAP = 0.0116</b>			<b>High/Low Ratio = 2.20</b>			
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 80/16 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>E</b>	<b>J01EE01</b>
Supplier IDA	10 AMP (5.00 ML)	19.13	0.3825			
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 800 mg/160mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>P</b>	<b>J01EE01</b>
Supplier MISSION	1000 TAB-CAP	19.04	0.0190	BLISTER PACK TABLETS		
Supplier UNICEF	100 TAB-CAP	2.12	0.0212	TABLETS		
Supplier JMS	100 TAB-CAP	2.22	0.0222	TABLETS		
Supplier IDA	500 TAB-CAP	11.93	0.0239	TABLETS		
Supplier MEG	1000 TAB-CAP	24.29	0.0243	TABLETS		
Supplier IMRES	500 TAB-CAP	12.50	0.0250	TABLETS		
Supplier AMSTELFAR	1000 TAB-CAP	28.95	0.0290	TABLETS		
Supplier ASRAMES	500 TAB-CAP	14.85	0.0297	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0241</b>			<b>High/Low Ratio = 1.56</b>			
Buyer OECS/PPS	200 TAB-CAP	6.00	0.0300	TABLETS		
Buyer PERU	1 TAB-CAP	0.03	0.0314	TABLETS		
Buyer DOMREPUB	1 TAB-CAP	0.03	0.0333	BLISTER PACK TABLET		
<b>Buyer Median Price/TAB-CAP = 0.0314</b>			<b>High/Low Ratio = 1.11</b>			
<b>Sulfamethoxazole/Trimethoprim (dispersible) 100 mg/20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>E</b>	<b>J01EE01</b>
Supplier IDA	1000 TAB-CAP	8.55	0.0086	BLISTER PACK TABLETS		
Supplier UNICEF	100 TAB-CAP	0.87	0.0087	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0087</b>			<b>High/Low Ratio = 1.01</b>			
<b>Sulfasalazine 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>2 g</b>	<b>C</b>	<b>A07EC01</b>
Buyer SUDANNMSF	1 TAB-CAP	0.11	0.1108	TABLET		
Buyer OECS/PPS	100 TAB-CAP	13.77	0.1377	TABLETS		
Buyer SAFRICA	100 TAB-CAP	19.29	0.1929	TABLETS		
Buyer PERU	1 TAB-CAP	0.25	0.2452	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.1653</b>			<b>High/Low Ratio = 2.21</b>			
<b>Suxamethonium Cl (succinylcholine) 20 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>P</b>	<b>M03AB01</b>
Buyer OECS/PPS	100 VIAL (2.00 ML)	80.05	0.4003			
<b>Suxamethonium Cl (succinylcholine) 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>E</b>	<b>M03AB01</b>
Supplier MISSION	100 AMP (2.00 ML)	28.44	0.1422			
Supplier IDA	100 AMP (2.00 ML)	37.97	0.1898			
Supplier MSD/TANZ	10 VIAL (2.00 ML)	4.12	0.2060			
Supplier IMRES	10 AMP (2.00 ML)	5.00	0.2500			
Supplier MEDEOR/TZ	10 AMP (2.00 ML)	6.94	0.3472			
Supplier JMS	10 AMP (2.00 ML)	10.09	0.5044			
Supplier DURBIN	10 AMP (2.00 ML)	11.95	0.5974			
<b>Supplier Median Price/ML = 0.2500</b>			<b>High/Low Ratio = 4.20</b>			
Buyer SUDANNMSF	1 AMP (2.00 ML)	0.23	0.1164			
Buyer PERU	1 VIAL (10.00 ML)	7.23	0.7232			
Buyer DOMREPUB	1 VIAL (10.00 ML)	7.88	0.7881			
<b>Buyer Median Price/ML = 0.7232</b>			<b>High/Low Ratio = 6.77</b>			
<b>Tacrolimus 1 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>5 mg</b>	<b>N</b>	<b>L04AD02</b>
Buyer PERU	1 TAB-CAP	0.16	0.1572	CAPSULES		

WHO EML = &lt;E&gt;ssential, &lt;C&gt;omplementary, &lt;P&gt;resentation, &lt;T&gt;herapeutic group alternative, &lt;N&gt;ot on the List

List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
Buyer	SAFRICA	100 TAB-CAP	146.21	1.4621	CAPSULES			
Buyer	SICA	1 TAB-CAP	1.58	1.5800	BLISTER PACK CAPSULE			
<b>Buyer Median Price/TAB-CAP = 1.4621</b>				<b>High/Low Ratio = 10.05</b>				
<b>Tamoxifen Citrate 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>C</b>	<b>L02BA01</b>
Supplier	AMSTELFAR	30 TAB-CAP	5.35	0.1783	3 X 10 TABLETS			
Buyer	SAFRICA	30 TAB-CAP	1.26	0.0419	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.12	0.1186	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0803</b>				<b>High/Low Ratio = 2.83</b>				
<b>Tamoxifen Citrate 20 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>C</b>	<b>L02BA01</b>
Supplier	PAHO	30 TAB-CAP	2.61	0.0869	BLISTER PACK TABLETS			
Supplier	MISSION	30 TAB-CAP	3.41	0.1137	TABLETS			
Supplier	MEDS	30 TAB-CAP	5.00	0.1667	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1137</b>				<b>High/Low Ratio = 1.92</b>				
Buyer	PERU	1 TAB-CAP	0.04	0.0377	TABLET			
Buyer	OECS/PPS	30 TAB-CAP	3.73	0.1243	TABLETS			
Buyer	CRSS	100 TAB-CAP	23.13	0.2313	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1243</b>				<b>High/Low Ratio = 6.14</b>				
<b>Tamsulosin 0.4 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 mg</b>	<b>N</b>	<b>G04CA02</b>
Buyer	PERU	1 TAB-CAP	0.04	0.0377	TABLETS			
Buyer	SAFRICA	30 TAB-CAP	1.57	0.0524	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0451</b>				<b>High/Low Ratio = 1.39</b>				
<b>Temozolomide 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>L01AX03</b>
Buyer	PERU	1 TAB-CAP	15.99	15.9879	CAPSULES			
Buyer	SUDANNMSF	1 TAB-CAP	23.17	23.1656	CAPSULE			
<b>Buyer Median Price/TAB-CAP = 19.5768</b>				<b>High/Low Ratio = 1.45</b>				
<b>Tenofovir DF/Emtricitabine (TDF/FTC) 300 mg/200mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1 tab</b>	<b>E</b>	<b>J05AR03</b>
Supplier	PAHO	30 TAB-CAP	5.60	0.1866	TABLETS			
Supplier	SCMS	30 TAB-CAP	5.90	0.1967	TABLETS			
Supplier	IDA	30 TAB-CAP	6.04	0.2013	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1967</b>				<b>High/Low Ratio = 1.08</b>				
Buyer	SAFRICA	28 TAB-CAP	4.95	0.1769	TABLETS			
Buyer	OECS/PPS	30 TAB-CAP	6.50	0.2167	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.1968</b>				<b>High/Low Ratio = 1.22</b>				
<b>Tenofovir DF/Lamivudine 300mg/300mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>P</b>	<b>J05AR</b>
Supplier	SCMS	30 TAB-CAP	4.59	0.1530	TABLETS			
<b>Tenofovir Disoproxil Fumerate (TDF) (equiv.245mg tenofovir disopro) 300 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.245 g</b>	<b>E</b>	<b>J05AF07</b>
Supplier	PAHO	30 TAB-CAP	3.75	0.1251	TABLETS			
Supplier	SCMS	30 TAB-CAP	3.91	0.1302	TABLETS			
Supplier	IDA	30 TAB-CAP	4.06	0.1353	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1302</b>				<b>High/Low Ratio = 1.08</b>				
Buyer	SAFRICA	28 TAB-CAP	2.48	0.0885	TABLETS			
Buyer	OECS/PPS	30 TAB-CAP	3.80	0.1267	TABLETS			
Buyer	PERU	1 TAB-CAP	1.21	1.2101	TABLETS			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer CRSS	100 TAB-CAP	139.00	1.3900			
<b>Buyer Median Price/TAB-CAP = 0.6684</b>			<b>High/Low Ratio = 15.71</b>			
<b>Tenoxicam 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>	<b>20 mg</b>	<b>N</b>	<b>M01AC02</b>
Supplier JMS	20 TAB-CAP	6.02	0.3009	CAPSULES		
<b>Terbinafine 1% CREAM (TOP)</b>			<b>Price/G</b>		<b>E</b>	<b>D01AE15</b>
Buyer SUDANNMSF	1 TUBE (30.00 G)	1.01	0.0336			
Buyer OECS/PPS	1 TUBE (20.00 G)	1.60	0.0800			
<b>Buyer Median Price/G = 0.0568</b>			<b>High/Low Ratio = 2.38</b>			
<b>Terizidone 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>N</b>	<b>J04AK03</b>
Supplier GDF	50 TAB-CAP	83.30	1.6660	BLISTER PACK CAPSULES		
Buyer SAFRICA	100 TAB-CAP	61.65	0.6165	CAPSULES		
<b>Test, Bloodgroup Anti-A, Monoclonal TEST (DIAG)</b>			<b>Price/ML</b>		<b>N</b>	<b>V04</b>
Supplier MEDS	1 VIAL (10.00 ML)	2.36	0.2360			
Supplier IDA	10 VIAL (10.00 ML)	26.89	0.2689			
Supplier ASRAMES	1 BOTT (10.00 ML)	3.49	0.3490	200 TESTS		
<b>Supplier Median Price/ML = 0.2689</b>			<b>High/Low Ratio = 1.48</b>			
Buyer SUDANNMSF	1 VIAL (10.00 ML)	1.35	0.1352			
Buyer DRC/IHP	1 VIAL (10.00 ML)	1.45	0.1450			
<b>Buyer Median Price/ML = 0.1401</b>			<b>High/Low Ratio = 1.07</b>			
<b>Test, Bloodgroup Anti-A/B, Monoclonal TEST (DIAG)</b>			<b>Price/ML</b>		<b>N</b>	<b>V04</b>
Supplier IDA	10 VIAL (10.00 ML)	36.68	0.3668			
Supplier ASRAMES	1 BOTT (10.00 ML)	5.32	0.5320	200 TESTS		
<b>Supplier Median Price/ML = 0.4494</b>			<b>High/Low Ratio = 1.45</b>			
Buyer DRC/IHP	1 VIAL (10.00 ML)	1.75	0.1750			
<b>Test, Bloodgroup, Anti-B, Monoclonal TEST (DIAG)</b>			<b>Price/ML</b>		<b>N</b>	<b>V04</b>
Supplier MEDS	1 VIAL (10.00 ML)	2.36	0.2360			
Supplier IDA	10 VIAL (10.00 ML)	26.89	0.2689			
Supplier ASRAMES	1 BOTT (10.00 ML)	3.02	0.3020	200 TESTS		
<b>Supplier Median Price/ML = 0.2689</b>			<b>High/Low Ratio = 1.28</b>			
Buyer SUDANNMSF	1 VIAL (10.00 ML)	1.35	0.1352			
Buyer DRC/IHP	1 VIAL (10.00 ML)	1.60	0.1600			
<b>Buyer Median Price/ML = 0.1476</b>			<b>High/Low Ratio = 1.18</b>			
<b>Test, Bloodgroup, Anti-D, Monoclonal TEST (DIAG)</b>			<b>Price/ML</b>		<b>N</b>	<b>V04</b>
Supplier IDA	10 VIAL (10.00 ML)	44.66	0.4466			
Supplier MEDS	1 VIAL (10.00 ML)	4.70	0.4700			
Supplier ASRAMES	1 BOTT (10.00 ML)	5.21	0.5210	200 TESTS		
<b>Supplier Median Price/ML = 0.4700</b>			<b>High/Low Ratio = 1.17</b>			
Buyer DRC/IHP	1 VIAL (10.00 ML)	2.55	0.2550			
<b>Test, Chlamydia (rapid test) TEST (DIAG)</b>			<b>Price/EACH</b>		<b>N</b>	<b>V04CX</b>
Supplier JMS	20 EACH	86.06	4.3028			
<b>Test, Glucose In Urine TEST (DIAG)</b>			<b>Price/STRIP</b>		<b>N</b>	<b>V04B</b>
Supplier ASRAMES	100 TEST (1.00 STRIP)	4.35	0.0435			
Supplier MSD/TANZ	50 STRIPS (1.00 STRIP)	2.76	0.0552			
<b>Supplier Median Price/STRIP = 0.0494</b>			<b>High/Low Ratio = 1.27</b>			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Test, Glucose Meter (On Call Plus)</b>	<b>EACH (DIAG)</b>		<b>Price/EACH</b>			<b>N</b>	<b>V04C</b>
Supplier MEDEOR/TZ	1 EACH	12.90	12.9020				
<b>Test, Glucose Meter (SD Check Gold)</b>	<b>EACH (DIAG)</b>		<b>Price/EACH</b>			<b>N</b>	
Supplier IDA	1 EACH	44.10	44.1010				
<b>Test, Glucose Meter Strips (for On Call Plus)</b>	<b>TEST (DIAG)</b>		<b>Price/STRIP</b>			<b>N</b>	<b>V04C</b>
Supplier MEDS	50 STRIPS (1.00 STRIP)	14.25	0.2850				
<b>Test, Glucose Meter Strips (for SD Check Gold)</b>	<b>EACH (DIAG)</b>		<b>Price/EACH</b>			<b>N</b>	
Supplier IDA	50 STRIPS (1.00 EACH)	14.74	0.2948				
<b>Test, Hepatitis B HBsAg Elisa (version 3)</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04</b>
Supplier UNFPA	1 TEST	1.11	1.1130				
Supplier IDA	96 TEST	174.83	1.8211				
<b>Supplier Median Price/TEST = 1.4671</b>			<b>High/Low Ratio = 1.64</b>				
<b>Test, Hepatitis B, HBsAg, Determine</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier ASRAMES	50 TEST	62.10	1.2420	KIT			
Buyer DRC/IHP	1 TEST	0.13	0.1300				
<b>Test, Hepatitis BsAg</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MEDS	50 TEST	11.85	0.2370	SINGLE, SEALED DIPSTICKS			
Supplier JMS	50 TEST	24.37	0.4874	2 X 25 TESTS, DIPSTICK			
Supplier MEDEOR/TZ	50 TEST	24.80	0.4960	RAPID TEST, KIT			
Supplier IMRES	50 TEST	30.00	0.6000	TESTSTRIP			
Supplier IDA	100 TEST	162.57	1.6257				
<b>Supplier Median Price/TEST = 0.4960</b>			<b>High/Low Ratio = 6.86</b>				
<b>Test, Hepatitis C Elisa</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04</b>
Supplier IDA	96 TEST	273.72	2.8512				
<b>Test, Hepatitis C, HCVScan (TM) (Rapid test)</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MEDEOR/TZ	50 TEST	34.72	0.6944				
Supplier IDA	100 TEST	441.01	4.4101				
<b>Supplier Median Price/TEST = 2.5523</b>			<b>High/Low Ratio = 6.35</b>				
<b>Test, HIV 1+2 Instantchek (TM)</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier IDA	100 TEST	184.45	1.8445				
<b>Test, HIV 1+2 Stat Pak (TM)</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier JMS	30 TEST	34.63	1.1543	DIPSTICK			
Supplier IDA	20 TEST	59.40	2.9701				
<b>Supplier Median Price/TEST = 2.0622</b>			<b>High/Low Ratio = 2.57</b>				
<b>Test, HIV 1+2, Lateral Flow Quicktest</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier UNFPA	1 TEST	1.16	1.1550				
<b>Test, HIV 1+2+O Ag/Ab Murex (TM)</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier IDA	96 TEST	221.63	2.3086				
<b>Test, HIV, Determine HIV-1/2 (TM)</b>	<b>TEST (DIAG)</b>		<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier JMS	100 TEST	102.90	1.0290				
Supplier IDA	100 TEST	117.17	1.1717				
Supplier IMRES	100 TEST	120.00	1.2000				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEG	100 TEST	125.50	1.2550	KIT			
Supplier ASRAMES	100 TEST	141.49	1.4149	KIT			
		<b>Supplier Median Price/TEST = 1.2000</b>		<b>High/Low Ratio = 1.38</b>			
Buyer DRC/IHP	1 TEST	0.97	0.9734				
<b>Test, HIV, Unigold I/II (TM) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MEG	20 TEST	45.00	2.2500	KIT			
Supplier DURBIN	20 TEST	47.24	2.3622				
Supplier IDA	20 TEST	64.52	3.2260				
Supplier IMRES	20 TEST	67.50	3.3750				
Supplier ASRAMES	20 TEST	95.86	4.7930	KIT			
		<b>Supplier Median Price/TEST = 3.2260</b>		<b>High/Low Ratio = 2.13</b>			
<b>Test, Malaria P. Falciparum (Paracheck) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V07A</b>
Supplier MEDS	25 TEST	15.80	0.6320	KIT			
<b>Test, Malaria RDT, SD Bioline Ag (p. falciparum, pan) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V07AD</b>
Supplier IDA	25 TEST	27.96	1.1183				
<b>Test, Malaria, P. Falciparum (First Response Ag rapid test) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier IDA	25 TEST	16.20	0.6480				
Buyer SAFRICA	25 TEST	15.21	0.6085				
<b>Test, Malaria, P. Falciparum (Visitect) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier DURBIN	25 TEST	39.05	1.5618				
<b>Test, Malaria, P. Falciparum/P. Ovale TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MEDS	25 TEST	12.60	0.5040	KIT			
<b>Test, Malaria, P. Falciparum+P. Pan (First Response Ag rapid test) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier IDA	25 TEST	24.58	0.9833				
<b>Test, Malaria, P.Falciparum, P.Vivax TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MEDS	25 TEST	14.25	0.5700	COMBO KIT			
Supplier IDA	25 TEST	27.00	1.0800				
		<b>Supplier Median Price/TEST = 0.8250</b>		<b>High/Low Ratio = 1.89</b>			
<b>Test, Malaria, SD-Bioline TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V07AR</b>
Supplier IMRES	25 TEST	22.00	0.8800				
Supplier IDA	25 TEST	23.40	0.9360				
Supplier ASRAMES	25 TEST	27.12	1.0848	KIT			
		<b>Supplier Median Price/TEST = 0.9360</b>		<b>High/Low Ratio = 1.23</b>			
<b>Test, Pregnancy (urine) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier IDA	100 TEST	6.86	0.0686				
Supplier MEDS	50 TEST	3.60	0.0720	RAPID TEST STRIP			
Supplier IMRES	1 TEST	0.09	0.0900	DIP STRIP			
Supplier ASRAMES	20 TEST	1.86	0.0930	KIT			
Supplier MEG	50 TEST	5.20	0.1040	URINE STRIPS, 2.5 MM			
Supplier MSD/TANZ	25 TEST	2.68	0.1072				
Supplier UNFPA	1 TEST	0.13	0.1260				
Supplier JMS	25 TEST	7.22	0.2889				
		<b>Supplier Median Price/TEST = 0.0985</b>		<b>High/Low Ratio = 4.21</b>			
Buyer DRC/IHP	1 TEST	0.04	0.0400	HCG TEST STRIPS			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Test, Rubella Virus IgG/IgM (rapid) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04</b>
Supplier JMS	25 TEST	63.65	2.5459	TEST STRIPS			
<b>Test, Salmonella Typhi IgG/IgM (rapid) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04</b>
Supplier JMS	25 TEST	51.12	2.0448	TEST STRIPS			
<b>Test, Syphilis Determine (TM) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MEG	100 TEST	170.00	1.7000	KIT			
Supplier IMRES	100 TEST	175.00	1.7500	10 X 10			
Supplier IDA	100 TEST	189.57	1.8957				
<b>Supplier Median Price/TEST = 1.7500</b>			<b>High/Low Ratio = 1.12</b>				
<b>Test, Syphilis RPR (TM) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier ASRAMES	100 TEST	6.45	0.0645	KIT			
Supplier IMRES	100 TEST	12.50	0.1250				
Supplier IDA	500 TEST	64.35	0.1287	IMMUTREP			
<b>Supplier Median Price/TEST = 0.1250</b>			<b>High/Low Ratio = 2.00</b>				
Buyer	DRC/IHP	1 TEST	0.07	0.0695			
<b>Test, Syphilis SD Bioline 3.0 (TM) (rapid test) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier MSD/TANZ	1 KIT (30.00 TEST)	24.52	0.8173				
Supplier IMRES	30 TEST	25.00	0.8333	KIT			
Supplier IDA	30 TEST	27.90	0.9300				
<b>Supplier Median Price/TEST = 0.8333</b>			<b>High/Low Ratio = 1.14</b>				
<b>Test, Syphilis TP-PA, Serodia (TM) TEST (DIAG)</b>			<b>Price/TEST</b>			<b>N</b>	<b>V04CX</b>
Supplier IDA	220 TEST	101.42	0.4610				
<b>Test, Urine Glucose/Protein Strip TEST (DIAG)</b>			<b>Price/STRIP</b>			<b>N</b>	<b>V04C</b>
Supplier ASRAMES	100 TEST (1.00 STRIP)	3.31	0.0331				
Supplier IDA	100 STRIPS (1.00 STRIP)	4.11	0.0411				
Supplier IMRES	100 STRIPS (1.00 STRIP)	4.50	0.0450				
<b>Supplier Median Price/STRIP = 0.0411</b>			<b>High/Low Ratio = 1.36</b>				
<b>Tetanus Antitoxin 1500 IU AMPOULE (INJ)</b>			<b>Price/AMPOULE</b>			<b>N</b>	<b>J06AA02</b>
Supplier ASRAMES	50 AMP (1.00 AMPOULE)	44.97	0.8994				
Supplier IMRES	50 AMP (1.00 AMPOULE)	62.50	1.2500	1 ML			
Supplier MSD/TANZ	1 AMP (1.00 AMPOULE)	2.44	2.4400				
<b>Supplier Median Price/AMPOULE = 1.2500</b>			<b>High/Low Ratio = 2.71</b>				
Buyer	SUDANNMSF	1 AMP (1.00 AMPOULE)	0.83	0.8313			
<b>Tetracaine 0.5% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>E</b>	<b>S01HA03</b>
Supplier AMSTELFAR	100 BOTT (10.00 ML)	134.15	0.1342				
Supplier DURBIN	1 BOTT (10.00 ML)	1.48	0.1484				
<b>Supplier Median Price/ML = 0.1413</b>			<b>High/Low Ratio = 1.11</b>				
<b>Tetracycline 10 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Supplier JMS	100 DISC (1.00 EACH)	8.83	0.0883				
<b>Tetracycline 3% OINTMENT (TOP)</b>			<b>Price/G</b>			<b>P</b>	<b>D06AA04</b>
Supplier IDA	10 TUBE (15.00 G)	3.83	0.0255				
Supplier DURBIN	10 TUBE (15.00 G)	6.25	0.0416				
Supplier MEG	50 TUBE (15.00 G)	33.36	0.0445				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
		<b>Supplier Median Price/G = 0.0416</b>		<b>High/Low Ratio = 1.75</b>			
Buyer	SUDANNMSF	1 TUBE (30.00 G)	0.41	0.0137			
<b>Tetracycline HCl 1% OINTMENT (TOP)</b>				<b>Price/G</b>		<b>P</b>	<b>D06AA04</b>
Supplier	ASRAMES	50 TUBE (5.00 G)	12.81	0.0512			
<b>Tetracycline HCl 1% OPHT OINT (OPHT)</b>				<b>Price/G</b>		<b>E</b>	<b>S01AA09</b>
Supplier	MISSION	50 TUBE (5.00 G)	7.14	0.0286			
Supplier	IMRES	25 TUBE (5.00 G)	4.75	0.0380			
Supplier	MEG	50 TUBE (5.00 G)	9.64	0.0386			
Supplier	IDA	50 TUBE (5.00 G)	9.68	0.0387			
Supplier	UNFPA	50 TUBE (5.00 G)	11.26	0.0450			
Supplier	DURBIN	50 TUBE (5.00 G)	11.40	0.0456			
Supplier	MEDEOR/TZ	1 TUBE (3.50 G)	0.16	0.0457			
Supplier	MEDS	1 TUBE (3.50 G)	0.20	0.0571			
Supplier	UNICEF	1 TUBE (5.00 G)	0.29	0.0583			
Supplier	AMSTELFAR	50 TUBE (5.00 G)	16.25	0.0650			
Supplier	JMS	1 TUBE (3.50 G)	0.25	0.0728			
Supplier	MEDEOR/EU	50 TUBE (5.00 G)	29.44	0.1178			
		<b>Supplier Median Price/G = 0.0457</b>		<b>High/Low Ratio = 4.12</b>			
Buyer	DRC/IHP	1 TUBE (5.00 G)	0.13	0.0256			
Buyer	PERU	1 TUBE (6.00 G)	1.40	0.2331			
		<b>Buyer Median Price/G = 0.1294</b>		<b>High/Low Ratio = 9.11</b>			
<b>Tetracycline HCl 250 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>1 g</b>	<b>P J01AA07</b>
Supplier	DURBIN	1000 TAB-CAP	13.67	0.0137	CAPSULES		
Supplier	IMRES	1000 TAB-CAP	14.75	0.0148	CAPSULES		
Supplier	JMS	100 TAB-CAP	1.51	0.0151	CAPSULES		
Supplier	AMSTELFAR	1000 TAB-CAP	15.90	0.0159	CAPSULES		
		<b>Supplier Median Price/TAB-CAP = 0.0150</b>		<b>High/Low Ratio = 1.16</b>			
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0222	CAPSULE		
<b>Thalidomide 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N L04AX02</b>
Buyer	PERU	1 TAB-CAP	0.66	0.6600	TABLETS		
Buyer	SUDANNMSF	1 TAB-CAP	1.96	1.9619	CAPSULES		
		<b>Buyer Median Price/TAB-CAP = 1.3110</b>		<b>High/Low Ratio = 2.97</b>			
<b>Theophylline (sustained-release) 200 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.4 g</b>	<b>N R03DA04</b>
Buyer	SAFRICA	60 TAB-CAP	0.98	0.0164	TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	2.90	0.0290	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0227</b>		<b>High/Low Ratio = 1.77</b>			
<b>Thiopental Sodium 1 g VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>E</b>	<b>N01AF03</b>
Supplier	ASRAMES	25 VIAL	34.18	1.3672			
Supplier	MISSION	50 VIAL	90.51	1.8102			
Supplier	AMSTELFAR	50 VIAL	90.65	1.8130			
Supplier	MEG	50 VIAL	101.12	2.0224	POWDER		
Supplier	IDA	50 VIAL	101.14	2.0228			
Supplier	DURBIN	50 AMP (1.00 VIAL)	112.84	2.2568	POWDER		
Supplier	IMRES	50 VIAL	125.00	2.5000			
		<b>Supplier Median Price/VIAL = 2.0224</b>		<b>High/Low Ratio = 1.83</b>			
Buyer	OECS/PPS	1 VIAL	1.88	1.8800	POWDER		

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## List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	WHO DAILY DOSE* EML	ATC CODE
Buyer PERU	1 VIAL	9.75	9.7463			
		<b>Buyer Median Price/VIAL = 5.8132</b>		<b>High/Low Ratio = 5.18</b>		
<b>Thiopental Sodium 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>E</b>	<b>N01AF03</b>
Supplier JMS	1 VIAL	1.51	1.5120			
Supplier MEG	50 VIAL	75.60	1.5120	POWDER		
Supplier MEDS	1 VIAL	1.52	1.5200			
Supplier MEDEOR/EU	50 VIAL	77.64	1.5527	DRY SUBSTANCE		
Supplier IDA	50 VIAL	82.97	1.6594			
Supplier AMSTELFAR	50 VIAL	83.40	1.6680			
Supplier IMRES	50 VIAL	100.00	2.0000			
Supplier MSD/TANZ	25 VIAL	50.44	2.0176	POWDER		
Supplier DURBIN	50 AMP (1.00 VIAL)	103.00	2.0600	POWDER		
Supplier MEDEOR/TZ	1 VIAL	2.73	2.7280	POWDER		
		<b>Supplier Median Price/VIAL = 1.6637</b>		<b>High/Low Ratio = 1.80</b>		
Buyer SUDANNMSF	1 VIAL	0.73	0.7260	POWDER		
Buyer SAFRICA	1 VIAL	1.67	1.6728	20 ML VIAL		
Buyer CRSS	1 VIAL	3.25	3.2500			
		<b>Buyer Median Price/VIAL = 1.6728</b>		<b>High/Low Ratio = 4.48</b>		
<b>Thioridazine 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>T N05AC02</b>
Supplier MISSION	1000 TAB-CAP	64.80	0.0648	FILM-COATED TABLETS		
<b>Tiabendazole (chewable) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>N P02CA02</b>
Supplier DURBIN	1000 TAB-CAP	56.22	0.0562	TABLETS		
<b>Timolol Maleate 0.25% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>0.2 ML</b>	<b>E S01ED01</b>
Supplier MEDS	1 BOTT (5.00 ML)	0.72	0.1440			
Supplier MEDEOR/EU	25 BOTT (10.00 ML)	60.40	0.2416			
Supplier IDA	1 BOTT (5.00 ML)	1.69	0.3375			
		<b>Supplier Median Price/ML = 0.2416</b>		<b>High/Low Ratio = 2.34</b>		
Buyer SAFRICA	1 BOTT (5.00 ML)	0.97	0.1937			
<b>Timolol Maleate 0.5% OPHT DROP (OPHT)</b>			<b>Price/ML</b>		<b>0.2 ML</b>	<b>E S01ED01</b>
Supplier IDA	1 BOTT (5.00 ML)	1.86	0.3713			
Supplier MISSION	1 BOTT (5.00 ML)	1.86	0.3720			
Buyer SUDANNMSF	1 BOTT (5.00 ML)	0.39	0.0776	DROPPER BOTTLE		
Buyer PERU	1 BOTT (5.00 ML)	0.87	0.1735			
Buyer SAFRICA	1 BOTT (5.00 ML)	0.92	0.1833	DROPPER		
Buyer OECS/PPS	1 BOTT (5.00 ML)	1.45	0.2900			
		<b>Buyer Median Price/ML = 0.1784</b>		<b>High/Low Ratio = 3.74</b>		
<b>Tinidazole 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>T P01AB02</b>
Supplier MEDS	500 TAB-CAP	8.45	0.0169	TABLETS		
Supplier MSD/TANZ	100 TAB-CAP	2.24	0.0224	TABLETS		
Supplier IDA	100 TAB-CAP	3.99	0.0399	BLISTER PACK TABLETS		
Supplier DURBIN	1000 TAB-CAP	42.09	0.0421	TABLETS		
Supplier IMRES	1000 TAB-CAP	42.50	0.0425	FILM-COATED TABLETS		
Supplier MEG	1000 TAB-CAP	42.54	0.0425	TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0410</b>		<b>High/Low Ratio = 2.51</b>		
Buyer DOMREPUB	1 TAB-CAP	0.05	0.0488	BLISTER PACK TABLETS		

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Tioguanine 40 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>C</b>	<b>L01BB03</b>
Buyer	SAFRICA	25 TAB-CAP	170.60	6.8238	TABLETS			
<b>Topiramate 100 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>N</b>	<b>N03AX11</b>
Buyer	SAFRICA	60 TAB-CAP	2.84	0.0473	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.37	0.3685	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.2079</b>				<b>High/Low Ratio = 7.79</b>				
<b>Topiramate 25 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>N</b>	<b>N03AX11</b>
Buyer	SAFRICA	60 TAB-CAP	1.26	0.0211	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.18	0.1790	TABLET			
<b>Buyer Median Price/TAB-CAP = 0.1001</b>				<b>High/Low Ratio = 8.48</b>				
<b>Tramadol Hydrochloride 100 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>N02AX02</b>
Supplier	ASRAMES	100 AMP (2.00 ML)	11.18	0.0559				
<b>Tramadol Hydrochloride 100 mg/ml SOLUTION (PO)</b>				<b>Price/ML</b>		<b>0.3 g</b>	<b>N</b>	<b>N02AX02</b>
Supplier	MEDEOR/EU	24 BOTT (10.00 ML)	40.02	0.1668				
Buyer	PERU	1 BOTT (10.00 ML)	0.69	0.0691				
<b>Tramadol Hydrochloride 50 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.3 g</b>	<b>E</b>	<b>N02AX02</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	16.85	0.0168	TABLETS			
Supplier	MEDS	20 TAB-CAP	0.55	0.0275	TABLETS			
Supplier	MEDEOR/TZ	100 TAB-CAP	3.97	0.0397	CAPSULES			
Supplier	MSD/TANZ	100 TAB-CAP	4.04	0.0404	CAPSULES			
Supplier	IMRES	30 TAB-CAP	1.35	0.0450	BLISTER PACK CAPSULES			
Supplier	JMS	100 TAB-CAP	4.96	0.0496	CAPSULES			
Supplier	MISSION	100 TAB-CAP	7.59	0.0759	CAPSULES			
Supplier	IDA	100 TAB-CAP	22.39	0.2239	CAPSULES			
<b>Supplier Median Price/TAB-CAP = 0.0427</b>				<b>High/Low Ratio = 13.33</b>				
Buyer	PERU	1 TAB-CAP	0.01	0.0126	TABLETS			
Buyer	SAFRICA	100 TAB-CAP	1.88	0.0188	CAPSULES			
Buyer	SUDANNMSF	1 TAB-CAP	0.03	0.0273	CAPSULES			
Buyer	DOMREPUB	1 TAB-CAP	0.03	0.0333	BLISTER PACK			
Buyer	OECS/PPS	100 TAB-CAP	4.20	0.0420	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.0273</b>				<b>High/Low Ratio = 3.33</b>				
<b>Tramadol Hydrochloride 50 mg/ml AMPOULE (INJ)</b>				<b>Price/ML</b>		<b>0.3 g</b>	<b>E</b>	<b>N02AX02</b>
Supplier	IDA	100 AMP (2.00 ML)	9.11	0.0456				
Supplier	IMRES	100 AMP (2.00 ML)	11.00	0.0550				
Supplier	ASRAMES	100 AMP (2.00 ML)	11.20	0.0560				
Supplier	MISSION	100 AMP (2.00 ML)	18.46	0.0923				
Supplier	AMSTELFAR	100 AMP (2.00 ML)	22.50	0.1125				
Supplier	MSD/TANZ	10 AMP (2.00 ML)	2.44	0.1220				
Supplier	JMS	5 AMP (2.00 ML)	1.39	0.1395				
Supplier	MEDEOR/TZ	5 AMP (2.00 ML)	1.51	0.1512				
Supplier	MEG	5 AMP (2.00 ML)	1.92	0.1920				
<b>Supplier Median Price/ML = 0.1125</b>				<b>High/Low Ratio = 4.21</b>				
Buyer	DOMREPUB	1 AMP (2.00 ML)	0.09	0.0450				
Buyer	SUDANNMSF	1 AMP (2.00 ML)	0.19	0.0948				
Buyer	SAFRICA	1 AMP (2.00 ML)	0.23	0.1138				

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List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer OECS/PPS	100 AMP (2.00 ML)	40.00	0.2000				
Buyer PERU	1 AMP (1.00 ML)	0.20	0.2045				
<b>Buyer Median Price/ML = 0.1138</b>			<b>High/Low Ratio = 4.54</b>				
<b>Tranexamic Acid 100 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>2 g</b>	<b>E</b>	<b>B02AA02</b>
Buyer SAFRICA	1 AMP (5.00 ML)	5.30	1.0600				
<b>Triamcinolone Acetonide 40 mg/ml VIAL (INJ)</b>			<b>Price/ML</b>		<b>7.5 mg</b>	<b>N</b>	<b>H02AB08</b>
Buyer SUDANNMSF	1 AMP (1.00 ML)	0.39	0.3877				
Buyer PERU	1 VIAL (1.00 ML)	6.57	6.5689				
<b>Buyer Median Price/ML = 3.4783</b>			<b>High/Low Ratio = 16.94</b>				
<b>Trifluoperazine 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>T</b>	<b>N05AB06</b>
Buyer OECS/PPS	1000 TAB-CAP	18.00	0.0180	TABLETS			
Buyer PERU	1 TAB-CAP	0.10	0.0974	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0577</b>			<b>High/Low Ratio = 5.41</b>				
<b>Trihexyphenidyl (benzhexol) 2 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>T</b>	<b>N04AA01</b>
Buyer OECS/PPS	100 TAB-CAP	2.20	0.0220	TABLETS			
<b>Trihexyphenidyl (benzhexol) 5 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>10 mg</b>	<b>T</b>	<b>N04AA01</b>
Supplier MISSION	1000 TAB-CAP	4.34	0.0043	TABLETS			
Supplier MEDS	100 TAB-CAP	0.71	0.0071	TABLETS			
Supplier JMS	100 TAB-CAP	1.68	0.0168	TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	2.68	0.0268	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	3.80	0.0380	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0168</b>			<b>High/Low Ratio = 8.84</b>				
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0174	TABLET			
Buyer OECS/PPS	100 TAB-CAP	2.30	0.0230	TABLETS			
Buyer DOMREPUB	1 TAB-CAP	0.67	0.6660	BLISTER PACK TABLET			
<b>Buyer Median Price/TAB-CAP = 0.0230</b>			<b>High/Low Ratio = 38.28</b>				
<b>Tropicamide 0.5% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>E</b>	<b>S01FA06</b>
Buyer OECS/PPS	1 BOTT (15.00 ML)	5.74	0.3827				
<b>Tropicamide 1% OPHT DROP (OPHT)</b>			<b>Price/ML</b>			<b>P</b>	<b>S01FA06</b>
Supplier MISSION	1 BOTT (5.00 ML)	1.27	0.2540				
Supplier DURBIN	1 BOTT (5.00 ML)	3.12	0.6247				
<b>Supplier Median Price/ML = 0.4394</b>			<b>High/Low Ratio = 2.46</b>				
Buyer PERU	1 BOTT (15.00 ML)	2.83	0.1886				
Buyer SAFRICA	1 BOTT (15.00 ML)	3.94	0.2629	DROPPER			
Buyer SUDANNMSF	1 BOTT (5.00 ML)	3.82	0.7648	DROPPER BOTTLE			
<b>Buyer Median Price/ML = 0.2629</b>			<b>High/Low Ratio = 4.06</b>				
<b>Tropisetron 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>5 mg</b>	<b>N</b>	<b>A04AA03</b>
Buyer CRSS	1 AMP (5.00 ML)	2.40	0.4800				
<b>Tuberculin (PPD) 5 IU VIAL (INJ)</b>			<b>Price/DOSE</b>			<b>E</b>	<b>V04CF01</b>
Buyer CRSS	1 VIAL (10.00 DOSE)	8.73	0.8730				
<b>Vaccine, BCG (dried) POWDER (INJ)</b>			<b>Price/DOSE</b>			<b>E</b>	<b>L03AX03</b>
Buyer SAFRICA	1 VIAL (20.00 DOSE)	3.69	0.1847				

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ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Vaccine, Diphtheria-Tetanus</b>		<b>VIAL (INJ)</b>		<b>Price/DOSE</b>			<b>E</b>	<b>J07AM51</b>
Buyer	CRSS	1 AMP (10.00 DOSE)	1.09	0.1087				
Buyer	SAFRICA	1 VIAL (10.00 DOSE)	9.31	0.9313	ADULT; IN SYRINGE			
<b>Buyer Median Price/DOSE = 0.5200</b>				<b>High/Low Ratio = 8.57</b>				
<b>Vaccine, Hepatitis B</b>		<b>VIAL (INJ)</b>		<b>Price/VIAL</b>			<b>E</b>	<b>J07BC01</b>
Supplier	MEDS	1 VIAL	1.95	1.9500	20 MCG/ML, 1 ML, ADULT			
Supplier	MISSION	50 VIAL	170.49	3.4098	10 DOSES/VIAL, WITH VVM			
Supplier	JMS	1 VIAL	4.11	4.1129	ONE DOSE, 1 ML			
Supplier	MSD/TANZ	1 AMP (1.00 VIAL)	8.88	8.8800	SINGLE DOSE			
<b>Supplier Median Price/VIAL = 3.7614</b>				<b>High/Low Ratio = 4.55</b>				
Buyer	CRSS	1 VIAL	0.50	0.5000	20 MCG/ML, 1 ML, ADULT			
Buyer	SUDANNMSF	1 VIAL	0.67	0.6650	1 ML, SINGLE DOSE, RECOMBINANT DNA			
Buyer	SAFRICA	1 VIAL	2.41	2.4072	20 MCG, 1 ML			
<b>Buyer Median Price/VIAL = 0.6650</b>				<b>High/Low Ratio = 4.81</b>				
<b>Vaccine, Influenza 0.25 ml</b>		<b>VIAL (INJ)</b>		<b>Price/VIAL</b>			<b>E</b>	<b>J07BB</b>
Buyer	CRSS	1 AMP (1.00 VIAL)	1.60	1.6000				
<b>Vaccine, Influenza 0.5 ml</b>		<b>AMPOULE (INJ)</b>		<b>Price/VIAL</b>			<b>E</b>	<b>J07BB01</b>
Buyer	CRSS	1 AMP (1.00 VIAL)	3.16	3.1600				
Buyer	SAFRICA	1 SYRINGE (1.00 VIAL)	4.56	4.5647	0.5 ML DOSE, SYRINGE			
<b>Buyer Median Price/VIAL = 3.8624</b>				<b>High/Low Ratio = 1.44</b>				
<b>Vaccine, Measles</b>		<b>VIAL (INJ)</b>		<b>Price/DOSE</b>			<b>E</b>	<b>J07BJ01</b>
Buyer	SAFRICA	1 VIAL (10.00 DOSE)	7.19	0.7193	LIVE, ATTENUATED			
<b>Vaccine, Measles-Mumps-Rubella</b>		<b>VIAL (INJ)</b>		<b>Price/DOSE</b>			<b>E</b>	<b>J07BD52</b>
Buyer	CRSS	1 VIAL (10.00 DOSE)	2.58	0.2580				
<b>Vaccine, Meningococcal</b>		<b>VIAL (INJ)</b>		<b>Price/DOSE</b>			<b>E</b>	<b>J07AH</b>
Supplier	MSD/TANZ	1 AMP (10.00 DOSE)	21.76	2.1760				
Buyer	SUDANNMSF	1 VIAL (10.00 DOSE)	49.88	4.9878	WITH 6 ML VIAL OF DILUENT			
Buyer	SAFRICA	1 VIAL (1.00 DOSE)	8.93	8.9295	GROUP A & C, PLUS DILUENT			
<b>Buyer Median Price/DOSE = 6.9587</b>				<b>High/Low Ratio = 1.79</b>				
<b>Vaccine, Pentavalent (tetanus,dip,pertus,polio,Hib)</b>		<b>VIAL (INJ)</b>		<b>Price/DOSE</b>			<b>EP</b>	<b>J07A</b>
Buyer	CRSS	1 SYRINGE (1.00 DOSE)	13.86	13.8600				
<b>Vaccine, Pneumococcal</b>		<b>VIAL (INJ)</b>		<b>Price/DOSE</b>			<b>E</b>	<b>J07AL</b>
Buyer	SAFRICA	1 VIAL (1.00 DOSE)	8.31	8.3110	POLYVALENT, 0.5 ML DOSE			
Buyer	CRSS	1 VIAL (1.00 DOSE)	16.52	16.5200	HEPTA-VALENT			
<b>Buyer Median Price/DOSE = 12.4155</b>				<b>High/Low Ratio = 1.99</b>				
<b>Vaccine, Polio (ORAL)</b>		<b>VIAL (PO)</b>		<b>Price/DOSE</b>			<b>E</b>	<b>J07BF01</b>
Buyer	SAFRICA	1 VIAL (20.00 DOSE)	4.27	0.2135	TRIVALENT			
<b>Vaccine, Rabies</b>		<b>VIAL (INJ)</b>		<b>Price/VIAL</b>			<b>E</b>	<b>J07BD01</b>
Supplier	MEDS	1 VIAL	7.35	7.3500	0.5 ML, 5 DOSES REQ. FOR FULL TX, W/ SYRINGE DILUENT			
Supplier	JMS	1 VIAL	7.40	7.4010	ONE DOSE			
Supplier	MSD/TANZ	1 AMP (1.00 VIAL)	8.44	8.4400	POTENCY OF ANTIGEN < 2.5 IU/DOSE			
<b>Supplier Median Price/VIAL = 7.4010</b>				<b>High/Low Ratio = 1.15</b>				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer CRSS	1 AMP (1.00 VIAL)	12.03	12.0300	1 DOSE, WITH DILUENT			
Buyer SAFRICA	1 VIAL	12.96	12.9605	1 DOSE VIAL PLUS SOLVENT			
<b>Buyer Median Price/VIAL = 12.4953</b>			<b>High/Low Ratio = 1.08</b>				
<b>Vaccine, Rabies (DIPLOID CELLS) VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>E</b>	<b>J07BD01</b>
Buyer SUDANNMSF	1 VIAL	6.32	6.3179	SINGLE DOSE			
<b>Vaccine, Rotavirus VIAL (PO)</b>			<b>Price/DOSE</b>			<b>E</b>	<b>J07BH</b>
Buyer SAFRICA	1 VIAL (1.00 DOSE)	6.70	6.6985				
<b>Vaccine, Tetanus Toxoid VIAL (INJ)</b>			<b>Price/DOSE</b>			<b>E</b>	<b>J07AM01</b>
Buyer SAFRICA	1 VIAL (10.00 DOSE)	6.87	0.6869				
<b>Vaccine, Typhoid VIAL (INJ)</b>			<b>Price/DOSE</b>			<b>E</b>	<b>J07AP</b>
Supplier MEDS	1 VIAL (20.00 DOSE)	81.95	4.0975	10 ML			
<b>Vaccine, Yellow Fever VIAL (INJ)</b>			<b>Price/DOSE</b>			<b>E</b>	<b>J07BL01</b>
Supplier MSD/TANZ	1 VIAL (10.00 DOSE)	28.88	2.8880				
Buyer SUDANNMSF	1 VIAL (10.00 DOSE)	26.05	2.6047	POWDER			
Buyer SAFRICA	1 VIAL (1.00 DOSE)	17.64	17.6427	1 DOSE AMP PLUS DILUENT			
<b>Buyer Median Price/DOSE = 10.1237</b>			<b>High/Low Ratio = 6.77</b>				
<b>Valaciclovir 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>3 g</b>	<b>T</b>	<b>J05AB11</b>
Buyer OECS/PPS	8 TAB-CAP	4.50	0.5625	TABLETS			
<b>Valganciclovir 450 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.9 g</b>	<b>E</b>	<b>J05AB14</b>
Buyer SAFRICA	60 TAB-CAP	838.87	13.9812	TABLETS			
<b>Valproic Acid (slow release) 200 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>P</b>	<b>N03AG01</b>
Buyer OECS/PPS	100 TAB-CAP	17.55	0.1755	E.C. TABLETS			
<b>Valproic Acid (sodium valproate) 200 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>1.5 g</b>	<b>E</b>	<b>N03AG01</b>
Buyer SAFRICA	1 BOTT (300.00 ML)	8.43	0.0281				
<b>Valproic Acid 150 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1.5 g</b>	<b>P</b>	<b>N03AG01</b>
Supplier ASRAMES	100 TAB-CAP	8.22	0.0822	TABLETS			
<b>Vancomycin 30 mcg DISC (DIAG)</b>			<b>Price/EACH</b>			<b>N</b>	<b>V07AR</b>
Buyer DOMREPUB	50 DISC (1.00 EACH)	0.87	0.0173				
<b>Vancomycin 500 mg VIAL (INJ)</b>			<b>Price/VIAL</b>		<b>2 g</b>	<b>N</b>	<b>J01XA01</b>
Buyer SUDANNMSF	1 VIAL	1.39	1.3855	POWDER			
Buyer SAFRICA	1 VIAL	1.91	1.9070				
Buyer OECS/PPS	1 VIAL	3.22	3.2200	POWDER			
<b>Buyer Median Price/VIAL = 1.9070</b>			<b>High/Low Ratio = 2.32</b>				
<b>VDRL Carbon Antigen (vd24) SOLUTION (N/A)</b>			<b>Price/ML</b>			<b>N</b>	<b>V07AZ</b>
Supplier IMRES	1 BOTT (5.00 ML)	5.25	1.0500	VD24, 250 TESTS			
Supplier ASRAMES	1 AMP (5.00 ML)	22.80	4.5600				
<b>Supplier Median Price/ML = 2.8050</b>			<b>High/Low Ratio = 4.34</b>				
<b>Vecuronium Bromide 10 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>E</b>	<b>M03AC03</b>
Supplier MISSION	10 VIAL	22.95	2.2950	LYOPHILIZED			
<b>Vecuronium Bromide 4 mg VIAL (INJ)</b>			<b>Price/VIAL</b>			<b>P</b>	<b>M03AC03</b>

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier	MISSION	50 VIAL	45.82	0.9164	LYOPHILIZED			
Supplier	IDA	25 VIAL	50.40	2.0160				
<b>Supplier Median Price/VIAL = 1.4662</b>				<b>High/Low Ratio = 2.20</b>				
Buyer	SAFRICA	1 AMP (1.00 VIAL)	1.13	1.1261	POWDER, 2 ML			
<b>Venlafaxine 75 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.1 g</b>	<b>N</b>	<b>N06AX16</b>
Buyer	SAFRICA	30 TAB-CAP	3.20	0.1065	TABLETS			
<b>Verapamil HCl (slow-release) 240 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.24 g</b>	<b>P</b>	<b>C08DA01</b>
Buyer	OECS/PPS	100 TAB-CAP	7.00	0.0700	TABLETS			
Buyer	SAFRICA	30 TAB-CAP	2.80	0.0932	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0816</b>				<b>High/Low Ratio = 1.33</b>				
<b>Verapamil HCl 2.5 mg/ml VIAL (INJ)</b>				<b>Price/ML</b>		<b>0.24 g</b>	<b>E</b>	<b>C08DA01</b>
Buyer	OECS/PPS	10 AMP (2.00 ML)	13.82	0.6910				
Buyer	PERU	1 VIAL (2.00 ML)	2.68	1.3421				
<b>Buyer Median Price/ML = 1.0166</b>				<b>High/Low Ratio = 1.94</b>				
<b>Verapamil HCl 40 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.24 g</b>	<b>E</b>	<b>C08DA01</b>
Supplier	IDA	100 TAB-CAP	3.66	0.0366	COATED TABLETS			
Buyer	SAFRICA	84 TAB-CAP	2.31	0.0275	TABLETS			
Buyer	OECS/PPS	84 TAB-CAP	5.59	0.0665	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0470</b>				<b>High/Low Ratio = 2.42</b>				
<b>Verapamil HCl 80 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>0.24 g</b>	<b>E</b>	<b>C08DA01</b>
Buyer	DOMREPUB	1 TAB-CAP	0.04	0.0355	BLISTER PACK TABLETS			
Buyer	CRSS	100 TAB-CAP	4.70	0.0470	COATED TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0413</b>				<b>High/Low Ratio = 1.32</b>				
<b>Vinblastine 10 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>C</b>	<b>L01CA01</b>
Supplier	PAHO	1 VIAL	2.55	2.5541	10 ML			
Buyer	SUDANNMSF	1 VIAL	2.19	2.1946				
Buyer	SAFRICA	1 VIAL	7.76	7.7577				
<b>Buyer Median Price/VIAL = 4.9762</b>				<b>High/Low Ratio = 3.53</b>				
<b>Vincristine 1 mg VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>C</b>	<b>L01CA02</b>
Supplier	MISSION	1 VIAL	2.39	2.3900	LYOPHILIZED			
Supplier	PAHO	1 VIAL	2.41	2.4082	1 ML			
Supplier	MEDS	1 VIAL	4.10	4.1000	10 ML			
Supplier	IDA	1 VIAL	8.72	8.7190				
<b>Supplier Median Price/VIAL = 3.2541</b>				<b>High/Low Ratio = 3.65</b>				
Buyer	SUDANNMSF	1 VIAL	0.86	0.8646				
Buyer	PERU	1 VIAL	1.58	1.5832				
Buyer	OECS/PPS	1 VIAL	3.50	3.5000				
Buyer	DOMREPUB	1 VIAL	3.51	3.5076	POWDER			
<b>Buyer Median Price/VIAL = 2.5416</b>				<b>High/Low Ratio = 4.06</b>				
<b>Vincristine 2 mg AMPOULE (INJ)</b>				<b>Price/AMPOULE</b>			<b>CP</b>	<b>L01CA02</b>
Buyer	SUDANNMSF	1 VIAL (1.00 AMPOULE)	3.88	3.8794	POWDER			
Buyer	SAFRICA	1 VIAL (1.00 AMPOULE)	4.26	4.2628				
<b>Buyer Median Price/AMPOULE = 4.0711</b>				<b>High/Low Ratio = 1.10</b>				

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## List 1: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Vinorelbine 10 mg/1 ml VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>C</b>	<b>L01CA04</b>
Buyer	SAFRICA	1 VIAL	8.46	8.4611			
Buyer	SUDANNMSF	1 VIAL	35.47	35.4688	5 ML		
			<b>Buyer Median Price/VIAL = 21.9650</b>	<b>High/Low Ratio = 4.19</b>			
<b>Vinorelbine 50 mg/5 ml VIAL (INJ)</b>				<b>Price/VIAL</b>		<b>C</b>	<b>L01CA04</b>
Buyer	PERU	1 VIAL	15.96	15.9613			
Buyer	SAFRICA	1 VIAL	42.05	42.0534			
			<b>Buyer Median Price/VIAL = 29.0074</b>	<b>High/Low Ratio = 2.63</b>			
<b>Vitamin A (Retinol (10,000 IU)) 3 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>50 TU</b>	<b>E</b>	<b>A11CA01</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	30.28	0.0303	TABLETS		
<b>Vitamin A (Retinol (100,000 IU)) 30 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>50 TU</b>	<b>E</b>	<b>A11CA01</b>
Supplier	IMRES	500 TAB-CAP	8.00	0.0160	CAPSULES		
Supplier	UNICEF	500 TAB-CAP	9.20	0.0184	SOFT GEL CAPSULES		
Supplier	IDA	1000 TAB-CAP	19.18	0.0192	CAPSULES		
Supplier	MEG	1000 TAB-CAP	22.38	0.0224	CAPSULES		
			<b>Supplier Median Price/TAB-CAP = 0.0188</b>	<b>High/Low Ratio = 1.40</b>			
Buyer	DRC/IHP	1 TAB-CAP	0.01	0.0121	CAPSULES		
Buyer	SAFRICA	50 TAB-CAP	2.66	0.0532	SOFT GEL CAPSULE		
			<b>Buyer Median Price/TAB-CAP = 0.0327</b>	<b>High/Low Ratio = 4.40</b>			
<b>Vitamin A (Retinol (200,000 IU)) 60 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>50 TU</b>	<b>E</b>	<b>A11CA01</b>
Supplier	UNICEF	500 TAB-CAP	11.63	0.0233	SOFT GEL CAPSULES		
Supplier	MEG	1000 TAB-CAP	23.76	0.0238	CAPSULES		
Supplier	MISSION	100 TAB-CAP	2.53	0.0253	CAPSULES		
Supplier	IDA	1000 TAB-CAP	29.03	0.0290	CAPSULES		
Supplier	AMSTELFAR	1000 TAB-CAP	31.90	0.0319	CAPSULES		
Supplier	IMRES	500 TAB-CAP	16.00	0.0320	CAPSULES		
Supplier	ASRAMES	1000 TAB-CAP	33.37	0.0334	CAPSULES		
Supplier	DURBIN	1000 TAB-CAP	33.58	0.0336	CAPSULES		
Supplier	MSD/TANZ	100 TAB-CAP	5.32	0.0532	CAPSULES		
Supplier	JMS	30 TAB-CAP	3.85	0.1284	CAPSULES		
			<b>Supplier Median Price/TAB-CAP = 0.0320</b>	<b>High/Low Ratio = 5.51</b>			
Buyer	DRC/IHP	1 TAB-CAP	0.02	0.0173	CAPSULES		
Buyer	SAFRICA	50 TAB-CAP	3.94	0.0788	SOFT GEL CAPSULES		
			<b>Buyer Median Price/TAB-CAP = 0.0481</b>	<b>High/Low Ratio = 4.55</b>			
<b>Vitamin A (Retinol (25,000 IU)) 7.5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>50 TU</b>	<b>P</b>	<b>A11CA01</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	35.88	0.0359	CAPSULES		
<b>Vitamin A (Retinol (50,000 IU)) 15 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>	<b>50 TU</b>	<b>E</b>	<b>A11CA01</b>
Supplier	IDA	1000 TAB-CAP	15.08	0.0151	CAPSULES		
Supplier	IMRES	1000 TAB-CAP	17.50	0.0175	CAPSULES, PALMITATE		
			<b>Supplier Median Price/TAB-CAP = 0.0163</b>	<b>High/Low Ratio = 1.16</b>			
Buyer	SUDANNMSF	1 TAB-CAP	0.02	0.0183	CAPSULE		
Buyer	DOMREPUB	1 TAB-CAP	0.02	0.0191	BLISTER PACK PEARLS		
Buyer	SAFRICA	50 TAB-CAP	1.99	0.0397	SOFT GEL CAPSULE		
			<b>Buyer Median Price/TAB-CAP = 0.0191</b>	<b>High/Low Ratio = 2.17</b>			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	WHO DAILY DOSE* EML	ATC CODE
<b>Vitamin A (Retinol) 50,000 IU/ml DROPS (PO)</b>			<b>Price/ML</b>		<b>50 TU</b>	<b>P A11CA01</b>
Buyer CRSS	1 BOTT (30.00 ML)	1.70	0.0567			
<b>Vitamin B Complex AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>N</b>	<b>A11EA</b>
Supplier JMS	10 AMP (2.00 ML)	1.06	0.0530			
Supplier MSD/TANZ	10 VIAL (2.00 ML)	1.76	0.0880			
Supplier MISSION	100 AMP (2.00 ML)	22.63	0.1132			
Supplier DURBIN	100 AMP (2.00 ML)	24.75	0.1238	TABLETS, NIC. 40 MG, PAN. 6 MG, B6 4 MG, B2 4 MG, B1 10 MG		
Supplier IDA	100 AMP (2.00 ML)	27.56	0.1378			
		<b>Supplier Median Price/ML = 0.1132</b>		<b>High/Low Ratio = 2.60</b>		
Buyer DOMREPUB	1 VIAL (10.00 ML)	0.37	0.0366	100MG B1, 10MG B2, 10MG B6, 100MG NICOTINAMIDE		
Buyer SAFRICA	1 AMP (10.00 ML)	0.80	0.0800			
		<b>Buyer Median Price/ML = 0.0583</b>		<b>High/Low Ratio = 2.19</b>		
<b>Vitamin B Complex SYRUP (PO)</b>			<b>Price/ML</b>		<b>N</b>	<b>A11EA</b>
Supplier MSD/TANZ	24 BOTT (100.00 ML)	5.32	0.0022			
Supplier MEDEOR/TZ	1 BOTT (100.00 ML)	0.46	0.0046			
		<b>Supplier Median Price/ML = 0.0034</b>		<b>High/Low Ratio = 2.09</b>		
Buyer SAFRICA	1 BOTT (100.00 ML)	0.13	0.0013			
Buyer OECS/PPS	1 BOTT (250.00 ML)	2.82	0.0113	2.5MG B1, 3MG B2, 6.25MG B6, 37.5MG NIC, 25MG VIT.C/5ML		
		<b>Buyer Median Price/ML = 0.0063</b>		<b>High/Low Ratio = 8.69</b>		
<b>Vitamin B Complex TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>N</b>	<b>A11EA</b>
Supplier MEDS	1000 TAB-CAP	1.20	0.0012	THIAMINE HCL, RIBOFLAVIN, NICOTINAMIDE TABLETS		
Supplier MSD/TANZ	1000 TAB-CAP	1.60	0.0016	TABLETS		
Supplier JMS	1000 TAB-CAP	2.39	0.0024	TABLETS		
Supplier MISSION	1000 TAB-CAP	2.58	0.0026	TABLETS		
Supplier IMRES	1000 TAB-CAP	4.00	0.0040	TABLETS		
Supplier DURBIN	1000 TAB-CAP	6.25	0.0062	TABLETS, NICOTINAMIDE 15MG, RIBOFLAVIN 1MG, THIAMINE 1MG		
Supplier MEDEOR/EU	1000 TAB-CAP	6.77	0.0068	TABLETS		
Supplier IDA	100 TAB-CAP	2.19	0.0219	BLISTER PACK TABLETS		
		<b>Supplier Median Price/TAB-CAP = 0.0033</b>		<b>High/Low Ratio = 18.25</b>		
Buyer SAFRICA	84 TAB-CAP	0.14	0.0017	TABLETS		
Buyer DOMREPUB	1 TAB-CAP	0.01	0.0062	15MG B1,1MG B2,2.6MG B6,2MCG B12,10MG NICOT. BLIST.TAB		
Buyer OECS/PPS	500 TAB-CAP	25.38	0.0508	CAPSULES		
Buyer SUDANNMSF	1 TAB-CAP	0.07	0.0665	B1+B6+B12 TABLET		
		<b>Buyer Median Price/TAB-CAP = 0.0285</b>		<b>High/Low Ratio = 39.12</b>		
<b>Vitamin B1 (thiamine HCl) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>P A11DA01</b>
Buyer SAFRICA	84 TAB-CAP	0.59	0.0070	TABLETS		
Buyer PERU	1 TAB-CAP	0.01	0.0123	TABLETS		
Buyer OECS/PPS	1000 TAB-CAP	19.50	0.0195	TABLETS		
		<b>Buyer Median Price/TAB-CAP = 0.0123</b>		<b>High/Low Ratio = 2.79</b>		
<b>Vitamin B1 (thiamine HCl) 100 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>50 mg</b>	<b>P A11DA01</b>
Buyer SAFRICA	1 AMP (10.00 ML)	1.88	0.1880			

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
<b>Vitamin B1 (thiamine HCl) 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>50 mg</b>	<b>E</b>	<b>A11DA01</b>
Supplier	MEDEOR/EU	1000 TAB-CAP	5.37	0.0054	TABLETS		
Supplier	IDA	1000 TAB-CAP	6.64	0.0066	TABLETS		
Supplier	IMRES	1000 TAB-CAP	6.75	0.0068	TABLETS		
Supplier	MISSION	1000 TAB-CAP	6.94	0.0069	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	7.09	0.0071	TABLETS		
Supplier	DURBIN	1000 TAB-CAP	8.98	0.0090	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0069</b>			<b>High/Low Ratio = 1.67</b>				
<b>Vitamin B12 (cyanocobalamin) 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.02 mg</b>	<b>N</b>	<b>B03BA01</b>
Supplier	IDA	100 AMP (1.00 ML)	4.16	0.0416			
Supplier	IMRES	10 AMP (1.00 ML)	3.00	0.3000			
Supplier	JMS	10 AMP (1.00 ML)	3.51	0.3515			
<b>Supplier Median Price/ML = 0.3000</b>			<b>High/Low Ratio = 8.45</b>				
Buyer	SAFRICA	1 VIAL (10.00 ML)	1.07	0.1070			
Buyer	OECS/PPS	100 AMP (1.00 ML)	68.10	0.6810	HYDROXOCOBALAMIN		
<b>Buyer Median Price/ML = 0.3940</b>			<b>High/Low Ratio = 6.36</b>				
<b>Vitamin B6 (pyridoxine) 25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.16 g</b>	<b>E</b>	<b>A11HA02</b>
Supplier	JMS	1000 TAB-CAP	4.10	0.0041	TABLETS		
Supplier	UNICEF	100 TAB-CAP	1.20	0.0120	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0081</b>			<b>High/Low Ratio = 2.93</b>				
Buyer	SAFRICA	28 TAB-CAP	0.08	0.0030	TABLETS		
<b>Vitamin B6 (pyridoxine) 50 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.16 g</b>	<b>P</b>	<b>A11HA02</b>
Supplier	MISSION	1000 TAB-CAP	4.63	0.0046	TABLETS		
Supplier	IMRES	1000 TAB-CAP	6.50	0.0065	TABLETS		
Supplier	MEG	1000 TAB-CAP	9.27	0.0093	TABLETS		
Supplier	IDA	1000 TAB-CAP	10.13	0.0101	TABLETS		
Supplier	MEDS	100 TAB-CAP	1.05	0.0105	TABLETS		
Supplier	ASRAMES	1000 TAB-CAP	11.27	0.0113	TABLETS		
Supplier	DURBIN	500 TAB-CAP	6.48	0.0130	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0101</b>			<b>High/Low Ratio = 2.83</b>				
Buyer	PERU	1 TAB-CAP	0.01	0.0094	TABLETS		
Buyer	OECS/PPS	100 TAB-CAP	2.90	0.0290	TABLETS		
<b>Buyer Median Price/TAB-CAP = 0.0192</b>			<b>High/Low Ratio = 3.09</b>				
<b>Vitamin B6 (pyridoxine) 50 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>0.16 g</b>	<b>P</b>	<b>A11HA02</b>
Supplier	MISSION	100 AMP (2.00 ML)	14.68	0.0734			
Supplier	ASRAMES	100 AMP (2.00 ML)	37.17	0.1859			
<b>Supplier Median Price/ML = 0.1297</b>			<b>High/Low Ratio = 2.53</b>				
<b>Vitamin C (ascorbic acid) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>P</b>	<b>A11GA01</b>
Supplier	MSD/TANZ	1000 TAB-CAP	3.32	0.0033	TABLETS		
Supplier	MEDEOR/TZ	1000 TAB-CAP	6.40	0.0064	TABLETS		
Supplier	JMS	1000 TAB-CAP	6.84	0.0068	TABLETS		
<b>Supplier Median Price/TAB-CAP = 0.0064</b>			<b>High/Low Ratio = 2.06</b>				
Buyer	SAFRICA	28 TAB-CAP	0.08	0.0029	TABLETS		
<b>Vitamin C (ascorbic acid) 250 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>P</b>	<b>A11GA01</b>

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION SOURCE	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MISSION	1000 TAB-CAP	6.08	0.0061	TABLETS			
Supplier IMRES	1000 TAB-CAP	10.00	0.0100	TABLETS			
Supplier IDA	1000 TAB-CAP	10.63	0.0106	TABLETS			
Supplier MEG	1000 TAB-CAP	10.64	0.0106	TABLETS			
Supplier ASRAMES	1000 TAB-CAP	10.66	0.0107	TABLETS			
Supplier UNICEF	1000 TAB-CAP	11.07	0.0111	TABLETS			
Supplier DURBIN	1000 TAB-CAP	11.71	0.0117	TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	14.78	0.0148	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0107</b>			<b>High/Low Ratio = 2.43</b>				
Buyer OECS/PPS	100 TAB-CAP	10.50	0.1050	TABLETS			
<b>Vitamin C (ascorbic acid) 500 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.2 g</b>	<b>P</b>	<b>A11GA01</b>
Buyer DOMREPUB	1 TAB-CAP	0.02	0.0200	TABLETS			
<b>Vitamin D (alfacalcidol) 0.25 mcg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>1 mcg</b>	<b>T</b>	<b>A11CC03</b>
Buyer SUDANNMSF	1 TAB-CAP	0.02	0.0155	CAPSULE			
Buyer OECS/PPS	100 TAB-CAP	21.00	0.2100	TABLETS			
Buyer SAFRICA	30 TAB-CAP	11.79	0.3929	CAPSULES			
<b>Buyer Median Price/TAB-CAP = 0.2100</b>			<b>High/Low Ratio = 25.35</b>				
<b>Vitamin D3 (cholecalciferol) 10,000 IU/ml DROPS (PO)</b>			<b>Price/ML</b>			<b>N</b>	<b>A11CC</b>
Buyer CRSS	1 BOTT (30.00 ML)	2.15	0.0717				
<b>Vitamin D3 (cholecalciferol) 0.25 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>N</b>	<b>A11CC05</b>
Supplier IMRES	180 TAB-CAP	3.08	0.0171	CAPSULES			
<b>Vitamin K1 (phytomenadione) 1 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>20 mg</b>	<b>P</b>	<b>B02BA01</b>
Supplier IDA	100 AMP (1.00 ML)	23.63	0.2363				
Supplier JMS	100 AMP (1.00 ML)	45.15	0.4515				
Supplier MEDS	1 AMP (2.00 ML)	5.55	2.7750				
<b>Supplier Median Price/ML = 0.4515</b>			<b>High/Low Ratio = 11.74</b>				
<b>Vitamin K1 (phytomenadione) 10 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>20 mg</b>	<b>E</b>	<b>B02BA01</b>
Buyer OECS/PPS	10 TAB-CAP	2.90	0.2900	TABLETS			
<b>Vitamin K1 (phytomenadione) 10 mg/ml AMPOULE (INJ)</b>			<b>Price/ML</b>		<b>20 mg</b>	<b>E</b>	<b>B02BA01</b>
Supplier MISSION	100 AMP (1.00 ML)	10.80	0.1080				
Supplier MEG	100 AMP (1.00 ML)	15.50	0.1550				
Supplier AMSTELFAR	100 AMP (1.00 ML)	19.15	0.1915				
Supplier DURBIN	100 AMP (1.00 ML)	20.69	0.2069				
Supplier ASRAMES	100 AMP (1.00 ML)	21.66	0.2166				
Supplier IMRES	100 AMP (1.00 ML)	24.00	0.2400				
Supplier JMS	100 AMP (1.00 ML)	30.24	0.3024				
Supplier IDA	100 AMP (1.00 ML)	34.09	0.3409				
Supplier MEDEOR/EU	100 AMP (1.00 ML)	41.76	0.4176				
Supplier MEDEOR/TZ	10 AMP (1.00 ML)	7.08	0.7080				
Supplier MEDS	5 AMP (2.00 ML)	7.08	0.7080				
Supplier UNICEF	10 AMP (1.00 ML)	7.98	0.7981				
<b>Supplier Median Price/ML = 0.2712</b>			<b>High/Low Ratio = 7.39</b>				
Buyer PERU	1 AMP (1.00 ML)	0.09	0.0911				
Buyer DRC/IHP	1 AMP (1.00 ML)	0.11	0.1075				
Buyer DOMREPUB	1 AMP (1.00 ML)	0.22	0.2193				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
Buyer	OECS/PPS	100 AMP (1.00 ML)	48.05	0.4805				
Buyer	SAFRICA	1 AMP (1.00 ML)	1.10	1.1008	FOR IV USE			
<b>Buyer Median Price/ML = 0.2193</b>				<b>High/Low Ratio = 12.08</b>				
<b>Vitamin, Multi SYRUP (PO)</b>				<b>Price/ML</b>			<b>N</b>	<b>A11BA</b>
Supplier	MEDS	1 BOTT (100.00 ML)	0.28	0.0028	VITS A,B1,B2,B6,B12,D3,NIACINAMIDE, D-PANTHENOL			
Supplier	MEDEOR/TZ	1 BOTT (100.00 ML)	0.38	0.0038				
Supplier	JMS	1 BOTT (100.00 ML)	0.59	0.0059				
Supplier	MISSION	1 BOTT (100.00 ML)	0.60	0.0060				
Supplier	IMRES	10 BOTT (100.00 ML)	8.50	0.0085				
Supplier	AMSTELFAR	25 BOTT (100.00 ML)	29.40	0.0118				
Supplier	DURBIN	1 BOTT (100.00 ML)	1.33	0.0133	50 MG/5 ML			
<b>Supplier Median Price/ML = 0.0060</b>				<b>High/Low Ratio = 4.75</b>				
Buyer	SAFRICA	1 BOTT (100.00 ML)	0.14	0.0014				
<b>Vitamin, Multi TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>A11BA</b>
Supplier	MISSION	1000 TAB-CAP	2.82	0.0028	TABLETS			
Supplier	IMRES	1000 TAB-CAP	3.75	0.0038	COATED TABLETS			
Supplier	MEDS	1000 TAB-CAP	3.85	0.0039	VITS A, B1, B2, D3, C, NICOTINAMIDE, TABLETS			
Supplier	DURBIN	1000 TAB-CAP	4.37	0.0044	TABLETS; D3 300IU,NIC. 7.5MG, A 2500IU, B2 0.5MG, B1 1MG			
Supplier	MEG	1000 TAB-CAP	5.36	0.0054	FC TABS:C 15MG,D3 300IU,B3 7.5MG,A 2500IU,B2 0.5MG,B1 1MG			
Supplier	JMS	100 TAB-CAP	0.58	0.0058	TABLETS			
Supplier	ASRAMES	1000 TAB-CAP	6.08	0.0061	TABLETS			
Supplier	MEDEOR/EU	10000 TAB-CAP	65.60	0.0066	DRGES,C15MG,D3 300IU,A 2500IU,B2 0.5MG,B1 1MG,NICOT 7.5MG			
Supplier	IDA	1000 TAB-CAP	6.69	0.0067	TABLETS			
Supplier	AMSTELFAR	5000 TAB-CAP	35.55	0.0071	TABLETS			
Supplier	MEDEOR/TZ	1000 TAB-CAP	11.60	0.0116	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0058</b>				<b>High/Low Ratio = 4.14</b>				
Buyer	OECS/PPS	1000 TAB-CAP	10.53	0.0105	TABLETS, 100% RDA C,D,E,B1,B2,B3,B6,FOLIC,B12,PANT ;5% CAL.			
<b>Vitamin, Multi (pediatric) DROPS (PO)</b>				<b>Price/ML</b>			<b>N</b>	<b>A11BA</b>
Buyer	SAFRICA	1 BOTT (25.00 ML)	0.64	0.0255				
<b>Vitamin, Multi + Iron TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>A11AA01</b>
Buyer	OECS/PPS	400 TAB-CAP	23.88	0.0597	CAPSULES			
<b>Vitamin, Multi + Minerals TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>			<b>N</b>	<b>A11AA04</b>
Supplier	MISSION	1000 TAB-CAP	6.13	0.0061	TABLETS			
Buyer	DOMREPUB	1 TAB-CAP	0.03	0.0266	TABLETS			
Buyer	SUDANNMSF	1 TAB-CAP	0.05	0.0532	CAPSULE			
<b>Buyer Median Price/TAB-CAP = 0.0399</b>				<b>High/Low Ratio = 2.00</b>				
<b>Warfarin Sodium 1 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>7.5 mg</b>	<b>C</b>	<b>B01AA03</b>
Supplier	MEDS	28 TAB-CAP	0.96	0.0343	TABLETS			
Buyer	SAFRICA	100 TAB-CAP	2.03	0.0203	TABLETS			

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**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	DEFINED COMMENTS	DAILY DOSE*	WHO EML	ATC CODE
Buyer	OECS/PPS	100 TAB-CAP	3.00	0.0300	TABLETS, CRYSTALLINE			
Buyer	CRSS	100 TAB-CAP	7.50	0.0750	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0300</b>				<b>High/Low Ratio = 3.69</b>				
<b>Warfarin Sodium 2 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>7.5 mg</b>	<b>C</b>	<b>B01AA03</b>
Buyer	OECS/PPS	100 TAB-CAP	3.00	0.0300	TABLET, CRYSTALLINE			
<b>Warfarin Sodium 3 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>7.5 mg</b>	<b>P</b>	<b>B01AA03</b>
Buyer	OECS/PPS	100 TAB-CAP	3.00	0.0300	TABLETS			
<b>Warfarin Sodium 5 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>7.5 mg</b>	<b>C</b>	<b>B01AA03</b>
Supplier	IDA	100 TAB-CAP	2.93	0.0293	TABLETS			
Supplier	MEDS	100 TAB-CAP	3.32	0.0332	TABLETS			
Supplier	JMS	28 TAB-CAP	1.22	0.0436	TABLETS			
Supplier	MEDEOR/TZ	30 TAB-CAP	1.38	0.0460	TABLETS			
Supplier	MSD/TANZ	30 TAB-CAP	2.84	0.0947	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0436</b>				<b>High/Low Ratio = 3.23</b>				
Buyer	SAFRICA	100 TAB-CAP	2.38	0.0238	TABLETS			
Buyer	OECS/PPS	100 TAB-CAP	3.00	0.0300	SCORED TABLETS, CRYSTALLINE			
Buyer	PERU	1 TAB-CAP	0.05	0.0471	TABLETS			
Buyer	CRSS	100 TAB-CAP	23.00	0.2300	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0386</b>				<b>High/Low Ratio = 9.66</b>				
<b>Water For Injection 10 ml AMPOULE (INJ)</b>				<b>Price/AMPOULE</b>			<b>E</b>	<b>V07AB</b>
Supplier	JMS	50 VIAL (1.00 AMPOULE)	1.31	0.0261				
Supplier	MEDEOR/TZ	50 VIAL (1.00 AMPOULE)	1.56	0.0312				
Supplier	MSD/TANZ	100 VIAL (1.00 AMPOULE)	3.16	0.0316				
Supplier	IDA	50 AMP (1.00 AMPOULE)	1.97	0.0394				
Supplier	MEDS	1 VIAL (1.00 AMPOULE)	0.04	0.0400	WITHOUT PRESERVATIVE			
Supplier	IMRES	50 AMP (1.00 AMPOULE)	2.25	0.0450				
Supplier	ASRAMES	100 AMP (1.00 AMPOULE)	4.53	0.0453				
Supplier	MEG	100 AMP (1.00 AMPOULE)	5.36	0.0536	PLASTIC			
Supplier	UNICEF	50 AMP (1.00 AMPOULE)	4.11	0.0823				
Supplier	AMSTELFAR	100 AMP (1.00 AMPOULE)	9.10	0.0910				
Supplier	MEDEOR/EU	100 AMP (1.00 AMPOULE)	11.47	0.1147				
Supplier	UNFPA	100 AMP (1.00 AMPOULE)	18.92	0.1892	PLASTIC AMPOULES			
<b>Supplier Median Price/AMPOULE = 0.0452</b>				<b>High/Low Ratio = 7.25</b>				
Buyer	DRC/IHP	1 AMP (1.00 AMPOULE)	0.02	0.0230				
Buyer	DOMREPUB	1 AMP (1.00 AMPOULE)	0.05	0.0475				
Buyer	BOTSWANA	50 AMP (1.00 AMPOULE)	2.65	0.0530				
Buyer	SAFRICA	1 AMP (1.00 AMPOULE)	0.06	0.0588				
Buyer	OECS/PPS	20 AMP (1.00 AMPOULE)	2.99	0.1495				
<b>Buyer Median Price/AMPOULE = 0.0530</b>				<b>High/Low Ratio = 6.50</b>				
<b>Water For Injection 100 ml VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>P</b>	<b>V07AB</b>
Buyer	OECS/PPS	1 VIAL	0.85	0.8500				
<b>Water For Injection 5 ml AMPOULE (INJ)</b>				<b>Price/AMPOULE</b>			<b>E</b>	<b>V07AB</b>
Supplier	MISSION	50 AMP (1.00 AMPOULE)	1.39	0.0278				
Supplier	IDA	50 AMP (1.00 AMPOULE)	1.74	0.0349				
Supplier	IMRES	50 AMP (1.00 AMPOULE)	1.95	0.0390				

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**List I: Products Sorted Alphabetically**

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier MEG	100 AMP (1.00 AMPOULE)	4.71	0.0471	PLASTIC			
Supplier AMSTELFAR	100 AMP (1.00 AMPOULE)	7.15	0.0715				
Supplier UNICEF	50 AMP (1.00 AMPOULE)	3.76	0.0752				
Supplier GDF	50 VIAL (1.00 AMPOULE)	4.10	0.0820				
<b>Supplier Median Price/AMPOULE = 0.0471</b>			<b>High/Low Ratio = 2.95</b>				
Buyer PERU	1 AMP (1.00 AMPOULE)	0.04	0.0377				
Buyer SUDANNMSF	1 AMP (1.00 AMPOULE)	0.04	0.0434				
Buyer DOMREPUB	1 AMP (1.00 AMPOULE)	0.04	0.0435				
Buyer BOTSWANA	50 AMP (1.00 AMPOULE)	2.39	0.0478				
Buyer SAFRICA	1 AMP (1.00 AMPOULE)	0.06	0.0571				
<b>Buyer Median Price/AMPOULE = 0.0435</b>			<b>High/Low Ratio = 1.51</b>				
<b>Xylometazoline 0.05% NASAL (N/T)</b>			<b>Price/ML</b>		<b>0.8 mg</b>	<b>E</b>	<b>R01AA07</b>
Supplier AMSTELFAR	50 BOTT (10.00 ML)	37.35	0.0747				
<b>Zidovudine (AZT) 100 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AF01</b>
Supplier PAHO	100 TAB-CAP	4.17	0.0417	TABLETS			
Supplier SCMS	100 TAB-CAP	4.90	0.0490	CAPSULES			
Supplier MEG	100 TAB-CAP	5.76	0.0576	CAPSULES			
Supplier IDA	100 TAB-CAP	6.34	0.0634	CAPSULES			
Supplier DURBIN	60 TAB-CAP	5.93	0.0989	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0576</b>			<b>High/Low Ratio = 2.37</b>				
Buyer SUDANNMSF	1 TAB-CAP	0.04	0.0390	CAPSULES			
Buyer SAFRICA	100 TAB-CAP	4.59	0.0459	CAPSULES			
Buyer PERU	1 TAB-CAP	0.20	0.2043	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.0459</b>			<b>High/Low Ratio = 5.24</b>				
<b>Zidovudine (AZT) 300 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AF01</b>
Supplier SCMS	60 TAB-CAP	5.65	0.0942	TABLETS			
Supplier PAHO	60 TAB-CAP	5.73	0.0956	TABLETS			
Supplier IDA	60 TAB-CAP	6.60	0.1100	TABLETS			
Supplier DURBIN	60 TAB-CAP	16.79	0.2798	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.1028</b>			<b>High/Low Ratio = 2.97</b>				
Buyer SAFRICA	56 TAB-CAP	5.94	0.1062	TABLETS			
Buyer PERU	1 TAB-CAP	0.38	0.3834	TABLETS			
<b>Buyer Median Price/TAB-CAP = 0.2448</b>			<b>High/Low Ratio = 3.61</b>				
<b>Zidovudine (AZT) 50 mg/5 ml SOLUTION (PO)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>E</b>	<b>J05AF01</b>
Supplier SCMS	1 BOTT (240.00 ML)	2.09	0.0087	WITH SYRINGE			
Supplier PAHO	1 BOTT (240.00 ML)	2.24	0.0093				
Supplier IDA	1 BOTT (240.00 ML)	2.44	0.0102				
<b>Supplier Median Price/ML = 0.0093</b>			<b>High/Low Ratio = 1.17</b>				
Buyer SAFRICA	1 BOTT (200.00 ML)	2.02	0.0101	10 ML DOSAGE SYRINGE			
Buyer PERU	1 BOTT (240.00 ML)	2.81	0.0117	SYRUP			
<b>Buyer Median Price/ML = 0.0109</b>			<b>High/Low Ratio = 1.16</b>				
<b>Zinc Oxide 10% OINTMENT (TOP)</b>			<b>Price/G</b>			<b>N</b>	<b>D02AB</b>
Supplier UNICEF	1 TUBE (100.00 G)	0.93	0.0093				
Supplier MEG	1 JAR (500.00 G)	5.25	0.0105				
Supplier AMSTELFAR	1 JAR (500.00 G)	5.40	0.0108				
Supplier ASRAMES	1 JAR (100.00 G)	1.12	0.0112				

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List I: Products Sorted Alphabetically

ITEM DESCRIPTION	PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Supplier IMRES	1 TUBE (100.00 G)	1.15	0.0115				
Supplier IDA	10 TUBE (100.00 G)	11.93	0.0119				
Supplier DURBIN	1 JAR (500.00 G)	6.25	0.0125				
<b>Supplier Median Price/G = 0.0112</b>			<b>High/Low Ratio = 1.34</b>				
<b>Zinc Sulfate (dispersible) 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>		<b>0.6 g</b>	<b>P</b>	<b>A12CB01</b>
Supplier MISSION	100 TAB-CAP	0.48	0.0048	TABLETS			
Supplier IDA	100 TAB-CAP	1.41	0.0141	10 X 10 BLISTER PACK TABLETS			
Supplier MEDEOR/TZ	100 TAB-CAP	1.82	0.0182	TABLETS			
Supplier MEG	100 TAB-CAP	1.85	0.0185	10X10 BLISTER PACK TABLETS			
Supplier MEDEOR/EU	1000 TAB-CAP	25.19	0.0252	TABLETS			
Supplier IMRES	100 TAB-CAP	3.00	0.0300	BLISTER PACK TABLETS, 10 X 10			
<b>Supplier Median Price/TAB-CAP = 0.0184</b>			<b>High/Low Ratio = 6.25</b>				
Buyer CHAI	10 TAB-CAP	0.02	0.0022	INDIA (CHAI)			
Buyer CHAI	14 TAB-CAP	0.06	0.0039	INDIA (BIOAX MEDISCIENCE)			
Buyer CHAI	14 TAB-CAP	0.06	0.0042	INDIA (JAMSON PHARMACEUTICAL)			
Buyer CHAI	10 TAB-CAP	0.06	0.0058	INDIA (AARGYAM), SCORED TABLETS			
Buyer CHAI	10 TAB-CAP	0.06	0.0061	INDIA (INNATE), TABLETS			
Buyer CHAI	10 TAB-CAP	0.07	0.0066	INDIA (GURUDEV TRADERS), TABLETS			
Buyer SAFRICA	100 TAB-CAP	0.79	0.0079	SCORED TABLETS			
Buyer CHAI	10 TAB-CAP	0.09	0.0093	INDIA (ASRA MEDICINES), TABLETS			
Buyer CHAI	10 TAB-CAP	0.09	0.0094	INDIA (PRADHAN PHARMA), TABLETS			
Buyer CHAI	10 TAB-CAP	0.11	0.0109	INDIA (SSS)			
Buyer CHAI	10 TAB-CAP	0.11	0.0110	INDIA (PAMPER), SCORED TABLETS			
Buyer CHAI	100 TAB-CAP	1.14	0.0114	NIGERIA (EMZOR), 10 X 10 SCORED TABLETS, EXW			
Buyer CHAI	10 TAB-CAP	0.12	0.0120	UGANDA (GITTOES), SCORED TABLET, DDP			
Buyer CHAI	100 TAB-CAP	2.00	0.0200	NIGERIA (OLPHARM), SCORED TABLETS, EXW			
Buyer CHAI	10 TAB-CAP	0.23	0.0230	INDIA (CHAI-MP)			
Buyer CHAI	10 TAB-CAP	0.38	0.0375	NIGERIA (CHI), SCORED TABLETS, EXW			
<b>Buyer Median Price/TAB-CAP = 0.0094</b>			<b>High/Low Ratio = 17.05</b>				
<b>Zinc Sulfate 10 mg/5 ml SYRUP (PO)</b>			<b>Price/ML</b>		<b>0.6 g</b>	<b>E</b>	<b>A12CB01</b>
Buyer SAFRICA	1 BOTT (150.00 ML)	0.26	0.0018				
Buyer SUDANNMSF	1 BOTT (60.00 ML)	0.41	0.0068	SUSPENSION			
<b>Buyer Median Price/ML = 0.0043</b>			<b>High/Low Ratio = 3.78</b>				
<b>Zinc Sulfate 20 mg TAB-CAP (PO)</b>			<b>Price/TAB-CAP</b>			<b>E</b>	<b>A12CB01</b>
Supplier ASRAMES	100 TAB-CAP	0.92	0.0092	TABLETS			
Supplier JMS	100 TAB-CAP	1.09	0.0109	TABLETS			
Supplier UNICEF	100 TAB-CAP	1.22	0.0122	TABLETS			
Supplier MEDS	100 TAB-CAP	1.60	0.0160	TABLETS			
Supplier MSD/TANZ	100 TAB-CAP	2.52	0.0252	TABLETS			
Supplier AMSTELFAR	100 TAB-CAP	5.10	0.0510	TABLETS			
<b>Supplier Median Price/TAB-CAP = 0.0141</b>			<b>High/Low Ratio = 5.54</b>				

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List



**List 1: Products Sorted Alphabetically**

ITEM DESCRIPTION		PACKAGE	PACKAGE PRICE (US\$)	UNIT PRICE (US\$)	COMMENTS	DEFINED DAILY DOSE*	WHO EML	ATC CODE
Buyer	SAFRICA	10 TAB-CAP	0.39	0.0392	TABLETS			
<b>Zinc Sulfate 20 mg/5 ml SYRUP (PO)</b>				<b>Price/ML</b>		<b>0.6 g</b>	<b>EP</b>	<b>A12CB01</b>
Buyer	CHAI	1 BOTT (100.00 ML)	0.20	0.0020	INDIA (ECON)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.14	0.0024	INDIA (ECON)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.15	0.0025	INDIA (PAMPER)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.15	0.0025	INDIA (AAROGYAM)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.16	0.0027	INDIA (BIOAX MEDISCIENCE)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.17	0.0028	INDIA (INNATE)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.17	0.0029	INDIA (P. PHARMA)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.18	0.0030	INDIA (UDPL)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.19	0.0031	INDIA (SSS)			
Buyer	CHAI	1 BOTT (60.00 ML)	0.22	0.0036	INDIA (ASRA MEDICINES)			
<b>Buyer Median Price/ML = 0.0028</b>				<b>High/Low Ratio = 1.80</b>				
<b>Zoledronic Acid 4 mg/5 ml VIAL (INJ)</b>				<b>Price/VIAL</b>			<b>N</b>	<b>M05BA08</b>
Buyer	PERU	1 VIAL	5.73	5.7316				
Buyer	SICA	1 VIAL	21.45	21.4500				
Buyer	SAFRICA	1 VIAL	25.45	25.4502				
Buyer	CRSS	1 VIAL	26.80	26.8000				
<b>Buyer Median Price/VIAL = 23.4501</b>				<b>High/Low Ratio = 4.68</b>				
<b>Zuclopenthixol 10 mg TAB-CAP (PO)</b>				<b>Price/TAB-CAP</b>		<b>30 mg</b>	<b>T</b>	<b>N05AF05</b>
Buyer	OECS/PPS	100 TAB-CAP	13.50	0.1350	TABLETS			

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List



## List II: Products Sorted by Therapeutic Category



## Lista II: Productos Clasificados por Categoría Terapéutica



## Liste II : Produits Pharmaceutiques Classés par Classe Thérapeutique



List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>WHO ESSENTIAL MEDICINES LIST CATEGORIES</b>		
<b>01.1. General anaesthetics and oxygen</b>		
<b>Ether, Anaesthetic SOLUTION (INHL)</b>	E	
Buyer Number of Prices=1 Price = 0.0084/ML		
<b>Etomidate 2 mg/ml AMPOULE (INJ)</b>	N	
Buyer Number of Prices=1 Price = 0.3166/ML		
<b>Fentanyl Citrate (IC) 50 mcg/ml VIAL (INJ)</b>	N	
Supplier Number of Prices=2 High/Low Ratio=1.27 Median Price = 0.3319/ML		
Buyer Number of Prices=5 High/Low Ratio=10.11 Median Price = 0.1596/ML		
<b>Sevoflurane SOLUTION (INHL)</b>	N	
Buyer Number of Prices=2 High/Low Ratio=1.45 Median Price = 0.3146/ML		
<b>Thiopental Sodium 1 g VIAL (INJ)</b>	E	
Supplier Number of Prices=7 High/Low Ratio=1.83 Median Price = 2.0224/VIAL		
Buyer Number of Prices=2 High/Low Ratio=5.18 Median Price = 5.8132/VIAL		
<b>Thiopental Sodium 500 mg VIAL (INJ)</b>	E	
Supplier Number of Prices=10 High/Low Ratio=1.80 Median Price = 1.6637/VIAL		
Buyer Number of Prices=3 High/Low Ratio=4.48 Median Price = 1.6728/VIAL		
<b>01.1.1. Inhalational medicines</b>		
<b>Halothane LIQUID (INHL)</b>	E	
Supplier Number of Prices=9 High/Low Ratio=1.68 Median Price = 0.1132/ML		
Buyer Number of Prices=2 High/Low Ratio=1.89 Median Price = 0.1987/ML		
<b>Isoflurane LIQUID (INHL)</b>	E	
Supplier Number of Prices=4 High/Low Ratio=1.73 Median Price = 0.1531/ML		
Buyer Number of Prices=4 High/Low Ratio=2.92 Median Price = 0.1100/ML		
<b>Oxygen GAS (INHL)</b>	E	
Supplier Number of Prices=1 Price = 5.2941/CUBMETER		
<b>01.1.2. Injectable medicines</b>		
<b>Ketamine 10 mg/ml VIAL (INJ)</b>	P	
Buyer Number of Prices=2 High/Low Ratio=3.50 Median Price = 0.2392/ML		
<b>Ketamine 50 mg/ml VIAL (INJ)</b>	E	
Supplier Number of Prices=14 High/Low Ratio=1.68 Median Price = 0.1090/ML		
Buyer Number of Prices=5 High/Low Ratio=3.93 Median Price = 0.1549/ML		
<b>Propofol 10 mg/ml VIAL (INJ)</b>	E	
Supplier Number of Prices=4 High/Low Ratio=4.93 Median Price = 0.1808/ML		
Buyer Number of Prices=5 High/Low Ratio=3.23 Median Price = 0.0576/ML		
<b>01.2. Local anaesthetics</b>		
<b>Bupivacaine HCl 0.25% AMPOULE (INJ)</b>	E	
Buyer Number of Prices=1 Price = 1.1050/ML		
<b>Bupivacaine HCl 0.5% AMPOULE (INJ)</b>	E	
Supplier Number of Prices=9 High/Low Ratio=6.48 Median Price = 0.0905/ML		
Buyer Number of Prices=6 High/Low Ratio=17.85 Median Price = 0.0505/ML		
<b>Bupivacaine HCl/Dextrose 0.5%/8% AMPOULE (INJ)</b>	E	
Supplier Number of Prices=3 High/Low Ratio=3.78 Median Price = 0.2494/ML		
<b>Bupivacaine HCl/Epinephrine 0.5%/1:200,000 VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 0.0686/ML		
<b>Ephedrine 30 mg/ml VIAL (INJ)</b>	C	50 mg
Supplier Number of Prices=5 High/Low Ratio=1.30 Median Price = 0.7350/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 Price = 0.2427/ML		
<b>Lidocaine 10% SPRAY (TOP)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.36 Median Price = 0.1415/ML		
<b>Lidocaine HCl 1% VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=9 High/Low Ratio=2.31 Median Price = 0.0250/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=5.00 Median Price = 0.0150/ML		
<b>Lidocaine HCl 2% GEL (TOP)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=5 High/Low Ratio=4.51 Median Price = 0.0667/G		
<b>Lidocaine HCl 2% VIAL (INJ)</b>	<b>E</b>	<b>3 g</b>
<i>Supplier</i> Number of Prices=15 High/Low Ratio=6.13 Median Price = 0.0222/ML		
<i>Buyer</i> Number of Prices=7 High/Low Ratio=5.98 Median Price = 0.0159/ML		
<b>Lidocaine HCl 5% (In Dextrose 7.5%) VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=6 High/Low Ratio=7.55 Median Price = 0.0486/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0316/ML		
<b>Lidocaine HCl/Epinephrine Dental 2%/1:80000 CRTDGS (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=4 High/Low Ratio=4.65 Median Price = 0.2188/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.2308/ML		
<b>Lidocaine/Epinephrine 1%/1:100000 VIAL (INJ)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.0533/ML		
<b>Lidocaine/Epinephrine 2%/1:100000 VIAL (INJ)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0266/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.42 Median Price = 0.0394/ML		
<b>01.3. Preoperative medication and sedation for short-term procedures</b>		
<b>Atropine Sulfate 0.5 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>1.5 mg</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=8.24 Median Price = 0.1330/ML		
<b>Atropine Sulfate 1 mg/ml AMPOULE (INJ)</b>	<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i> Number of Prices=13 High/Low Ratio=13.09 Median Price = 0.1450/ML		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=3.75 Median Price = 0.1221/ML		
<b>Cisatracurium 2 mg/ml AMPOULE (INJ)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.67 Median Price = 1.3828/ML		
<b>Diazepam (IC) 5 mg/ml AMPOULE (INJ)</b>	<b>E</b>	<b>10 mg</b>
<i>Supplier</i> Number of Prices=11 High/Low Ratio=2.36 Median Price = 0.0581/ML		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=5.82 Median Price = 0.0777/ML		
<b>Midazolam (IC) 5 mg/ml AMPOULE (INJ)</b>	<b>N</b>	<b>15 mg</b>
<i>Buyer</i> Number of Prices=4 High/Low Ratio=3.03 Median Price = 0.2699/ML		
<b>Midazolam 15 mg TAB-CAP (PO)</b>	<b>E</b>	<b>15 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.2531/TAB-CAP		
<b>Morphine Sulfate (IC) 10 mg/ml AMPOULE (INJ)</b>	<b>E</b>	<b>0.1 g</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=1.44 Median Price = 0.5315/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.1436/ML		
<b>Morphine Sulfate (IC) 15 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>0.1 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.5372/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=7.81 Median Price = 0.4819/ML		
<b>Promethazine HCl 25 mg/ml AMPOULE (INJ)</b>	<b>N</b>	<b>25 mg</b>
<i>Supplier</i> Number of Prices=11 High/Low Ratio=5.66 Median Price = 0.0589/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=19.76 Median Price = 0.4207/ML		
<b>Promethazine HCl 5 mg/5 ml SUSPEN (PO)</b>	<b>N</b>	<b>25 mg</b>
<i>Supplier</i> Number of Prices=6 High/Low Ratio=45.88 Median Price = 0.0044/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.71	Median Price = 0.0084/ML		
<b>02.1. Non-opioids and non-steroidal anti-inflammatory medicines (NSAIDs)</b>					
<b>Acetylsalicylic Acid 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=2.58	Median Price = 0.0021/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0062/TAB-CAP		
<b>Acetylsalicylic Acid 300 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=5.84	Median Price = 0.0032/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.37	Median Price = 0.0391/TAB-CAP		
<b>Acetylsalicylic Acid 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=2.13	Median Price = 0.0047/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=26.19	Median Price = 0.0490/TAB-CAP		
<b>Acetylsalicylic Acid 75 mg TAB-CAP (PO)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=9.30	Median Price = 0.0148/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0138/TAB-CAP		
<b>Diclofenac 1.8 mg/ml SUSPEN (PO)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=1		Price = 0.0080/ML		
<b>Diclofenac 100 mg SUPPOS (RECT)</b>				<b>N</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=6.58	Median Price = 0.1320/SUPP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=9.38	Median Price = 1.4386/SUPP		
<b>Diclofenac 12.5 mg SUPPOS (RECT)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.39	Median Price = 0.1910/SUPP		
<b>Diclofenac Sodium (sustained-release) 75 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.61	Median Price = 0.0307/TAB-CAP		
<b>Diclofenac Sodium 25 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=6	High/Low Ratio=10.83	Median Price = 0.0053/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0050/TAB-CAP		
<b>Diclofenac Sodium 25 mg/ml AMPOULE (INJ)</b>				<b>N</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=4.49	Median Price = 0.0283/ML		
<i>Buyer</i>	Number of Prices=6	High/Low Ratio=9.57	Median Price = 0.0252/ML		
<b>Diclofenac Sodium 50 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=8.83	Median Price = 0.0045/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=10.96	Median Price = 0.0127/TAB-CAP		
<b>Ibuprofen 100 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=5.40	Median Price = 0.0051/ML		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=5.10	Median Price = 0.0056/ML		
<b>Ibuprofen 200 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=2.97	Median Price = 0.0068/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0069/TAB-CAP		
<b>Ibuprofen 400 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=2.42	Median Price = 0.0118/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=1.43	Median Price = 0.0132/TAB-CAP		
<b>Indometacin 25 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=1.90	Median Price = 0.0051/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.58	Median Price = 0.0074/TAB-CAP		
<b>Mefenamic Acid 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=3.01	Median Price = 0.0157/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0155/TAB-CAP		
<b>Mefenamic Acid 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>1 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=1		Price = 0.0342/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.22	Median Price = 0.0116/TAB-CAP		
<b>Meloxicam 7.5 mg TAB-CAP (PO)</b>				<b>N</b>	<b>15 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0140/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0266/TAB-CAP		
<b>Metamizole 500 mg/ml AMPOULE (INJ)</b>				<b>N</b>	<b>3 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.12	Median Price = 0.0342/ML		
<b>Naproxen 250 mg TAB-CAP (PO)</b>				<b>T</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0425/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0216/TAB-CAP		
<b>Naproxen 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=5.41	Median Price = 0.0987/TAB-CAP		
<b>Paracetamol (dispersible) 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0081/TAB-CAP		
<b>Paracetamol (dispersible) 250 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=8.42	Median Price = 0.0424/TAB-CAP		
<b>Paracetamol 100 mg SUPPOS (RECT)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0700/SUPP		
<b>Paracetamol 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=1.92	Median Price = 0.0020/TAB-CAP		
<b>Paracetamol 100 mg/ml SUSPEN (PO)</b>				<b>P</b>	<b>3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0513/ML		
<b>Paracetamol 120 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=10.00	Median Price = 0.0052/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=5.05	Median Price = 0.0064/ML		
<b>Paracetamol 125 mg SUPPOS (RECT)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=6	High/Low Ratio=3.43	Median Price = 0.0801/SUPP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.07	Median Price = 0.1450/SUPP		
<b>Paracetamol 250 mg SUPPOS (RECT)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=3.78	Median Price = 0.1750/SUPP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=7.32	Median Price = 0.1993/SUPP		
<b>Paracetamol 500 mg SUPPOS (RECT)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1720/SUPP		
<i>Buyer</i>	Number of Prices=1		Price = 1.8200/SUPP		
<b>Paracetamol 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=2.03	Median Price = 0.0044/TAB-CAP		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=1.94	Median Price = 0.0058/TAB-CAP		
<b>Piroxicam 20 mg TAB-CAP (PO)</b>				<b>N</b>	<b>20 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.76	Median Price = 0.0237/TAB-CAP		
<b>Tenoxicam 20 mg TAB-CAP (PO)</b>				<b>N</b>	<b>20 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.3009/TAB-CAP		
<b>Tramadol Hydrochloride 100 mg/ml SOLUTION (PO)</b>				<b>N</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1668/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0691/ML		
<b>02.2. Opioid analgesics</b>					
<b>Codeine (IC) 15 mg/5 ml SYRUP (PO)</b>				<b>EP</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0367/ML		
<b>Codeine (IC) 30 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=6	High/Low Ratio=9.20	Median Price = 0.0904/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.2502/TAB-CAP		
<b>Dihydrocodeine (IC) 30 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.15 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0760/TAB-CAP		
<b>Morphine (IC, sustained-release) 10 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.53	Median Price = 0.1247/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.1311/TAB-CAP		
<b>Morphine sulfate (IC) 10 mg/5 ml SOLUTION (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0184/ML		
<b>Morphine Sulfate (IC) 10 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=1.44	Median Price = 0.5315/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.1436/ML		
<b>Morphine Sulfate (IC) 15 mg/ml AMPOULE (INJ)</b>				<b>P</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.5372/ML		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=7.81	Median Price = 0.4819/ML		
<b>Morphine Sulfate (IC, sustained-release) 30 mg TAB-CAP (PO)</b>				<b>P</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.72	Median Price = 0.2770/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.44	Median Price = 0.3586/TAB-CAP		
<b>Morphine Sulfate (slow release) 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.6977/TAB-CAP		
<b>Morphine Sulfate (slow release) 60 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.4420/TAB-CAP		
<b>Nalbufine Chlorhydrate 10 mg/ml VIAL (INJ)</b>				<b>N</b>	<b>80 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.4430/ML		
<b>Pentazocine (IC) 30 mg/ml AMPOULE (INJ)</b>				<b>N</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.2032/ML		
<b>Pethidine (IC) 50 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.4 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.2734/TAB-CAP		
<b>Pethidine HCl (IC) 50 mg/ml AMPOULE (INJ)</b>				<b>N</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=1.70	Median Price = 0.2675/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=3.22	Median Price = 0.2494/ML		
<b>Tramadol Hydrochloride 100 mg/ml AMPOULE (INJ)</b>				<b>N</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0559/ML		
<b>Tramadol Hydrochloride 50 mg TAB-CAP (PO)</b>				<b>T</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=13.33	Median Price = 0.0427/TAB-CAP		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=3.33	Median Price = 0.0273/TAB-CAP		
<b>Tramadol Hydrochloride 50 mg/ml AMPOULE (INJ)</b>				<b>T</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=4.21	Median Price = 0.1125/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=4.54	Median Price = 0.1138/ML		

**02.3. Medicines for other common symptoms in palliative care**

<b>Amitriptyline 10 mg TAB-CAP (PO)</b>				<b>E</b>	<b>75 mg</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=6.75	Median Price = 0.0764/TAB-CAP		
<b>Amitriptyline 25 mg TAB-CAP (PO)</b>				<b>E</b>	<b>75 mg</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=3.79	Median Price = 0.0084/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.42	Median Price = 0.0281/TAB-CAP		
<b>Dexamethasone 4 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=3.88	Median Price = 0.0990/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=9.30	Median Price = 0.2358/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Diazepam (IC) 10 mg TAB-CAP (PO)</b>	E	10 mg
Buyer Number of Prices=1 Price = 0.0094/TAB-CAP		
<b>Diazepam (IC) 5 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=11 High/Low Ratio=10.74 Median Price = 0.0096/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=4.11 Median Price = 0.0189/TAB-CAP		
<b>Diazepam (IC) 5 mg/ml AMPOULE (INJ)</b>	E	10 mg
Supplier Number of Prices=11 High/Low Ratio=2.36 Median Price = 0.0581/ML		
Buyer Number of Prices=5 High/Low Ratio=5.82 Median Price = 0.0777/ML		
<b>Fluoxetine 20 mg TAB-CAP (PO)</b>	E	20 mg
Supplier Number of Prices=1 Price = 0.0431/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=3.72 Median Price = 0.0103/TAB-CAP		
<b>Granisetron 1 mg TAB-CAP (PO)</b>	N	2 mg
Buyer Number of Prices=1 Price = 0.1370/TAB-CAP		
<b>Haloperidol 0.5 mg TAB-CAP (PO)</b>	P	8 mg
Buyer Number of Prices=1 Price = 0.0830/TAB-CAP		
<b>Haloperidol 1.5-2 mg TAB-CAP (PO)</b>	E	8 mg
Supplier Number of Prices=2 High/Low Ratio=3.94 Median Price = 0.0218/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0116/TAB-CAP		
<b>Haloperidol 2 mg/ml SYRUP (PO)</b>	E	8 mg
Supplier Number of Prices=1 Price = 0.0979/ML		
Buyer Number of Prices=2 High/Low Ratio=2.14 Median Price = 0.0514/ML		
<b>Haloperidol 5 mg TAB-CAP (PO)</b>	E	8 mg
Supplier Number of Prices=8 High/Low Ratio=9.94 Median Price = 0.0092/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=24.68 Median Price = 0.0572/TAB-CAP		
<b>Haloperidol 5 mg/ml AMPOULE (INJ)</b>	E	3.3 mg
Supplier Number of Prices=8 High/Low Ratio=10.49 Median Price = 0.3055/ML		
Buyer Number of Prices=4 High/Low Ratio=2.29 Median Price = 0.4343/ML		
<b>Haloperidol 50 mg/ml AMPOULE (INJ)</b>	EP	8 mg
Supplier Number of Prices=1 Price = 9.1320/ML		
Buyer Number of Prices=1 Price = 5.5788/ML		
<b>Hyoscine Butylbromide 20 mg/ml AMPOULE (INJ)</b>	E	60 mg
Supplier Number of Prices=6 High/Low Ratio=2.42 Median Price = 0.3185/ML		
Buyer Number of Prices=6 High/Low Ratio=2.31 Median Price = 0.3189/ML		
<b>Lactulose 3.35 g/5 ml SOLUTION (PO)</b>	E	6.7 g
Buyer Number of Prices=4 High/Low Ratio=1.18 Median Price = 0.0109/ML		
<b>Loperamide HCl 2 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=10 High/Low Ratio=7.61 Median Price = 0.0091/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0103/TAB-CAP		
<b>Metoclopramide HCl 10 mg TAB-CAP (PO)</b>	E	30 mg
Supplier Number of Prices=10 High/Low Ratio=3.25 Median Price = 0.0066/TAB-CAP		
Buyer Number of Prices=5 High/Low Ratio=10.07 Median Price = 0.0081/TAB-CAP		
<b>Metoclopramide HCl 5 mg/5 ml SYRUP (PO)</b>	E	30 mg
Buyer Number of Prices=1 Price = 0.0072/ML		
<b>Metoclopramide HCl 5 mg/ml AMPOULE (INJ)</b>	E	30 mg
Supplier Number of Prices=10 High/Low Ratio=5.80 Median Price = 0.0449/ML		
Buyer Number of Prices=7 High/Low Ratio=16.41 Median Price = 0.0554/ML		
<b>Midazolam (IC) 1 mg/ml AMPOULE (INJ)</b>	E	15 mg
Buyer Number of Prices=2 High/Low Ratio=1.41 Median Price = 0.0579/ML		
<b>Midazolam (IC) 5 mg/ml AMPOULE (INJ)</b>	E	15 mg

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.03	Median Price = 0.2699/ML		
<b>Midazolam 15 mg TAB-CAP (PO)</b>				<b>E</b>	<b>15 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.2531/TAB-CAP		
<b>Ondansetron 2 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>16 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=3.42	Median Price = 0.3232/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=16.79	Median Price = 0.1754/ML		
<b>Ondansetron 4 mg TAB-CAP (PO)</b>				<b>E</b>	<b>16 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.13	Median Price = 0.2938/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=5.23	Median Price = 0.1394/TAB-CAP		
<b>Ondansetron 8 mg TAB-CAP (PO)</b>				<b>E</b>	<b>16 mg</b>
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=83.38	Median Price = 0.2540/TAB-CAP		
<b>Senna (sennosides) 7.5 mg TAB-CAP (PO)</b>				<b>P</b>	<b>15 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0096/TAB-CAP		
<b>03. Antiallergics and medicines used in anaphylaxis</b>					
<b>Chlorphenamine Maleate 10 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>12 mg</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=5.00	Median Price = 0.1476/ML		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=6.20	Median Price = 0.2137/ML		
<b>Chlorphenamine Maleate 2 mg/5 ml ELIXIR (PO)</b>				<b>P</b>	<b>6 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0004/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.14	Median Price = 0.0044/ML		
<b>Chlorphenamine Maleate 4 mg TAB-CAP (PO)</b>				<b>E</b>	<b>12 mg</b>
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=6.86	Median Price = 0.0020/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.77	Median Price = 0.0038/TAB-CAP		
<b>Dexamethasone 0.5 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=6.70	Median Price = 0.0070/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0092/TAB-CAP		
<b>Dexamethasone 4 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=3.88	Median Price = 0.0990/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=9.30	Median Price = 0.2358/ML		
<b>Dexamethasone 5 mg/ml AMPOULE (INJ)</b>				<b>P</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.10	Median Price = 0.0834/ML		
<b>Diphenhydramine 25 mg TAB-CAP (PO)</b>				<b>T</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0064/TAB-CAP		
<b>Diphenhydramine 50 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0145/TAB-CAP		
<b>Epinephrine (adrenaline) 1 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>0.5 mg</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=8.58	Median Price = 0.1753/ML		
<i>Buyer</i>	Number of Prices=6	High/Low Ratio=4.97	Median Price = 0.1926/ML		
<b>Hydrocortisone (sodium succinate) 100 mg VIAL (INJ)</b>				<b>E</b>	<b>30 mg</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=2.34	Median Price = 0.4860/VIAL		
<i>Buyer</i>	Number of Prices=7	High/Low Ratio=3.34	Median Price = 0.5200/VIAL		
<b>Hydroxyzine 10 mg/5 ml SYRUP (PO)</b>				<b>N</b>	<b>75 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0117/ML		
<b>Loratadine 10 mg TAB-CAP (PO)</b>				<b>N</b>	<b>10 mg</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=5.26	Median Price = 0.0255/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.86	Median Price = 0.0094/TAB-CAP		
<b>Loratadine 5 mg/5 ml SYRUP (PO)</b>				<b>N</b>	<b>10 mg</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=3.21	Median Price = 0.0065/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Methylprednisolone (sodium succinate) 1 g VIAL (INJ)</b>	N	20 mg
Buyer Number of Prices=2 High/Low Ratio=1.62 Median Price = 10.3808/VIAL		
<b>Methylprednisolone (sodium succinate) 500 mg VIAL (INJ)</b>	N	20 mg
Buyer Number of Prices=5 High/Low Ratio=2.77 Median Price = 5.8357/VIAL		
<b>Methylprednisolone Acetate 40 mg VIAL (INJ)</b>	N	20 mg
Buyer Number of Prices=1 Price = 1.3505/VIAL		
<b>Prednisolone (Base) 15 mg/5 ml SYRUP (PO)</b>	P	10 mg
Buyer Number of Prices=1 Price = 0.0275/ML		
<b>Prednisolone 5 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=11 High/Low Ratio=1.96 Median Price = 0.0111/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.72 Median Price = 0.0108/TAB-CAP		
<b>Prednisolone 5 mg/5 ml SUSPEN (PO)</b>	E	10 mg
Buyer Number of Prices=1 Price = 0.0117/ML		
<b>Prednisone 5 mg TAB-CAP (PO)</b>	T	10 mg
Buyer Number of Prices=2 High/Low Ratio=1.56 Median Price = 0.0126/TAB-CAP		
<b>Prednisone 50 mg TAB-CAP (PO)</b>	N	10 mg
Buyer Number of Prices=2 High/Low Ratio=2.49 Median Price = 0.0933/TAB-CAP		
<b>Promethazine HCl 25 mg TAB-CAP (PO)</b>	T	25 mg
Supplier Number of Prices=13 High/Low Ratio=3.52 Median Price = 0.0058/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=3.84 Median Price = 0.0078/TAB-CAP		
<b>Promethazine HCl 25 mg/ml AMPOULE (INJ)</b>	T	25 mg
Supplier Number of Prices=11 High/Low Ratio=5.66 Median Price = 0.0589/ML		
Buyer Number of Prices=4 High/Low Ratio=19.76 Median Price = 0.4207/ML		
<b>Promethazine HCl 5 mg/5 ml SUSPEN (PO)</b>	T	25 mg
Supplier Number of Prices=6 High/Low Ratio=45.88 Median Price = 0.0044/ML		
Buyer Number of Prices=2 High/Low Ratio=1.71 Median Price = 0.0084/ML		
<b>Triamcinolone Acetonide 40 mg/ml VIAL (INJ)</b>	N	7.5 mg
Buyer Number of Prices=2 High/Low Ratio=16.94 Median Price = 3.4783/ML		
<b>04.1. General antidotes</b>		
<b>Charcoal, Activated 125 mg TAB-CAP (PO)</b>	P	5 g
Supplier Number of Prices=4 High/Low Ratio=2.30 Median Price = 0.0139/TAB-CAP		
<b>04.2. Specific antidotes</b>		
<b>Atropine Sulfate 1 mg/ml AMPOULE (INJ)</b>	E	1.5 mg
Supplier Number of Prices=13 High/Low Ratio=13.09 Median Price = 0.1450/ML		
Buyer Number of Prices=5 High/Low Ratio=3.75 Median Price = 0.1221/ML		
<b>Deferoxamine Mesilate 500 mg AMPOULE (INJ)</b>	E	
Buyer Number of Prices=1 Price = 5.8540/AMPOULE		
<b>Flumazenil 0.1 mg/ml VIAL (INJ)</b>	N	
Buyer Number of Prices=3 High/Low Ratio=2.42 Median Price = 1.3905/ML		
<b>Glucagon 1 mg VIAL (INJ)</b>	N	1 mg
Buyer Number of Prices=1 Price = 22.3021/VIAL		
<b>Naloxone HCl 0.02 mg/ml VIAL (INJ)</b>	P	
Buyer Number of Prices=2 High/Low Ratio=3.55 Median Price = 0.3749/ML		
<b>Naloxone HCl 0.4 mg/ml AMPOULE (INJ)</b>	E	
Supplier Number of Prices=10 High/Low Ratio=8.44 Median Price = 1.0108/ML		
Buyer Number of Prices=3 High/Low Ratio=3.73 Median Price = 0.2391/ML		
<b>Penicillamine 250 mg TAB-CAP (PO)</b>	C	0.5 g
Buyer Number of Prices=1 Price = 0.5329/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>05. Anticonvulsants/antiepileptics</b>		
<b>Carbamazepine (sustained-release) 200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1 g</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=3.11 Median Price = 0.1302/TAB-CAP		
<b>Carbamazepine (sustained-release) 400 mg TAB-CAP (PO)</b>	<b>P</b>	<b>1 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.1392/TAB-CAP		
<b>Carbamazepine 100 mg/5 ml SUSPEN (PO)</b>	<b>E</b>	<b>1 g</b>
<i>Buyer</i> Number of Prices=4 High/Low Ratio=1.50 Median Price = 0.0324/ML		
<b>Carbamazepine 200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1 g</b>
<i>Supplier</i> Number of Prices=12 High/Low Ratio=2.70 Median Price = 0.0185/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=3.10 Median Price = 0.0202/TAB-CAP		
<b>Clonazepam 0.5 mg TAB-CAP (PO)</b>	<b>N</b>	<b>8 mg</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=30.95 Median Price = 0.0315/TAB-CAP		
<b>Clonazepam 2 mg TAB-CAP (PO)</b>	<b>N</b>	<b>8 mg</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=18.09 Median Price = 0.0326/TAB-CAP		
<b>Clonazepam 2.5 mg/ml DROPS (PO)</b>	<b>N</b>	<b>8 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.6512/ML		
<b>Diazepam (IC) 10 mg TAB-CAP (PO)</b>	<b>P</b>	<b>10 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0094/TAB-CAP		
<b>Diazepam (IC) 5 mg TAB-CAP (PO)</b>	<b>P</b>	<b>10 mg</b>
<i>Supplier</i> Number of Prices=11 High/Low Ratio=10.74 Median Price = 0.0096/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=4.11 Median Price = 0.0189/TAB-CAP		
<b>Diazepam (IC) 5 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>10 mg</b>
<i>Supplier</i> Number of Prices=11 High/Low Ratio=2.36 Median Price = 0.0581/ML		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=5.82 Median Price = 0.0777/ML		
<b>Gabapentin 100 mg TAB-CAP (PO)</b>	<b>N</b>	<b>1.8 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0610/TAB-CAP		
<b>Gabapentin 300 mg TAB-CAP (PO)</b>	<b>N</b>	<b>1.8 g</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=5.64 Median Price = 0.0600/TAB-CAP		
<b>Lamotrigine 100 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.3 g</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=6.44 Median Price = 0.1178/TAB-CAP		
<b>Lamotrigine 25 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.3 g</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=4.22 Median Price = 0.0259/TAB-CAP		
<b>Lamotrigine 50 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.3 g</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.07 Median Price = 0.0192/TAB-CAP		
<b>Lorazepam 1 mg TAB-CAP (PO)</b>	<b>P</b>	<b>2.5 mg</b>
<i>Buyer</i> Number of Prices=4 High/Low Ratio=10.03 Median Price = 0.0471/TAB-CAP		
<b>Lorazepam 2 mg TAB-CAP (PO)</b>	<b>P</b>	<b>2.5 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0266/TAB-CAP		
<b>Magnesium Sulfate 20% VIAL (INJ)</b>	<b>P</b>	<b>1 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.3256/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.65 Median Price = 0.0241/ML		
<b>Magnesium Sulfate 50% VIAL (INJ)</b>	<b>E</b>	<b>3 g</b>
<i>Supplier</i> Number of Prices=11 High/Low Ratio=5.32 Median Price = 0.0734/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=18.21 Median Price = 0.1152/ML		
<b>Phenobarbital (IC) 100 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.1 g</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=2.77 Median Price = 0.0098/TAB-CAP		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=4.04 Median Price = 0.0141/TAB-CAP		
<b>Phenobarbital (IC) 100 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>0.1 g</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=42.89 Median Price = 0.6826/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.30	Median Price = 1.0705/ML		
<b>Phenobarbital (IC) 200 mg/ml VIAL (INJ)</b>				<b>E</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.02	Median Price = 3.8183/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0364/ML		
<b>Phenobarbital (IC) 30 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=4.63	Median Price = 0.0075/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.14	Median Price = 0.0178/TAB-CAP		
<b>Phenobarbital (IC) 50-60 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.52	Median Price = 0.0077/TAB-CAP		
<b>Phenytoin 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=21.58	Median Price = 0.0104/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=8.43	Median Price = 0.0449/TAB-CAP		
<b>Phenytoin 125 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.94	Median Price = 0.0495/ML		
<b>Phenytoin 50 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0350/TAB-CAP		
<b>Phenytoin 50 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=6.91	Median Price = 0.3349/ML		
<b>Sodium Valproate 200 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.5 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=1.42	Median Price = 0.0695/TAB-CAP		
<b>Sodium Valproate 250 mg/5 ml SUSPEN (PO)</b>				<b>N</b>	<b>1.5 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0394/ML		
<b>Topiramate 100 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=7.79	Median Price = 0.2079/TAB-CAP		
<b>Topiramate 25 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=8.48	Median Price = 0.1001/TAB-CAP		
<b>Valproic Acid (slow release) 200 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1.5 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.1755/TAB-CAP		
<b>Valproic Acid (sodium valproate) 200 mg/5 ml SYRUP (PO)</b>				<b>E</b>	<b>1.5 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0281/ML		
<b>Valproic Acid 150 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1.5 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0822/TAB-CAP		
<b>06.1.1. Intestinal anthelmintics</b>					
<b>Albendazole (chewable) 200 mg TAB-CAP (PO)</b>				<b>P</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=11.58	Median Price = 0.0212/TAB-CAP		
<b>Albendazole (chewable) 400 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=6	High/Low Ratio=2.81	Median Price = 0.0219/TAB-CAP		
<b>Albendazole 100 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0090/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0124/ML		
<b>Albendazole 200 mg TAB-CAP (PO)</b>				<b>P</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=6	High/Low Ratio=2.16	Median Price = 0.0133/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=4.29	Median Price = 0.0328/TAB-CAP		
<b>Albendazole 200 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.72	Median Price = 0.0320/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=6.76	Median Price = 0.0276/ML		
<b>Albendazole 400 mg TAB-CAP (PO)</b>				<b>P</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=3.20	Median Price = 0.0788/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=1		Price = 0.2822/TAB-CAP		
<b>Levamisole 50 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.15 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0018/TAB-CAP		
<b>Mebendazole (chewable) 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=5.00	Median Price = 0.0077/TAB-CAP		
<b>Mebendazole (chewable) 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=7.71	Median Price = 0.0305/TAB-CAP		
<b>Mebendazole 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=19.32	Median Price = 0.0080/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=28.46	Median Price = 0.0284/TAB-CAP		
<b>Mebendazole 100 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=16.40	Median Price = 0.0259/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.15	Median Price = 0.0068/ML		
<b>Mebendazole 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0270/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.2089/TAB-CAP		
<b>Niclosamide (chewable) 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0265/TAB-CAP		
<b>Niclosamide 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0608/TAB-CAP		
<b>Praziquantel 600 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=3.56	Median Price = 0.1099/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 3.1431/TAB-CAP		
<b>Tiabendazole (chewable) 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0562/TAB-CAP		
<b>06.1.2. Antifilarials</b>					
<b>Diethylcarbamazine Citrate 50 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0062/TAB-CAP		
<b>Ivermectin 6 mg TAB-CAP (PO)</b>				<b>E</b>	<b>12 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0490/TAB-CAP		
<b>06.1.3. Antischistosomes and other antitrematode medicines</b>					
<b>Praziquantel 600 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=3.56	Median Price = 0.1099/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 3.1431/TAB-CAP		
<b>06.2.1. Beta lactam medicines</b>					
<b>Amoxicillin (Dispersible) 125 MG TAB-CAP (PO)</b>				<b>P</b>	<b>1 G</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=12.31	Median Price = 0.0203/TAB-CAP		
<b>Amoxicillin (dispersible) 250 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=7.97	Median Price = 0.0315/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0175/TAB-CAP		
<b>Amoxicillin (dispersible) 500 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0460/TAB-CAP		
<b>Amoxicillin 125 mg/5 ml SUSPEN (PO)</b>				<b>E</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=4.53	Median Price = 0.0046/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.55	Median Price = 0.0094/ML		
<b>Amoxicillin 250 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=16	High/Low Ratio=1.95	Median Price = 0.0160/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.06	Median Price = 0.0227/TAB-CAP		
<b>Amoxicillin 250 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=1.90	Median Price = 0.0070/ML		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.59	Median Price = 0.0078/ML		
<b>Amoxicillin 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=2.36	Median Price = 0.0300/TAB-CAP		
<i>Buyer</i>	Number of Prices=6	High/Low Ratio=2.31	Median Price = 0.0299/TAB-CAP		
<b>Amoxicillin/Clavulanic Acid 1000/200 mg VIAL (INJ)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=6.64	Median Price = 5.4000/VIAL		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=6.52	Median Price = 1.4540/VIAL		
<b>Amoxicillin/Clavulanic Acid 125/31.25 mg/5ml SUSPEN (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=2.82	Median Price = 0.0203/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.14	Median Price = 0.0113/ML		
<b>Amoxicillin/Clavulanic Acid 250/62.5 mg/5ml SUSPEN (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=5.84	Median Price = 0.0521/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.24	Median Price = 0.0253/ML		
<b>Amoxicillin/Clavulanic Acid 250mg/125mg TAB-CAP (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=2.30	Median Price = 0.1476/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.37	Median Price = 0.0980/TAB-CAP		
<b>Amoxicillin/Clavulanic Acid 500mg/100mg VIAL (INJ)</b>				<b>P</b>	<b>1 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.5600/VIAL		
<b>Amoxicillin/Clavulanic Acid 500mg/125mg TAB-CAP (PO)</b>				<b>E</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=4.67	Median Price = 0.1641/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.93	Median Price = 0.1170/TAB-CAP		
<b>Amoxicillin/Clavulanic Acid 875mg/125mg TAB-CAP (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1575/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.21	Median Price = 0.1785/TAB-CAP		
<b>Ampicillin 1 g VIAL (INJ)</b>				<b>P</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=5.28	Median Price = 0.1690/VIAL		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.05	Median Price = 0.1903/VIAL		
<b>Ampicillin 125 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0050/ML		
<b>Ampicillin 250 mg TAB-CAP (PO)</b>				<b>P</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.26	Median Price = 0.0163/TAB-CAP		
<b>Ampicillin 250 mg VIAL (INJ)</b>				<b>P</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1200/VIAL		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.52	Median Price = 0.4690/VIAL		
<b>Ampicillin 500 mg TAB-CAP (PO)</b>				<b>P</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.57	Median Price = 0.0350/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0264/TAB-CAP		
<b>Ampicillin 500 mg VIAL (INJ)</b>				<b>E</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=14	High/Low Ratio=3.17	Median Price = 0.1507/VIAL		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=4.12	Median Price = 0.3696/VIAL		
<b>Ampicillin/Sulbactam 1000mg/500mg VIAL (INJ)</b>				<b>N</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.5500/VIAL		
<b>Cefadroxil 250 mg/5 ml SUSPEN (PO)</b>				<b>N</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0270/ML		
<b>Cefadroxil Monohydrate 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.48	Median Price = 0.0790/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Cefalexin 125 mg/5 ml SUSPEN (PO)</b>	E	2 g
Supplier Number of Prices=2 High/Low Ratio=4.82 Median Price = 0.0478/ML		
Buyer Number of Prices=1 Price = 0.0094/ML		
<b>Cefalexin 125 mg/ml SUSPEN (PO)</b>	P	2 g
Supplier Number of Prices=1 Price = 0.0064/ML		
<b>Cefalexin 250 mg TAB-CAP (PO)</b>	E	2 g
Supplier Number of Prices=7 High/Low Ratio=8.72 Median Price = 0.0425/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0475/TAB-CAP		
<b>Cefalexin 250 mg/5 ml SUSPEN (PO)</b>	E	2 g
Buyer Number of Prices=2 High/Low Ratio=2.16 Median Price = 0.0184/ML		
<b>Cefalexin 500 mg TAB-CAP (PO)</b>	P	2 g
Supplier Number of Prices=6 High/Low Ratio=1.53 Median Price = 0.0787/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0628/TAB-CAP		
<b>Cefalotin 1 g VIAL (INJ)</b>	N	4 g
Buyer Number of Prices=1 Price = 0.4600/ML		
<b>Cefazolin 1 g VIAL (INJ)</b>	E	3 g
Buyer Number of Prices=2 High/Low Ratio=1.33 Median Price = 0.4818/VIAL		
<b>Cefazolin 500 mg AMPOULE (INJ)</b>	P	3 g
Buyer Number of Prices=2 High/Low Ratio=1.96 Median Price = 0.6273/VIAL		
<b>Cefepime 1 g VIAL (INJ)</b>	T	2 g
Buyer Number of Prices=2 High/Low Ratio=4.39 Median Price = 2.3042/VIAL		
<b>Cefixime 100 mg/5 ml SUSPEN (PO)</b>	P	0.4 g
Supplier Number of Prices=2 High/Low Ratio=2.37 Median Price = 0.0332/ML		
Buyer Number of Prices=1 Price = 0.0240/ML		
<b>Cefixime 200 mg TAB-CAP (PO)</b>	P	0.4 g
Supplier Number of Prices=8 High/Low Ratio=9.85 Median Price = 0.1660/TAB-CAP		
<b>Cefixime 400 mg TAB-CAP (PO)</b>	E	0.4 g
Supplier Number of Prices=5 High/Low Ratio=16.76 Median Price = 0.2750/TAB-CAP		
<b>Cefotaxime 1 g VIAL (INJ)</b>	CP	4 g
Supplier Number of Prices=3 High/Low Ratio=9.53 Median Price = 1.0800/VIAL		
Buyer Number of Prices=4 High/Low Ratio=2.26 Median Price = 0.6275/VIAL		
<b>Cefotaxime 500 mg VIAL (INJ)</b>	CP	4 g
Supplier Number of Prices=1 Price = 0.9800/VIAL		
Buyer Number of Prices=3 High/Low Ratio=1.96 Median Price = 0.5437/VIAL		
<b>Ceftazidime 1 g VIAL (INJ)</b>	P	4 g
Supplier Number of Prices=2 High/Low Ratio=2.14 Median Price = 1.3500/VIAL		
Buyer Number of Prices=5 High/Low Ratio=3.80 Median Price = 1.7700/VIAL		
<b>Ceftazidime 250 mg VIAL (INJ)</b>	C	4 g
Supplier Number of Prices=1 Price = 1.4800/VIAL		
<b>Ceftriaxone 1 g VIAL (INJ)</b>	E	2 g
Supplier Number of Prices=12 High/Low Ratio=9.56 Median Price = 0.3980/VIAL		
Buyer Number of Prices=5 High/Low Ratio=2.97 Median Price = 0.4251/VIAL		
<b>Ceftriaxone 250 mg VIAL (INJ)</b>	E	2 g
Supplier Number of Prices=8 High/Low Ratio=4.02 Median Price = 0.3538/VIAL		
Buyer Number of Prices=4 High/Low Ratio=9.15 Median Price = 0.5900/VIAL		
<b>Ceftriaxone 500 mg VIAL (INJ)</b>	P	2 g
Supplier Number of Prices=6 High/Low Ratio=5.13 Median Price = 0.3800/VIAL		
Buyer Number of Prices=2 High/Low Ratio=1.70 Median Price = 0.4843/VIAL		
<b>Cefuroxime 1.5 g VIAL (INJ)</b>	N	3 g

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=1		Price = 2.0800/VIAL		
<b>Cefuroxime 125 mg/5 ml SUSPEN (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0330/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0631/ML		
<b>Cefuroxime 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.07	Median Price = 0.1140/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.32	Median Price = 0.1647/TAB-CAP		
<b>Cefuroxime 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.13	Median Price = 0.3911/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.3676/TAB-CAP		
<b>Cefuroxime 750 mg VIAL (INJ)</b>				<b>N</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=2.74	Median Price = 1.3364/VIAL		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.77	Median Price = 1.0968/VIAL		
<b>Cloxacillin Sodium 1 g VIAL (INJ)</b>				<b>T</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1690/VIAL		
<b>Cloxacillin Sodium 125 mg/5 ml SUSPEN (PO)</b>				<b>T</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=14.08	Median Price = 0.0097/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0090/ML		
<b>Cloxacillin Sodium 250 mg TAB-CAP (PO)</b>				<b>T</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=1.95	Median Price = 0.0204/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0164/TAB-CAP		
<b>Cloxacillin Sodium 250 mg VIAL (INJ)</b>				<b>T</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.2600/VIAL		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.60	Median Price = 0.7273/VIAL		
<b>Cloxacillin Sodium 500 mg TAB-CAP (PO)</b>				<b>T</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=1.52	Median Price = 0.0374/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0566/TAB-CAP		
<b>Cloxacillin Sodium 500 mg VIAL (INJ)</b>				<b>T</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=2.22	Median Price = 0.1818/VIAL		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=4.05	Median Price = 0.6096/VIAL		
<b>Dicloxacillin 250 mg TAB-CAP (PO)</b>				<b>E</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0585/TAB-CAP		
<b>Dicloxacillin 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0566/TAB-CAP		
<b>Dicloxacillin 500 mg VIAL (INJ)</b>				<b>P</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.2543/VIAL		
<b>Flucloxacillin 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0517/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0403/TAB-CAP		
<b>Imipenem/Cilastatin 500mg/500mg VIAL (INJ)</b>				<b>E</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 10.2200/VIAL		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.29	Median Price = 4.4177/VIAL		
<b>Meropenem 1 g VIAL (INJ)</b>				<b>N</b>	<b>2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 10.1000/VIAL		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=5.98	Median Price = 8.3722/VIAL		
<b>Meropenem 500 mg VIAL (INJ)</b>					<b>2 g</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=7.84	Median Price = 5.1163/VIAL		
<b>Oxacillin 1 g VIAL (INJ)</b>				<b>T</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.3542/VIAL		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Oxacillin 500 mg AMPOULE (INJ)</b>	N	2 g
Buyer Number of Prices=1 Price = 0.2357/VIAL		
<b>Penicillin, Benzathine Benzyl (1.44 g of pen. G) 2.4M IU POWDER (INJ)</b>	E	3.6 g
Supplier Number of Prices=14 High/Low Ratio=7.17 Median Price = 0.2612/VIAL		
Buyer Number of Prices=4 High/Low Ratio=2.16 Median Price = 0.2254/VIAL		
<b>Penicillin, Benzathine Benzyl (720 mg of pen. G) 1.2M IU POWDER (INJ)</b>	P	3.6 g
Supplier Number of Prices=5 High/Low Ratio=6.11 Median Price = 0.1750/VIAL		
Buyer Number of Prices=3 High/Low Ratio=1.73 Median Price = 0.1809/VIAL		
<b>Penicillin, Benzyl (3 g, pen. G) 5M IU POWDER (INJ)</b>	E	3.6 g
Supplier Number of Prices=10 High/Low Ratio=10.03 Median Price = 0.2404/VIAL		
Buyer Number of Prices=2 High/Low Ratio=2.39 Median Price = 0.5318/VIAL		
<b>Penicillin, Benzyl (600 mg, pen. G) 1M IU POWDER (INJ)</b>	E	3.6 g
Supplier Number of Prices=10 High/Low Ratio=1.75 Median Price = 0.0710/VIAL		
Buyer Number of Prices=4 High/Low Ratio=5.98 Median Price = 0.1224/VIAL		
<b>Penicillin, Phenoxymethyl (pen. V) 125 mg/5 ml SUSPEN (PO)</b>	P	2 g
Supplier Number of Prices=7 High/Low Ratio=4.09 Median Price = 0.0100/ML		
Buyer Number of Prices=2 High/Low Ratio=2.36 Median Price = 0.0042/ML		
<b>Penicillin, Phenoxymethyl (pen. V) 250 mg TAB-CAP (PO)</b>	E	2 g
Supplier Number of Prices=11 High/Low Ratio=2.32 Median Price = 0.0176/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=5.16 Median Price = 0.0388/TAB-CAP		
<b>Penicillin, Phenoxymethyl (pen. V) 250 mg/5 ml SYRUP (PO)</b>	E	2 g
Supplier Number of Prices=1 Price = 0.0121/ML		
Buyer Number of Prices=1 Price = 0.0073/ML		
<b>Penicillin, Phenoxymethyl (pen. V) 500 mg TAB-CAP (PO)</b>	P	2 g
Supplier Number of Prices=1 Price = 0.0243/TAB-CAP		
<b>Penicillin, Procaine Benzyl (1.8 g of pen. G) 3M IU POWDER (INJ)</b>	E	0.6 g
Supplier Number of Prices=4 High/Low Ratio=2.70 Median Price = 0.2135/VIAL		
<b>Penicillin, Procaine Benzyl (2.4 g of pen. G) 4M IU POWDER (INJ)</b>	P	0.6 g
Supplier Number of Prices=3 High/Low Ratio=1.78 Median Price = 0.2957/VIAL		
Buyer Number of Prices=1 Price = 0.3108/VIAL		
<b>Penicillin, Procaine Benzyl (600 mg of pen. G) 1M IU POWDER (INJ)</b>	E	0.6 g
Supplier Number of Prices=3 High/Low Ratio=2.51 Median Price = 0.0980/VIAL		
Buyer Number of Prices=2 High/Low Ratio=2.61 Median Price = 0.2951/VIAL		
<b>Penicillin, Procaine+Benzyl 3M IU+1M IU VIAL (INJ)</b>	E	0.6 g
Supplier Number of Prices=7 High/Low Ratio=1.37 Median Price = 0.3000/VIAL		
<b>Piperacillin+Tazobactam 4 g+500 mg VIAL (INJ)</b>	N	14 g
Buyer Number of Prices=2 High/Low Ratio=1.02 Median Price = 3.5268/VIAL		

06.2.2. Other antibacterials

<b>Amikacin Sulfate 50 mg/ml AMPOULE (INJ)</b>	T	1 g
Buyer Number of Prices=2 High/Low Ratio=2.86 Median Price = 0.1399/ML		
<b>Azithromycin 200 mg/5 ml SUSPEN (PO)</b>	E	0.3 g
Supplier Number of Prices=5 High/Low Ratio=2.21 Median Price = 0.0600/ML		
Buyer Number of Prices=3 High/Low Ratio=10.25 Median Price = 0.0314/ML		
<b>Azithromycin 250 mg TAB-CAP (PO)</b>	E	0.3 g
Supplier Number of Prices=7 High/Low Ratio=2.28 Median Price = 0.1170/TAB-CAP		
Buyer Number of Prices=1 Price = 0.1980/TAB-CAP		
<b>Azithromycin 500 mg TAB-CAP (PO)</b>	E	0.3 g
Supplier Number of Prices=7 High/Low Ratio=2.39 Median Price = 0.2267/TAB-CAP		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.86	Median Price = 0.1855/TAB-CAP		
<b>Chloramphenicol (base) 1 g VIAL (INJ)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=6.42	Median Price = 0.4661/VIAL		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.53	Median Price = 0.5846/VIAL		
<b>Chloramphenicol 125 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=3.46	Median Price = 0.0078/ML		
<b>Chloramphenicol 250 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=2.11	Median Price = 0.0264/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0900/TAB-CAP		
<b>Chloramphenicol 5% OTIC DROP (OTIC)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.0440/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=5.40	Median Price = 0.1417/ML		
<b>Chloramphenicol 500 mg TAB-CAP (PO)</b>				<b>P</b>	<b>3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0666/TAB-CAP		
<b>Chloramphenicol In Oil 250 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.3302/ML		
<b>Ciprofloxacin 2 mg/ml VIAL (INJ)</b>				<b>P</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=5.46	Median Price = 0.0100/ML		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.60	Median Price = 0.0025/ML		
<b>Ciprofloxacin 250 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=6.23	Median Price = 0.0212/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.40	Median Price = 0.0260/TAB-CAP		
<b>Ciprofloxacin 250 mg/5 ml SUSPEN (PO)</b>				<b>E</b>	<b>1 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.1282/ML		
<b>Ciprofloxacin 500 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=14	High/Low Ratio=6.14	Median Price = 0.0373/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.04	Median Price = 0.0269/TAB-CAP		
<b>Clarithromycin 125 mg/5 ml SUSPEN (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0383/ML		
<b>Clarithromycin 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1429/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0375/TAB-CAP		
<b>Clarithromycin 250 mg/5 ml SUSPEN (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.31	Median Price = 0.0547/ML		
<b>Clarithromycin 500 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=4.12	Median Price = 0.2550/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.44	Median Price = 0.1393/TAB-CAP		
<b>Clindamycin (Base) 150 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0833/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.33	Median Price = 0.1730/TAB-CAP		
<b>Clindamycin (Base) 150 mg/ml VIAL (INJ)</b>				<b>C</b>	<b>1.8 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.4720/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.09	Median Price = 0.0772/ML		
<b>Clindamycin 300 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1000/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.25	Median Price = 0.0867/TAB-CAP		
<b>Doxycycline 100 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=14	High/Low Ratio=3.91	Median Price = 0.0133/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.26	Median Price = 0.0192/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Erythromycin (base) 125 mg/5 ml SUSPEN (PO)</b>	E	1 g
Supplier Number of Prices=13 High/Low Ratio=3.39 Median Price = 0.0082/ML		
<b>Erythromycin (base) 250 mg TAB-CAP (PO)</b>	E	1 g
Supplier Number of Prices=13 High/Low Ratio=2.06 Median Price = 0.0306/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0450/TAB-CAP		
<b>Erythromycin (base) 250 mg/5 ml SUSPEN (PO)</b>	P	1 g
Supplier Number of Prices=5 High/Low Ratio=5.49 Median Price = 0.0782/ML		
Buyer Number of Prices=1 Price = 0.0372/ML		
<b>Erythromycin (base) 500 mg TAB-CAP (PO)</b>	P	1 g
Supplier Number of Prices=6 High/Low Ratio=1.69 Median Price = 0.0860/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.83 Median Price = 0.0456/TAB-CAP		
<b>Erythromycin Lactobionate 500 mg VIAL (INJ)</b>	E	1 g
Buyer Number of Prices=1 Price = 13.8000/VIAL		
<b>Gentamicin Sulfate 10 mg/ml AMPOULE (INJ)</b>	E	0.24 g
Supplier Number of Prices=5 High/Low Ratio=3.23 Median Price = 0.0880/ML		
<b>Gentamicin Sulfate 40 mg/ml AMPOULE (INJ)</b>	E	0.24 g
Supplier Number of Prices=13 High/Low Ratio=6.03 Median Price = 0.0600/ML		
Buyer Number of Prices=5 High/Low Ratio=5.57 Median Price = 0.0616/ML		
<b>Kanamycin Sulfate 1 g VIAL (INJ)</b>	N	1 g
Supplier Number of Prices=3 High/Low Ratio=13.66 Median Price = 1.1714/VIAL		
Buyer Number of Prices=2 High/Low Ratio=1.26 Median Price = 1.0589/VIAL		
<b>Metronidazole 1 g SUPPOS (RECT)</b>	E	2 g
Supplier Number of Prices=1 Price = 0.4300/SUPP		
Buyer Number of Prices=2 High/Low Ratio=3.74 Median Price = 0.6940/SUPP		
<b>Metronidazole 125 mg/5 ml SYRUP (PO)</b>	P	1.5 g
Supplier Number of Prices=6 High/Low Ratio=1.84 Median Price = 0.0058/ML		
<b>Metronidazole 200 mg/5 ml SYRUP (PO)</b>	E	1.5 g
Supplier Number of Prices=6 High/Low Ratio=2.77 Median Price = 0.0054/ML		
Buyer Number of Prices=1 Price = 0.0103/ML		
<b>Metronidazole 200-250 mg TAB-CAP (PO)</b>	E	1.5 g
Supplier Number of Prices=18 High/Low Ratio=2.90 Median Price = 0.0061/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.23 Median Price = 0.0067/TAB-CAP		
<b>Metronidazole 400-500 mg TAB-CAP (PO)</b>	E	1.5 g
Supplier Number of Prices=4 High/Low Ratio=2.09 Median Price = 0.0118/TAB-CAP		
Buyer Number of Prices=5 High/Low Ratio=3.84 Median Price = 0.0157/TAB-CAP		
<b>Metronidazole 5 mg/ml VIAL (INJ)</b>	E	1.5 g
Supplier Number of Prices=13 High/Low Ratio=5.36 Median Price = 0.0050/ML		
Buyer Number of Prices=6 High/Low Ratio=8.25 Median Price = 0.0039/ML		
<b>Metronidazole 500 mg PESSARY (VAG)</b>	P	0.5 g
Supplier Number of Prices=4 High/Low Ratio=1.14 Median Price = 0.0334/PESS		
<b>Metronidazole 500 mg SUPPOS (RECT)</b>	E	2 g
Buyer Number of Prices=1 Price = 0.2326/SUPP		
<b>Moxifloxacin 400 mg TAB-CAP (PO)</b>	N	0.4 g
Supplier Number of Prices=1 Price = 0.4460/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=3.34 Median Price = 1.7562/TAB-CAP		
<b>Nalidixic Acid 500 mg TAB-CAP (PO)</b>	N	4 g
Supplier Number of Prices=9 High/Low Ratio=1.39 Median Price = 0.0435/TAB-CAP		
<b>Nitrofurantoin 100 mg TAB-CAP (PO)</b>	C	0.2 g
Supplier Number of Prices=10 High/Low Ratio=4.61 Median Price = 0.0132/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=4 High/Low Ratio=24.35 Median Price = 0.2103/TAB-CAP		
<b>Nitrofurantoin 25 mg/5 ml SUSPEN (PO)</b>	<b>P</b>	<b>0.2 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0075/ML		
<b>Nitrofurantoin 50 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0883/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=11.15 Median Price = 0.1392/TAB-CAP		
<b>Norfloxacin 400 mg TAB-CAP (PO)</b>	<b>T</b>	<b>0.8 g</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.15 Median Price = 0.0258/TAB-CAP		
<b>Spectinomycin 2 g VIAL (INJ)</b>	<b>E</b>	<b>3 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.28 Median Price = 4.8500/VIAL		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 100 mg/20 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=8 High/Low Ratio=1.97 Median Price = 0.0049/TAB-CAP		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200 mg/40 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0117/TAB-CAP		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200/40mg/5ml SUSPEN (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=12 High/Low Ratio=3.92 Median Price = 0.0048/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.94 Median Price = 0.0042/ML		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 400 mg/80 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=13 High/Low Ratio=2.59 Median Price = 0.0120/TAB-CAP		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.20 Median Price = 0.0116/TAB-CAP		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 80/16 mg/ml AMPOULE (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.3825/ML		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 800 mg/160mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=8 High/Low Ratio=1.56 Median Price = 0.0241/TAB-CAP		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.11 Median Price = 0.0314/TAB-CAP		
<b>Sulfamethoxazole/Trimethoprim (dispersible) 100 mg/20 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.01 Median Price = 0.0087/TAB-CAP		
<b>Tetracycline HCl 250 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1 g</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=1.16 Median Price = 0.0150/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0222/TAB-CAP		
<b>Vancomycin 500 mg VIAL (INJ)</b>	<b>N</b>	<b>2 g</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.32 Median Price = 1.9070/VIAL		
<b>06.2.3. Antileprosy medicines</b>		
<b>Clofazimine (Iamprene) 100 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.1 g</b>
<i>Supplier</i> Number of Prices=1 Price = 1.2672/TAB-CAP		
<b>Clofazimine (Iamprene) 50 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.1 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.7129/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.1500/TAB-CAP		
<b>Dapsone 100 mg TAB-CAP (PO)</b>	<b>E</b>	<b>50 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0217/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0393/TAB-CAP		
<b>Rifampicin 100 mg/5 ml SYRUP (PO)</b>	<b>P</b>	<b>0.6 g</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=6.96 Median Price = 0.1119/ML		
<b>Rifampicin 150 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.2100/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.49 Median Price = 0.0624/TAB-CAP		
<b>Rifampicin 300 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0850/TAB-CAP		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.96	Median Price = 0.0974/TAB-CAP		
<b>06.2.4. Antituberculosis medicines</b>					
<b>Amikacin Sulfate 250 mg/ml VIAL (INJ)</b>				<b>P</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=3.21	Median Price = 0.6290/ML		
<i>Buyer</i>	Number of Prices=7	High/Low Ratio=2.85	Median Price = 0.1730/ML		
<b>Bedaquiline 100 mg TAB-CAP (PO)</b>				<b>C</b>	<b>86 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 15.9574/TAB-CAP		
<b>Capreomycin 1 g VIAL (INJ)</b>				<b>C</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 4.7000/VIAL		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.99	Median Price = 5.3293/VIAL		
<b>Cycloserine 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.75 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.92	Median Price = 0.3300/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.30	Median Price = 0.4238/TAB-CAP		
<b>Ethambutol 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0886/TAB-CAP		
<b>Ethambutol 400 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=1.31	Median Price = 0.0331/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=30.85	Median Price = 0.0402/TAB-CAP		
<b>Ethambutol/Isoniazid 400mg/150 mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.54	Median Price = 0.0351/TAB-CAP		
<b>Ethionamide 250 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.75 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0616/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.02	Median Price = 0.1201/TAB-CAP		
<b>Isoniazid (INH) 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0113/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.09	Median Price = 0.0182/TAB-CAP		
<b>Isoniazid (INH) 300 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.29	Median Price = 0.0218/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=5.35	Median Price = 0.0429/TAB-CAP		
<b>Isoniazid (INH) 50 mg/5 ml ELIXIR (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0319/ML		
<b>Levofloxacin 250 mg TAB-CAP (PO)</b>				<b>T</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.16	Median Price = 0.0593/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.1395/TAB-CAP		
<b>Levofloxacin 5 mg/ml VIAL (INJ)</b>				<b>T</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0171/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0071/ML		
<b>Levofloxacin 500 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=3.71	Median Price = 0.1220/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=4.00	Median Price = 0.0677/TAB-CAP		
<b>Levofloxacin 750 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.5 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=8.46	Median Price = 0.4728/TAB-CAP		
<b>Linezolid 2 mg/ml VIAL (INJ)</b>				<b>C</b>	<b>1.2 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.7943/ML		
<b>Linezolid 600 mg TAB-CAP (PO)</b>				<b>C</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 5.4800/TAB-CAP		
<b>Moxifloxacin 5 mg/ml SOLUTION (PO)</b>					<b>0.4 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.9036/ML		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Ofloxacin 200 mg TAB-CAP (PO)</b>	C	0.4 g
Supplier Number of Prices=1 Price = 0.0497/TAB-CAP		
<b>P-Aminosalicylic Acid (PAS) (60% w/w) 9.2 g GRANULES (PO)</b>	P	
Supplier Number of Prices=1 Price = 2.2113/PACKET		
<b>P-Aminosalicylic Acid (PAS) (for oral solution) 5.52 g POWDER (PO)</b>	P	
Supplier Number of Prices=1 Price = 1.3700/PACKET		
<b>P-Aminosalicylic Acid (PAS) 4 g POWDER (PO)</b>	C	12 g
Supplier Number of Prices=1 Price = 1.3333/PACKET		
Buyer Number of Prices=1 Price = 2.5996/PACKET		
<b>P-Aminosalicylic Acid (PAS) 60% w/w GRANULES (PO)</b>	P	
Supplier Number of Prices=1 Price = 0.1836/G		
<b>Protionamide 250 mg TAB-CAP (PO)</b>	C	0.75 mg
Supplier Number of Prices=1 Price = 0.1775/TAB-CAP		
<b>Pyrazinamide 400 mg TAB-CAP (PO)</b>	E	1.5 g
Supplier Number of Prices=2 High/Low Ratio=1.13 Median Price = 0.0251/TAB-CAP		
<b>Pyrazinamide 500 mg TAB-CAP (PO)</b>	E	1.5 g
Supplier Number of Prices=4 High/Low Ratio=1.36 Median Price = 0.0307/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.64 Median Price = 0.0360/TAB-CAP		
<b>Rifabutin 150 mg TAB-CAP (PO)</b>	E	0.15 g
Supplier Number of Prices=1 Price = 0.8503/TAB-CAP		
<b>Rifamp./Isoniazid/Pyrazin./Ethambut. 150/75/400/275 mg TAB-CAP (PO)</b>	N	
Supplier Number of Prices=1 Price = 0.0606/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0693/TAB-CAP		
<b>Rifampicin 100 mg/5 ml SYRUP (PO)</b>	P	0.6 g
Buyer Number of Prices=2 High/Low Ratio=6.96 Median Price = 0.1119/ML		
<b>Rifampicin 150 mg TAB-CAP (PO)</b>	E	0.6 g
Supplier Number of Prices=1 Price = 0.2100/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.49 Median Price = 0.0624/TAB-CAP		
<b>Rifampicin 300 mg TAB-CAP (PO)</b>	E	0.6 g
Supplier Number of Prices=1 Price = 0.0850/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.96 Median Price = 0.0974/TAB-CAP		
<b>Rifampicin/Isoniazid (dispersible) 60 mg/30 mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=1 Price = 0.0158/TAB-CAP		
<b>Rifampicin/Isoniazid (dispersible) 60 mg/60 mg TAB-CAP (PO)</b>	E	
Buyer Number of Prices=1 Price = 0.0443/TAB-CAP		
<b>Rifampicin/Isoniazid 150/75 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=3 High/Low Ratio=1.15 Median Price = 0.0331/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0572/TAB-CAP		
<b>Rifampicin/Isoniazid 150mg/150mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 0.0349/TAB-CAP		
<b>Rifampicin/Isoniazid 300/150 mg TAB-CAP (PO)</b>	E	2 TAB
Supplier Number of Prices=1 Price = 0.1160/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.16 Median Price = 0.0709/TAB-CAP		
<b>Rifampicin/Isoniazid/Ethambutol 150/75/275mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=3 High/Low Ratio=1.76 Median Price = 0.0801/TAB-CAP		
<b>Rifampicin/Isoniazid/Pyrazinamide (dispersible) 60/30/150 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 0.0233/TAB-CAP		
<b>Rifampicin/Isoniazid/Pyrazinamide 150/150/500 mg TAB-CAP (PO)</b>	E	
Buyer Number of Prices=1 Price = 0.1056/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Streptomycin Sulfate 1 g VIAL (INJ)</b>	<b>E</b>	<b>1 g</b>
Supplier Number of Prices=3 High/Low Ratio=2.11 Median Price = 0.3514/VIAL		
Buyer Number of Prices=2 High/Low Ratio=6.02 Median Price = 0.2916/VIAL		
<b>Streptomycin Sulfate 5 g VIAL (INJ)</b>	<b>P</b>	<b>1 g</b>
Buyer Number of Prices=1 Price = 1.8384/VIAL		
<b>Terizidone 250 mg TAB-CAP (PO)</b>	<b>N</b>	
Supplier Number of Prices=1 Price = 1.6660/TAB-CAP		
Buyer Number of Prices=1 Price = 0.6165/TAB-CAP		
<b>06.3. Antifungal medicines</b>		
<b>Amphotericin B 50 mg VIAL (INJ)</b>	<b>C</b>	<b>35 mg</b>
Supplier Number of Prices=5 High/Low Ratio=1.93 Median Price = 7.0000/VIAL		
Buyer Number of Prices=2 High/Low Ratio=1.54 Median Price = 5.6222/VIAL		
<b>Clotrimazole 1% CREAM (TOP)</b>	<b>E</b>	
Supplier Number of Prices=11 High/Low Ratio=11.35 Median Price = 0.0135/G		
Buyer Number of Prices=4 High/Low Ratio=1.84 Median Price = 0.0113/G		
<b>Clotrimazole 100 mg PESSARY (VAG)</b>	<b>E</b>	<b>0.1 g</b>
Supplier Number of Prices=7 High/Low Ratio=3.94 Median Price = 0.0750/PESS		
Buyer Number of Prices=2 High/Low Ratio=9.52 Median Price = 0.2450/PESS		
<b>Clotrimazole 500 mg PESSARY (VAG)</b>	<b>E</b>	<b>0.1 g</b>
Supplier Number of Prices=7 High/Low Ratio=11.07 Median Price = 0.1795/PESS		
Buyer Number of Prices=3 High/Low Ratio=17.64 Median Price = 0.0801/PESS		
<b>Fluconazole 100 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
Supplier Number of Prices=3 High/Low Ratio=13.71 Median Price = 0.0450/TAB-CAP		
<b>Fluconazole 150 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
Supplier Number of Prices=4 High/Low Ratio=3.92 Median Price = 0.0692/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=10.29 Median Price = 0.0889/TAB-CAP		
<b>Fluconazole 2 mg/ml VIAL (INJ)</b>	<b>E</b>	<b>0.2 g</b>
Supplier Number of Prices=6 High/Low Ratio=10.00 Median Price = 0.0232/ML		
Buyer Number of Prices=3 High/Low Ratio=1.50 Median Price = 0.0402/ML		
<b>Fluconazole 200 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
Supplier Number of Prices=5 High/Low Ratio=3.33 Median Price = 0.0703/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0698/TAB-CAP		
<b>Fluconazole 50 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.2 g</b>
Supplier Number of Prices=4 High/Low Ratio=1.97 Median Price = 0.0284/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.05 Median Price = 0.0451/TAB-CAP		
<b>Fluconazole 50 mg/5 ml SUSPEN (PO)</b>	<b>E</b>	<b>0.2 g</b>
Supplier Number of Prices=2 High/Low Ratio=4.56 Median Price = 0.0676/ML		
<b>Griseofulvin 125 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.5 g</b>
Supplier Number of Prices=8 High/Low Ratio=1.65 Median Price = 0.0178/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.54 Median Price = 0.0165/TAB-CAP		
<b>Griseofulvin 125 mg/5 ml SUSPEN (PO)</b>	<b>P</b>	<b>0.5 g</b>
Buyer Number of Prices=1 Price = 0.0702/ML		
<b>Griseofulvin 250 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.5 g</b>
Supplier Number of Prices=1 Price = 0.0315/TAB-CAP		
<b>Griseofulvin 500 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.5 g</b>
Supplier Number of Prices=10 High/Low Ratio=1.32 Median Price = 0.0610/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0876/TAB-CAP		
<b>Itraconazole 100 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.2 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.25	Median Price = 0.1446/TAB-CAP		
<b>Ketoconazole 200 mg TAB-CAP (PO)</b>				<b>T</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=3.12	Median Price = 0.0630/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=11.79	Median Price = 0.0300/TAB-CAP		
<b>Miconazole Nitrate (buccal muco-adhesive) 10 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.2 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=1.45	Median Price = 0.2151/TAB-CAP		
<b>Nystatin 100,000 IU PESSARY (VAG)</b>				<b>E</b>	<b>0.1 MU</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=4.85	Median Price = 0.0355/PESS		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.39	Median Price = 0.0745/PESS		
<b>Nystatin 100000 IU/ml SUSPEN (PO)</b>				<b>P</b>	<b>1.5 MU</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=3.49	Median Price = 0.0300/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=6.96	Median Price = 0.0365/ML		
<b>Nystatin 500,000 IU TAB-CAP (PO)</b>				<b>E</b>	<b>1.5 MU</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=2.66	Median Price = 0.0550/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0414/TAB-CAP		
<b>06.4. Antiviral medicines</b>					
<b>Aciclovir 200 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>4 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.1664/ML		
<b>Ganciclovir 500 mg VIAL (INJ)</b>				<b>N</b>	<b>0.5 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.49	Median Price = 40.1262/VIAL		
<b>Valganciclovir 450 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.9 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 13.9812/TAB-CAP		
<b>06.4.1. Antih herpes medicines</b>					
<b>Aciclovir (dispersible) 200 MG TAB-CAP (PO)</b>				<b>P</b>	<b>4 G</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.30	Median Price = 0.0517/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0324/TAB-CAP		
<b>Aciclovir (powder) 250 mg VIAL (INJ)</b>				<b>E</b>	<b>4 g</b>
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=8.51	Median Price = 3.0727/VIAL		
<b>Aciclovir 200 mg TAB-CAP (PO)</b>				<b>E</b>	<b>4 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=9.17	Median Price = 0.0334/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.42	Median Price = 0.0418/TAB-CAP		
<b>Aciclovir 400 mg TAB-CAP (PO)</b>				<b>P</b>	<b>4 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=1.37	Median Price = 0.0835/TAB-CAP		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=1.94	Median Price = 0.0406/TAB-CAP		
<b>Aciclovir 5% CREAM (TOP)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=3.34	Median Price = 0.3472/G		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.34	Median Price = 0.0204/G		
<b>Valaciclovir 500 mg TAB-CAP (PO)</b>				<b>T</b>	<b>3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.5625/TAB-CAP		
<b>06.4.2. Antiretrovirals</b>					
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 150/30/200mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=5.07	Median Price = 0.2369/TAB-CAP		
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 150/40/200mg TAB-CAP (PO)</b>					
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=3.13	Median Price = 0.2748/TAB-CAP		
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 30/6/50 mg TAB-CAP (PO)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.0403/TAB-CAP		
<b>Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 60/12/100 mg TAB-CAP (PO)</b>				<b>P</b>	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i> Number of Prices=1 Price = 0.0753/TAB-CAP		
<b>Lamivudine/Zidovudine + Efavirenz (2 tab l/z.+ 1 tab ef. co-pack) 150/300+600m TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.2100/TAB-CAP		
<b>Lamivudine/Zidovudine + Nevirapine (1 tab l/z. + 1 tab n. co-pack) 150/300+200m TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.07 Median Price = 0.1442/TAB-CAP		
<b>06.4.2.1 Nucleoside/Nucleotide reverse transcriptase inhibitors</b>		
<b>Abacavir (ABC) 20 mg/ml SOLUTION (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.68 Median Price = 0.0369/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0252/ML		
<b>Abacavir (ABC) 300 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.03 Median Price = 0.2030/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=5.18 Median Price = 0.2900/TAB-CAP		
<b>Abacavir Sulfate 60 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.6 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0874/TAB-CAP		
<b>Abacavir/Lamivudine (ABC/3TC) 600 mg/300mg TAB-CAP (PO)</b>	<b>P</b>	<b>1 tab</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.01 Median Price = 0.4732/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.14 Median Price = 0.4842/TAB-CAP		
<b>Abacavir/Lamivudine 60mg/30mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0660/TAB-CAP		
<b>Didanosine (chewable, dispersible) 200 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.2392/TAB-CAP		
<b>Didanosine (ddI) 10 mg/ml POWDER (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 6.6098/G		
<b>Didanosine (ddI) 200 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.4463/TAB-CAP		
<b>Didanosine (ddI) 400 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.7105/TAB-CAP		
<b>Didanosine (ddI, chewable) 100 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.1351/TAB-CAP		
<b>Didanosine (ddI, chewable) 25 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.1225/TAB-CAP		
<b>Didanosine (ddI, chewable) 50 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.1663/TAB-CAP		
<b>Didanosine (ddI, delayed-release) 125 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.2888/TAB-CAP		
<b>Didanosine (ddI, delayed-release) 200 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.4025/TAB-CAP		
<b>Didanosine (ddI, delayed-release) 250 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.07 Median Price = 0.4906/TAB-CAP		
<b>Didanosine (ddI, delayed-release) 400 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.4 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.7000/TAB-CAP		
<b>Lamivudine (3TC) 10 mg/ml SOLUTION (PO)</b>	<b>E</b>	<b>0.3 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.68 Median Price = 0.0085/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0063/ML		
<b>Lamivudine (3TC) 150 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.3 g</b>
<i>Supplier</i> Number of Prices=5 High/Low Ratio=3.95 Median Price = 0.0394/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.34 Median Price = 0.0274/TAB-CAP		
<b>Lamivudine (3TC) 300 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.3 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 Price = 0.0511/TAB-CAP		
<b>Lamivudine/Stavudine (3TC/d4T) 150 mg/30 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=4.61 Median Price = 0.1315/TAB-CAP		
<b>Lamivudine/Stavudine (3TC/d4T) 150 mg/40 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=3.06 Median Price = 0.1477/TAB-CAP		
<b>Lamivudine/Stavudine (dispersible, 3TC/d4t) 30 mg/6 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0348/TAB-CAP		
<b>Lamivudine/Stavudine (tablet for oral Suspension) 60/12 mg TAB-CAP (PO)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0578/TAB-CAP		
<b>Lamivudine/Tenofovir Df (3TC/TDF) 300/300 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.1573/TAB-CAP		
<b>Lamivudine/Zidovudine/Abacavir (150/300/300 mg) TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.25 Median Price = 0.3908/TAB-CAP		
<b>Lamivudine/Zidovudine+Abacavir (co-pack) 150/300+300 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.3894/TAB-CAP		
<b>Ribavirin 200 mg TAB-CAP (PO)</b>	<b>N</b>	<b>1 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.2924/TAB-CAP		
<b>Stavudine (d4T) 1 mg/ml SOLUTION (PO)</b>	<b>E</b>	<b>80 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0066/ML		
<b>Stavudine (d4T) 15 mg TAB-CAP (PO)</b>	<b>E</b>	<b>80 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0231/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0238/TAB-CAP		
<b>Stavudine (d4T) 20 mg TAB-CAP (PO)</b>	<b>E</b>	<b>80 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0243/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0272/TAB-CAP		
<b>Stavudine (d4T) 30 mg TAB-CAP (PO)</b>	<b>E</b>	<b>80 mg</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=3.11 Median Price = 0.0508/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0250/TAB-CAP		
<b>Stavudine (d4T) 40 mg TAB-CAP (PO)</b>	<b>E</b>	<b>80 mg</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=2.62 Median Price = 0.0567/TAB-CAP		
<b>Tenofovir DF/Lamivudine 300mg/300mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.1530/TAB-CAP		
<b>Tenofovir Disoproxil Fumerate (TDF) (equiv.245mg tenofovir disopro) 300 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.245 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.08 Median Price = 0.1302/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=15.71 Median Price = 0.6684/TAB-CAP		
<b>Zidovudine (AZT) 100 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=5 High/Low Ratio=2.37 Median Price = 0.0576/TAB-CAP		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=5.24 Median Price = 0.0459/TAB-CAP		
<b>Zidovudine (AZT) 300 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=2.97 Median Price = 0.1028/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=3.61 Median Price = 0.2448/TAB-CAP		
<b>Zidovudine (AZT) 50 mg/5 ml SOLUTION (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.17 Median Price = 0.0093/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.16 Median Price = 0.0109/ML		
<b>06.4.2.2 Non-nucleoside reverse transcriptase inhibitors</b>		
<b>Efavirenz (EFV) 100 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.1540/TAB-CAP		
<b>Efavirenz (EFV) 200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.6 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.31	Median Price = 0.0637/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0457/TAB-CAP		
<b>Efavirenz (EFV) 30 mg/ml SYRUP (PO)</b>				<b>P</b>	<b>0.6 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0989/ML		
<b>Efavirenz (EFV) 50 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.6 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.30	Median Price = 0.0623/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0442/TAB-CAP		
<b>Efavirenz (EFV) 600 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.6 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.07	Median Price = 0.1120/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.90	Median Price = 0.1333/TAB-CAP		
<b>Etravirine 100 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.4 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.3391/TAB-CAP		
<b>Nevirapine (NVP) 10 mg/5 ml SUSPEN (PO)</b>				<b>P</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0130/ML		
<b>Nevirapine (NVP) 200 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=6.66	Median Price = 0.0385/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.90	Median Price = 0.0583/TAB-CAP		
<b>Nevirapine (NVP) 50 mg/5 ml SUSPEN (PO)</b>				<b>E</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=33.03	Median Price = 0.0108/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0107/ML		
<b>06.4.2.3 Protease inhibitors</b>					
<b>Abacavir/Lamivudine (dispersible) 60mg/30mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.10	Median Price = 0.0711/TAB-CAP		
<b>Atazanavir 150 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.3610/TAB-CAP		
<b>Atazanavir 300 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.3 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.5213/TAB-CAP		
<b>Atazanavir/Ritonavir 300/100 mg TAB-CAP (PO)</b>				<b>N</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.11	Median Price = 0.6424/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.9040/TAB-CAP		
<b>Darunavir 300 mg TAB-CAP (PO)</b>				<b>EP</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 1.3205/TAB-CAP		
<b>Darunavir 400 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.6090/TAB-CAP		
<b>Darunavir 600 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.9135/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 1.0926/TAB-CAP		
<b>Efavirenz/Emtricitabine/Tenofovir DF 600/200/300 mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.06	Median Price = 0.3553/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.05	Median Price = 0.3081/TAB-CAP		
<b>Efavirenz/Lamivudine/Tenofovir Disop. 600/300/300 mg TAB-CAP (PO)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.16	Median Price = 0.3260/TAB-CAP		
<b>Indinavir (IDV) 400 mg TAB-CAP (PO)</b>				<b>N</b>	<b>2.4 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.36	Median Price = 0.3437/TAB-CAP		
<b>Lamivudine/Zidovudine (3TC/AZT) 150mg/300mg TAB-CAP (PO)</b>				<b>E</b>	<b>2 TAB</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=3.94	Median Price = 0.1252/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.24	Median Price = 0.1208/TAB-CAP		
<b>Lamivudine/Zidovudine (3TC/AZT) 30/60 mg TAB-CAP (PO)</b>				<b>E</b>	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i> Number of Prices=1 Price = 0.0348/TAB-CAP		
<b>Lamivudine/Zidovudine (dispersible) 30 mg/60 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.11 Median Price = 0.0353/TAB-CAP		
<b>Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 150/300/200 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.01 Median Price = 0.1434/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=2.69 Median Price = 0.2586/TAB-CAP		
<b>Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 30/60/50 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0643/TAB-CAP		
<b>Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP, dispersible) 30/60/50 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0618/TAB-CAP		
<b>Lopinavir/Ritonavir (LPV/r) 100 mg/25 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=2.84 Median Price = 0.1040/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0730/TAB-CAP		
<b>Lopinavir/Ritonavir (LPV/r) 133.3/33.3mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.2398/TAB-CAP		
<b>Lopinavir/Ritonavir (LPV/r) 200 mg/50 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=4 High/Low Ratio=2.42 Median Price = 0.1640/TAB-CAP		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.66 Median Price = 0.2030/TAB-CAP		
<b>Lopinavir/Ritonavir (LPV/r) 80/20 mg/ml SOLUTION (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.26 Median Price = 0.1519/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0723/ML		
<b>Nelfinavir (NFV) 250 mg TAB-CAP (PO)</b>	<b>E</b>	<b>2.25 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.5196/TAB-CAP		
<b>Nelfinavir (NFV) 50 mg/g POWDER (PO)</b>	<b>E</b>	<b>2.25 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.2956/G		
<b>Ritonavir (RTV) 100 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1.2 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=5.59 Median Price = 0.2537/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.9673/TAB-CAP		
<b>Ritonavir (RTV) 80 mg/ml SOLUTION (PO)</b>	<b>E</b>	<b>1.2 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0959/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0622/ML		
<b>Saquinavir (SQV) 200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1.8 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.4042/TAB-CAP		
<b>Saquinavir (SQV) 500 mg TAB-CAP (PO)</b>	<b>P</b>	<b>1.8 g</b>
<i>Buyer</i> Number of Prices=1 Price = 1.2603/TAB-CAP		
<b>Tenofovir DF/Emtricitabine (TDF/FTC) 300 mg/200mg TAB-CAP (PO)</b>	<b>E</b>	<b>1 tab</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.08 Median Price = 0.1967/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.22 Median Price = 0.1968/TAB-CAP		
<b>06.4.3. Other antivirals</b>		
<b>Oseltamivir 30 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.15 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.5929/TAB-CAP		
<b>Oseltamivir 45 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.15 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.8888/TAB-CAP		
<b>Oseltamivir 75 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.15 g</b>
<i>Supplier</i> Number of Prices=1 Price = 1.4818/TAB-CAP		
<b>Raltegravir 25 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.8 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.3289/TAB-CAP		
<b>Raltegravir 400 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.8 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i> Number of Prices=1		Price = 0.8688/TAB-CAP
<i>Buyer</i> Number of Prices=1		Price = 0.7764/TAB-CAP
<b>06.5.1. Antiamoebic and anti giardiasis medicines</b>		
<b>Metronidazole 125 mg/5 ml SYRUP (PO)</b>	<b>P</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=6 High/Low Ratio=1.84		Median Price = 0.0058/ML
<b>Metronidazole 200 mg/5 ml SYRUP (PO)</b>	<b>E</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=6 High/Low Ratio=2.77		Median Price = 0.0054/ML
<i>Buyer</i> Number of Prices=1		Price = 0.0103/ML
<b>Metronidazole 200-250 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=18 High/Low Ratio=2.90		Median Price = 0.0061/TAB-CAP
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.23		Median Price = 0.0067/TAB-CAP
<b>Metronidazole 400-500 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=2.09		Median Price = 0.0118/TAB-CAP
<i>Buyer</i> Number of Prices=5 High/Low Ratio=3.84		Median Price = 0.0157/TAB-CAP
<b>Metronidazole 5 mg/ml VIAL (INJ)</b>	<b>E</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=13 High/Low Ratio=5.36		Median Price = 0.0050/ML
<i>Buyer</i> Number of Prices=6 High/Low Ratio=8.25		Median Price = 0.0039/ML
<b>Tinidazole 500 mg TAB-CAP (PO)</b>	<b>T</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=6 High/Low Ratio=2.51		Median Price = 0.0410/TAB-CAP
<i>Buyer</i> Number of Prices=1		Price = 0.0488/TAB-CAP
<b>06.5.2. Antileishmaniasis medicines</b>		
<b>Amphotericin B 50 mg VIAL (INJ)</b>	<b>E</b>	<b>35 mg</b>
<i>Supplier</i> Number of Prices=5 High/Low Ratio=1.93		Median Price = 7.0000/VIAL
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.54		Median Price = 5.6222/VIAL
<b>Sodium Stibogluconate (10% Sb) 33% VIAL (INJ)</b>	<b>E</b>	<b>0.85 g</b>
<i>Supplier</i> Number of Prices=1		Price = 0.3450/ML
<b>06.5.3.1 Antimalarial medicines, for curative treatment</b>		
<b>Amodiaquine 150-200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.5 g</b>
<i>Supplier</i> Number of Prices=1		Price = 0.0154/TAB-CAP
<b>Artemether 20 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>120 mg</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=2.32		Median Price = 0.5091/ML
<b>Artemether 40 mg/ml AMPOULE (INJ)</b>	<b>C</b>	<b>120 mg</b>
<i>Buyer</i> Number of Prices=1		Price = 0.1177/ML
<b>Artemether 80 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>120 mg</b>
<i>Supplier</i> Number of Prices=5 High/Low Ratio=3.47		Median Price = 0.6450/ML
<i>Buyer</i> Number of Prices=1		Price = 0.1397/ML
<b>Artemether/Lumefantrine (dispersible) 20 mg/120 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=4 High/Low Ratio=1.18		Median Price = 0.0851/TAB-CAP
<b>Artemether/Lumefantrine 15/90mg/5ml SUSPEN (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1		Price = 0.0708/ML
<b>Artemether/Lumefantrine 20 mg/120 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=8.28		Median Price = 0.1622/TAB-CAP
<i>Buyer</i> Number of Prices=1		Price = 0.1275/TAB-CAP
<b>Artemether/Lumefantrine 80 mg/480 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1		Price = 0.8160/TAB-CAP
<b>Artemether+Lumefantrine (6 + 1 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1		Price = 0.4982/PACK

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Artemether+Lumefantrine (6 + 2 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 1.1419/PACK		
<b>Artemether+Lumefantrine (6 + 3 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=2 High/Low Ratio=1.31 Median Price = 1.2303/PACK		
<b>Artemether+Lumefantrine (6 + 4 tablets co-pack) 20 mg+120 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=2 High/Low Ratio=1.55 Median Price = 1.4862/PACK		
<b>Artesunate 120 mg VIAL (INJ)</b>	EP	
Supplier Number of Prices=1 Price = 3.1149/VIAL		
<b>Artesunate 200 mg SUPPOS (RECT)</b>	P	
Supplier Number of Prices=2 High/Low Ratio=5.64 Median Price = 2.6884/SUPP		
<b>Artesunate 250 mg TAB-CAP (PO)</b>	P	0.28 g
Buyer Number of Prices=1 Price = 2.0430/TAB-CAP		
<b>Artesunate 50 mg SUPPOS (RECT)</b>	P	
Supplier Number of Prices=2 High/Low Ratio=6.62 Median Price = 1.9434/SUPP		
<b>Artesunate 50 mg TAB-CAP (PO)</b>	C	0.28 g
Buyer Number of Prices=1 Price = 0.8643/TAB-CAP		
<b>Artesunate 60 mg VIAL (INJ)</b>	E	
Supplier Number of Prices=6 High/Low Ratio=1.63 Median Price = 1.9100/VIAL		
<b>Artesunate/Amodiaquine (3 fixed dose combo tabs) 100mg/270mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=5 High/Low Ratio=2.95 Median Price = 0.8500/TREATMENT		
<b>Artesunate/Amodiaquine (3 fixed dose combo tabs) 25mg/67.5mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=3 High/Low Ratio=2.51 Median Price = 0.2548/TREATMENT		
<b>Artesunate/Amodiaquine (3 fixed dose combo tabs) 50 mg/135 mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=4 High/Low Ratio=3.52 Median Price = 0.3437/TREATMENT		
<b>Artesunate/Amodiaquine (6 fixed-dose combo tabs) 100mg/270mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=6 High/Low Ratio=3.22 Median Price = 0.8728/TREATMENT		
<b>Artesunate/Amodiaquine (fixed dose combo) 25/67.5 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 0.0867/TAB-CAP		
<b>Artesunate/Amodiaquine (fixed dose combo) 50 mg/153 mg TAB-CAP (PO)</b>	P	
Supplier Number of Prices=1 Price = 0.2000/TAB-CAP		
<b>Artesunate+Amodiaquine (12 + 12 tablets co-pack) 50 mg+153 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 1.4500/PACK		
<b>Artesunate+Amodiaquine (3 + 3 tablets co-pack) 50 mg+153 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 0.4500/PACK		
<b>Artesunate+Amodiaquine (6 + 6 tablets co-pack) 50 mg+153 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=1 Price = 0.7500/PACK		
<b>Chloroquine (Base) 150 mg TAB-CAP (PO)</b>	E	0.5 g
Supplier Number of Prices=4 High/Low Ratio=1.68 Median Price = 0.0137/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0270/TAB-CAP		
<b>Chloroquine (Base) 50 mg/5 ml SYRUP (PO)</b>	E	0.5 g
Supplier Number of Prices=2 High/Low Ratio=1.37 Median Price = 0.0115/ML		
Buyer Number of Prices=1 Price = 0.0208/ML		
<b>Dihydroartemisinin/Piperaquine 40/320 mg TAB-CAP (PO)</b>	N	
Supplier Number of Prices=3 High/Low Ratio=2.06 Median Price = 0.2320/TAB-CAP		
<b>Doxycycline 100 mg TAB-CAP (PO)</b>	T	0.1 g
Supplier Number of Prices=14 High/Low Ratio=3.91 Median Price = 0.0133/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=4.26 Median Price = 0.0192/TAB-CAP		
<b>Hydroxychloroquine 300 mg TAB-CAP (PO)</b>	N	0.516 g
Buyer Number of Prices=2 High/Low Ratio=3.57 Median Price = 0.2011/TAB-CAP		

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ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Hydroxychloroquine Sulfate 200 mg TAB-CAP (PO)</b>	N	0.516 g
Buyer Number of Prices=2 High/Low Ratio=1.48 Median Price = 0.0755/TAB-CAP		
<b>Mefloquine 250 mg TAB-CAP (PO)</b>	N	1 g
Supplier Number of Prices=4 High/Low Ratio=2.33 Median Price = 0.8613/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.62 Median Price = 1.2913/TAB-CAP		
<b>Primaquine (base) 15 mg TAB-CAP (PO)</b>	E	15 mg
Supplier Number of Prices=1 Price = 0.0202/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.86 Median Price = 0.0379/TAB-CAP		
<b>Primaquine (base) 5 mg TAB-CAP (PO)</b>	P	15 mg
Buyer Number of Prices=1 Price = 0.0401/TAB-CAP		
<b>Primaquine (base) 7.5 mg TAB-CAP (PO)</b>	E	15 mg
Supplier Number of Prices=1 Price = 0.0228/TAB-CAP		
<b>Quinine Dihydrochloride 100 mg/5 ml SYRUP (PO)</b>	P	1.5 g
Supplier Number of Prices=2 High/Low Ratio=1.51 Median Price = 0.0096/ML		
<b>Quinine Dihydrochloride 250-300mg/ml AMPOULE (INJ)</b>	E	0.3 g
Supplier Number of Prices=12 High/Low Ratio=3.20 Median Price = 0.1288/ML		
Buyer Number of Prices=2 High/Low Ratio=4.26 Median Price = 0.4227/ML		
<b>Quinine Sulfate 100 mg/5 ml SYRUP (PO)</b>	P	1.5 g
Supplier Number of Prices=1 Price = 0.0084/ML		
<b>Quinine Sulfate 200-250 mg TAB-CAP (PO)</b>	P	0.3 g
Supplier Number of Prices=2 High/Low Ratio=1.21 Median Price = 0.0378/TAB-CAP		
<b>Quinine Sulfate 300 mg TAB-CAP (PO)</b>	E	0.3 g
Supplier Number of Prices=14 High/Low Ratio=1.77 Median Price = 0.0591/TAB-CAP		
<b>Quinine Sulfate 500 mg TAB-CAP (PO)</b>	P	0.3 g
Supplier Number of Prices=1 Price = 0.0645/TAB-CAP		
<b>Sulfadoxine/Pyrimethamine 500 mg/25 mg TAB-CAP (PO)</b>	T	
Supplier Number of Prices=13 High/Low Ratio=4.27 Median Price = 0.0397/TAB-CAP		
Buyer Number of Prices=1 Price = 0.1253/TAB-CAP		
<b>Tetracycline HCl 250 mg TAB-CAP (PO)</b>	C	1 g
Supplier Number of Prices=4 High/Low Ratio=1.16 Median Price = 0.0150/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0222/TAB-CAP		
<b>06.5.3.2 Antimalarial medicines, for prophylaxis</b>		
<b>Atovaquone/Proguanil 250mg/100mg TAB-CAP (PO)</b>	N	4 tab
Supplier Number of Prices=1 Price = 4.1648/TAB-CAP		
<b>Chloroquine (Base) 150 mg TAB-CAP (PO)</b>	E	0.5 g
Supplier Number of Prices=4 High/Low Ratio=1.68 Median Price = 0.0137/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0270/TAB-CAP		
<b>Chloroquine (Base) 50 mg/5 ml SYRUP (PO)</b>	E	0.5 g
Supplier Number of Prices=2 High/Low Ratio=1.37 Median Price = 0.0115/ML		
Buyer Number of Prices=1 Price = 0.0208/ML		
<b>Hydroxychloroquine 300 mg TAB-CAP (PO)</b>	N	0.516 g
Buyer Number of Prices=2 High/Low Ratio=3.57 Median Price = 0.2011/TAB-CAP		
<b>Mefloquine 250 mg TAB-CAP (PO)</b>	E	1 g
Supplier Number of Prices=4 High/Low Ratio=2.33 Median Price = 0.8613/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.62 Median Price = 1.2913/TAB-CAP		
<b>Proguanil 100 mg TAB-CAP (PO)</b>	E	0.2 g
Supplier Number of Prices=2 High/Low Ratio=1.03 Median Price = 0.0440/TAB-CAP		
<b>Sulfadoxine/Pyrimethamine 500 mg/25 mg TAB-CAP (PO)</b>	P	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=4.27	Median Price = 0.0397/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.1253/TAB-CAP		
<b>06.5.4. Anti-pneumocystosis and antitoxoplasmosis medicines</b>					
<b>Pyrimethamine 25 mg TAB-CAP (PO)</b>				<b>E</b>	<b>75 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.6625/TAB-CAP		
<b>Sulfadiazine 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.6 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.38	Median Price = 0.0537/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.1800/TAB-CAP		
<b>Sulfadoxine/Pyrimethamine 500 mg/25 mg TAB-CAP (PO)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=4.27	Median Price = 0.0397/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.1253/TAB-CAP		
<b>07. Antimigraine medicines</b>					
<b>Propranolol HCl 40 mg TAB-CAP (PO)</b>					<b>0.16 g</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=2.26	Median Price = 0.0069/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.87	Median Price = 0.0108/TAB-CAP		
<b>07.1. For treatment of acute migraine attack</b>					
<b>Acetylsalicylic Acid 300 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=5.84	Median Price = 0.0032/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.37	Median Price = 0.0391/TAB-CAP		
<b>Acetylsalicylic Acid 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=2.13	Median Price = 0.0047/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=26.19	Median Price = 0.0490/TAB-CAP		
<b>Ergotamine/Caffeine 1/100 mg TAB-CAP (PO)</b>					
<i>Supplier</i>	Number of Prices=1		Price = 0.1210/TAB-CAP		
<b>Ibuprofen 200 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=12	High/Low Ratio=2.97	Median Price = 0.0068/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0069/TAB-CAP		
<b>Ibuprofen 400 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.2 g</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=2.42	Median Price = 0.0118/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=1.43	Median Price = 0.0132/TAB-CAP		
<b>Paracetamol 500 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=2.03	Median Price = 0.0044/TAB-CAP		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=1.94	Median Price = 0.0058/TAB-CAP		
<b>07.2. For migraine prophylaxis</b>					
<b>Propranolol HCl 10 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.16 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.35	Median Price = 0.0365/TAB-CAP		
<b>08. Antineoplastics and immunosuppressives</b>					
<b>Busulfan 2 mg TAB-CAP (PO)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=1		Price = 0.5567/TAB-CAP		
<b>08.1. Immunosuppressive medicines</b>					
<b>Azathioprine 50 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.15 g</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.1741/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.17	Median Price = 0.1463/TAB-CAP		
<b>Ciclosporin 100 mg TAB-CAP (PO)</b>				<b>P</b>	<b>0.25 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.2307/TAB-CAP		
<b>Ciclosporin 100 mg/ml SOLUTION (PO)</b>				<b>CP</b>	<b>0.25 g</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.10	Median Price = 0.9605/ML		
<b>Ciclosporin 25 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.25 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.3079/TAB-CAP		
<b>Mycophenolate Mofetil 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>2 g</b>
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=1.66	Median Price = 0.3587/TAB-CAP		
<b>Tacrolimus 1 mg TAB-CAP (PO)</b>				<b>N</b>	<b>5 mg</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=10.05	Median Price = 1.4621/TAB-CAP		
<b>08.2. Cytotoxic and adjuvant medicines</b>					
<b>Allopurinol 100 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.4 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=3.97	Median Price = 0.0530/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=3.76	Median Price = 0.0236/TAB-CAP		
<b>Allopurinol 300 mg TAB-CAP (PO)</b>				<b>C</b>	<b>0.4 g</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.78	Median Price = 0.0321/TAB-CAP		
<b>Asparaginase 10,000 IU/ml VIAL (INJ)</b>				<b>E</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.16	Median Price = 52.8846/ML		
<b>Bleomycin 15 IU VIAL (INJ)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.86	Median Price = 12.1500/VIAL		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=2.42	Median Price = 12.3210/VIAL		
<b>Calcium Folate 15 mg TAB-CAP (PO)</b>				<b>E</b>	<b>60 mg</b>
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.52	Median Price = 1.2953/TAB-CAP		
<b>Calcium Folate 50 mg VIAL (INJ)</b>				<b>P</b>	<b>60 mg</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.26	Median Price = 2.3419/VIAL		
<b>Capecitabine 150 mg TAB-CAP (PO)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=1		Price = 0.4499/TAB-CAP		
<b>Capecitabine 500 mg TAB-CAP (PO)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=17.48	Median Price = 1.6742/TAB-CAP		
<b>Carboplatin 150 mg VIAL (INJ)</b>				<b>C</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.39	Median Price = 14.8917/VIAL		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=9.10	Median Price = 16.0053/VIAL		
<b>Carboplatin 450 mg VIAL (INJ)</b>				<b>C</b>	
<i>Supplier</i>	Number of Prices=1		Price = 34.3295/VIAL		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.51	Median Price = 40.3245/VIAL		
<b>Chlorambucil 2 mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=3.85	Median Price = 0.7460/TAB-CAP		
<b>Cisplatin 1 mg/ml VIAL (INJ)</b>				<b>C</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.37	Median Price = 0.1129/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.05	Median Price = 0.5150/ML		
<b>Cisplatin 10 mg VIAL (INJ)</b>				<b>C</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.1225/ML		
<i>Buyer</i>	Number of Prices=1		Price = 2.7547/ML		
<b>Cisplatin 50 mg VIAL (INJ)</b>				<b>C</b>	
<i>Supplier</i>	Number of Prices=1		Price = 6.0465/VIAL		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.93	Median Price = 7.2506/VIAL		
<b>Cyclophosphamide 1 g VIAL (INJ)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=1		Price = 10.8400/VIAL		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.63	Median Price = 8.2726/VIAL		
<b>Cyclophosphamide 200 mg VIAL (INJ)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=1		Price = 4.2070/VIAL		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 Price = 2.0838/VIAL		
<b>Cyclophosphamide 50 mg TAB-CAP (PO)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=4 High/Low Ratio=1.50 Median Price = 0.3038/TAB-CAP		
<b>Cyclophosphamide 500 mg VIAL (INJ)</b>	<b>C</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.61 Median Price = 8.1600/VIAL		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.51 Median Price = 5.2356/VIAL		
<b>Cytarabine 100 mg VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.11 Median Price = 3.1065/VIAL		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=3.21 Median Price = 3.4774/VIAL		
<b>Cytarabine 500 mg VIAL (INJ)</b>	<b>C</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.41 Median Price = 4.6290/VIAL		
<b>Dacarbazine 200 mg VIAL (INJ)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.07 Median Price = 6.8110/VIAL		
<b>Dactinomycin 500 mcg VIAL (INJ)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=1 Price = 8.7021/VIAL		
<b>Daunorubicin 20 mg VIAL (INJ)</b>	<b>CP</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=6.70 Median Price = 19.3247/VIAL		
<b>Docetaxel Trihydrate 20 mg VIAL (INJ)</b>	<b>C</b>	
<i>Supplier</i> Number of Prices=1 Price = 5.1708/VIAL		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=9.71 Median Price = 40.5000/VIAL		
<b>Docetaxel Trihydrate 40 mg VIAL (INJ)</b>	<b>C</b>	
<i>Supplier</i> Number of Prices=1 Price = 56.8138/VIAL		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=22.14 Median Price = 56.4385/VIAL		
<b>Docetaxel Trihydrate 80 mg VIAL (INJ)</b>	<b>CP</b>	
<i>Supplier</i> Number of Prices=1 Price = 17.5140/VIAL		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=8.47 Median Price = 47.9696/VIAL		
<b>Doxorubicin HCl 10 mg VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.13 Median Price = 2.1207/VIAL		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.80 Median Price = 2.1232/VIAL		
<b>Doxorubicin HCl 50 mg VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.09 Median Price = 7.2558/VIAL		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.45 Median Price = 5.4059/VIAL		
<b>Epirubicin 10 mg VIAL (INJ)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.91 Median Price = 5.4422/VIAL		
<b>Epirubicin 50 mg VIAL (INJ)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=5 High/Low Ratio=2.14 Median Price = 21.6803/VIAL		
<b>Erlotinib 150 mg TAB-CAP (PO)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=1 Price = 46.3333/TAB-CAP		
<b>Etoposide 20 mg/ml VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.15 Median Price = 0.3864/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.81 Median Price = 0.4036/ML		
<b>Exemestane 25 mg TAB-CAP (PO)</b>	<b>N</b>	<b>25 mg</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=3.52 Median Price = 2.0864/TAB-CAP		
<b>Filgrastim 300 mcg/ml VIAL (INJ)</b>	<b>C</b>	<b>0.35 mg</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=16.80 Median Price = 40.0352/ML		
<b>Filgrastim 480mcg/1.6ml VIAL (INJ)</b>	<b>C</b>	<b>0.35 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 62.2314/VIAL		
<b>Fludarabine Phosphate 50 mg VIAL (INJ)</b>	<b>C</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.08 Median Price = 54.5810/VIAL		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Fluorouracil 25 mg/ml VIAL (INJ)</b>	P	
Buyer Number of Prices=1 Price = 0.2600/ML		
<b>Fluorouracil 50 mg/ml AMPOULE (INJ)</b>	E	
Supplier Number of Prices=2 High/Low Ratio=1.53 Median Price = 0.2048/ML		
Buyer Number of Prices=4 High/Low Ratio=1.43 Median Price = 0.2620/ML		
<b>Flutamide 250 mg TAB-CAP (PO)</b>	N	0.75 g
Buyer Number of Prices=2 High/Low Ratio=1.49 Median Price = 0.1112/TAB-CAP		
<b>Gemcitabine 1 g VIAL (INJ)</b>	C	
Buyer Number of Prices=5 High/Low Ratio=15.31 Median Price = 25.2715/VIAL		
<b>Gemcitabine 200 mg VIAL (INJ)</b>	C	
Buyer Number of Prices=5 High/Low Ratio=8.69 Median Price = 6.2808/VIAL		
<b>Hydroxycarbamide (hydroxyurea) 500 mg TAB-CAP (PO)</b>	C	
Buyer Number of Prices=4 High/Low Ratio=2.62 Median Price = 0.2174/TAB-CAP		
<b>Idarubicin 10 mg VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 71.9231/VIAL		
<b>Ifosfamide 1 g VIAL (INJ)</b>	C	
Supplier Number of Prices=2 High/Low Ratio=2.52 Median Price = 10.7802/VIAL		
Buyer Number of Prices=2 High/Low Ratio=2.05 Median Price = 26.7130/VIAL		
<b>Ifosfamide 2 g VIAL (INJ)</b>	C	
Buyer Number of Prices=2 High/Low Ratio=1.74 Median Price = 47.9762/VIAL		
<b>Ifosfamide 500 mg VIAL (INJ)</b>	C	
Buyer Number of Prices=1 Price = 21.5481/VIAL		
<b>Imatinib 100 mg TAB-CAP (PO)</b>	C	
Buyer Number of Prices=2 High/Low Ratio=1.06 Median Price = 0.6932/TAB-CAP		
<b>Imatinib 400 mg TAB-CAP (PO)</b>	C	
Buyer Number of Prices=2 High/Low Ratio=13.74 Median Price = 25.2098/TAB-CAP		
<b>Irinotecan chlorhydrate 20 mg/ml VIAL (INJ)</b>		
Buyer Number of Prices=2 High/Low Ratio=1.48 Median Price = 5.7777/ML		
<b>Melphalan 2 mg TAB-CAP (PO)</b>	N	
Buyer Number of Prices=3 High/Low Ratio=3.11 Median Price = 0.9889/TAB-CAP		
<b>Melphalan 50 mg VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 45.5361/VIAL		
<b>Mercaptopurine 50 mg TAB-CAP (PO)</b>	E	
Buyer Number of Prices=3 High/Low Ratio=13.52 Median Price = 2.2360/TAB-CAP		
<b>Mesna 100 mg/ml AMPOULE (INJ)</b>	C	
Buyer Number of Prices=3 High/Low Ratio=1.59 Median Price = 0.7345/ML		
<b>Mesna 400 mg AMPOULE (INJ)</b>	CP	
Buyer Number of Prices=1 Price = 3.0086/AMPOULE		
<b>Methotrexate Sodium 2.5 mg TAB-CAP (PO)</b>	C	2.5 mg
Supplier Number of Prices=4 High/Low Ratio=3.63 Median Price = 0.1573/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.12 Median Price = 0.0629/TAB-CAP		
<b>Methotrexate Sodium 25 mg/ml VIAL (INJ)</b>	P	
Supplier Number of Prices=2 High/Low Ratio=1.37 Median Price = 2.6285/ML		
Buyer Number of Prices=4 High/Low Ratio=9.21 Median Price = 2.2222/ML		
<b>Mitomycin 5 mg VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 25.0000/VIAL		
<b>Nilotinib 200 mg TAB-CAP (PO)</b>	N	
Buyer Number of Prices=1 Price = 1.1944/TAB-CAP		
<b>Oxaliplatin 100 mg VIAL (INJ)</b>	C	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=15.01	Median Price = 74.7676/VIAL		
<b>Oxaliplatin 50 mg VIAL (INJ)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=11.64	Median Price = 28.8821/VIAL		
<b>Paclitaxel 100 mg VIAL (INJ)</b>				<b>CP</b>	
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.43	Median Price = 11.0840/VIAL		
<b>Paclitaxel 6 mg/ml VIAL (INJ)</b>				<b>C</b>	
<i>Supplier</i>	Number of Prices=1		Price = 65.0265/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=3.35	Median Price = 0.8754/ML		
<b>Procarbazine 50 mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=1		Price = 1.3928/TAB-CAP		
<b>Rituximab 10 mg/ml AMPOULE (INJ)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=1.77	Median Price = 13.6721/ML		
<b>Temozolomide 100 mg TAB-CAP (PO)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.45	Median Price = 19.5768/TAB-CAP		
<b>Thalidomide 100 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.97	Median Price = 1.3110/TAB-CAP		
<b>Tioguanine 40 mg TAB-CAP (PO)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=1		Price = 6.8238/TAB-CAP		
<b>Vinblastine 10 mg VIAL (INJ)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=1		Price = 2.5541/VIAL		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.53	Median Price = 4.9762/VIAL		
<b>Vincristine 1 mg VIAL (INJ)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=3.65	Median Price = 3.2541/VIAL		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.06	Median Price = 2.5416/VIAL		
<b>Vincristine 2 mg AMPOULE (INJ)</b>				<b>CP</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.10	Median Price = 4.0711/AMPOULE		
<b>Vinorelbine 10 mg/1 ml VIAL (INJ)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=4.19	Median Price = 21.9650/VIAL		
<b>Vinorelbine 50 mg/5 ml VIAL (INJ)</b>				<b>C</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.63	Median Price = 29.0074/VIAL		
<b>08.3. Hormones and antihormones</b>					
<b>Anastrozole 1 mg TAB-CAP (PO)</b>				<b>C</b>	<b>1 mg</b>
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=32.84	Median Price = 0.5271/TAB-CAP		
<b>Bicalutamide 150 mg TAB-CAP (PO)</b>				<b>C</b>	<b>50 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.0297/TAB-CAP		
<b>Bicalutamide 50 mg TAB-CAP (PO)</b>				<b>C</b>	<b>50 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 6.7426/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=6.47	Median Price = 0.2343/TAB-CAP		
<b>Cyproterone Acetate 50 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.95	Median Price = 0.2074/TAB-CAP		
<b>Dexamethasone 0.5 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=6.70	Median Price = 0.0070/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0092/TAB-CAP		
<b>Dexamethasone 4 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=10	High/Low Ratio=3.88	Median Price = 0.0990/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=9.30	Median Price = 0.2358/ML		
<b>Dexamethasone 5 mg/ml AMPOULE (INJ)</b>				<b>P</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.10	Median Price = 0.0834/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Diethylstilbestrol (stilboestrol) 1 mg TAB-CAP (PO)</b>	N	3 mg
Buyer Number of Prices=1 Price = 0.7543/TAB-CAP		
<b>Hydrocortisone (sodium succinate) 100 mg VIAL (INJ)</b>	C	30 mg
Supplier Number of Prices=13 High/Low Ratio=2.34 Median Price = 0.4860/VIAL		
Buyer Number of Prices=7 High/Low Ratio=3.34 Median Price = 0.5200/VIAL		
<b>Letrozole 2.5 mg TAB-CAP (PO)</b>	N	2.5 mg
Buyer Number of Prices=1 Price = 0.4179/TAB-CAP		
<b>Methylprednisolone (sodium succinate) 1 g VIAL (INJ)</b>	CP	20 mg
Buyer Number of Prices=2 High/Low Ratio=1.62 Median Price = 10.3808/VIAL		
<b>Methylprednisolone (sodium succinate) 500 mg VIAL (INJ)</b>	CP	20 mg
Buyer Number of Prices=5 High/Low Ratio=2.77 Median Price = 5.8357/VIAL		
<b>Prednisolone (Base) 15 mg/5 ml SYRUP (PO)</b>	P	10 mg
Buyer Number of Prices=1 Price = 0.0275/ML		
<b>Prednisolone 5 mg TAB-CAP (PO)</b>	C	10 mg
Supplier Number of Prices=11 High/Low Ratio=1.96 Median Price = 0.0111/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.72 Median Price = 0.0108/TAB-CAP		
<b>Prednisolone 5 mg/5 ml SUSPEN (PO)</b>	P	10 mg
Buyer Number of Prices=1 Price = 0.0117/ML		
<b>Tamoxifen Citrate 10 mg TAB-CAP (PO)</b>	E	20 mg
Supplier Number of Prices=1 Price = 0.1783/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.83 Median Price = 0.0803/TAB-CAP		
<b>Tamoxifen Citrate 20 mg TAB-CAP (PO)</b>	E	20 mg
Supplier Number of Prices=3 High/Low Ratio=1.92 Median Price = 0.1137/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=6.14 Median Price = 0.1243/TAB-CAP		
<b>Triamcinolone Acetonide 40 mg/ml VIAL (INJ)</b>	N	7.5 mg
Buyer Number of Prices=2 High/Low Ratio=16.94 Median Price = 3.4783/ML		
<b>09. Antiparkinsonism medicines</b>		
<b>Benzatropine Mesilate 1 mg/ml AMPOULE (INJ)</b>	N	2 mg
Buyer Number of Prices=1 Price = 1.2500/ML		
<b>Benzatropine Mesilate 2 mg TAB-CAP (PO)</b>	N	2 mg
Buyer Number of Prices=1 Price = 0.3583/TAB-CAP		
<b>Biperiden 2 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=3 High/Low Ratio=4.69 Median Price = 0.0698/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0126/TAB-CAP		
<b>Bromocriptine Mesilate 2.5 mg TAB-CAP (PO)</b>	N	40 mg
Supplier Number of Prices=1 Price = 0.1390/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=3.13 Median Price = 0.1557/TAB-CAP		
<b>Levodopa/Carbidopa 100/25 mg TAB-CAP (PO)</b>	P	0.6 g
Buyer Number of Prices=1 Price = 0.0546/TAB-CAP		
<b>Levodopa/Carbidopa 250/25 mg TAB-CAP (PO)</b>	E	0.6 g
Supplier Number of Prices=3 High/Low Ratio=1.17 Median Price = 0.1472/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=3.79 Median Price = 0.2236/TAB-CAP		
<b>Trihexyphenidyl (benzhexol) 2 mg TAB-CAP (PO)</b>	T	10 mg
Buyer Number of Prices=1 Price = 0.0220/TAB-CAP		
<b>Trihexyphenidyl (benzhexol) 5 mg TAB-CAP (PO)</b>	T	10 mg
Supplier Number of Prices=5 High/Low Ratio=8.84 Median Price = 0.0168/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=38.28 Median Price = 0.0230/TAB-CAP		
<b>10.1. Anti-anaemia medicines</b>		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Epoetin Alpha 2000 IU VIAL (INJ)</b>	N	
Buyer Number of Prices=4 High/Low Ratio=5.09 Median Price = 3.8493/VIAL		
<b>Epoetin Alpha 4000 IU VIAL (INJ)</b>	N	
Buyer Number of Prices=4 High/Low Ratio=4.29 Median Price = 3.9002/VIAL		
<b>Ferrous Salt (iron=60-65 mg) 200 mg TAB-CAP (PO)</b>	E	0.2 g
Supplier Number of Prices=12 High/Low Ratio=5.27 Median Price = 0.0030/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.64 Median Price = 0.0099/TAB-CAP		
<b>Ferrous Salt 20 mg/ml SUSPEN (PO)</b>	P	0.2 g
Supplier Number of Prices=2 High/Low Ratio=1.86 Median Price = 0.0125/ML		
Buyer Number of Prices=1 Price = 0.0844/ML		
<b>Ferrous Salt 40 mg/ml SOLUTION (PO)</b>	P	0.2 g
Supplier Number of Prices=1 Price = 0.0429/ML		
<b>Ferrous Salt/Folic Acid (iron=60 mg) 200 mg/0.4mg TAB-CAP (PO)</b>	E	0.2 g
Supplier Number of Prices=8 High/Low Ratio=5.83 Median Price = 0.0052/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0314/TAB-CAP		
<b>Ferrous Salt/Folic Acid (iron=60 mg) 200/0.25 mg TAB-CAP (PO)</b>	E	0.2 g
Supplier Number of Prices=9 High/Low Ratio=2.42 Median Price = 0.0041/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=12.68 Median Price = 0.0130/TAB-CAP		
<b>Folic Acid 1 mg TAB-CAP (PO)</b>	E	0.4 mg
Buyer Number of Prices=1 Price = 0.0280/TAB-CAP		
<b>Folic Acid 5 mg TAB-CAP (PO)</b>	E	0.4 mg
Supplier Number of Prices=12 High/Low Ratio=7.93 Median Price = 0.0032/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.26 Median Price = 0.0152/TAB-CAP		
<b>Hydroxocobalamin (Vitamin B12b) 1 mg/ml AMPOULE (INJ)</b>	E	20 mcg
Buyer Number of Prices=1 Price = 0.1320/ML		
<b>Iron Dextran 50 mg/ml AMPOULE (INJ)</b>	N	0.1 g
Supplier Number of Prices=3 High/Low Ratio=2.42 Median Price = 0.1792/ML		
Buyer Number of Prices=1 Price = 2.7434/ML		
<b>Vitamin B12 (cyanocobalamin) 1 mg/ml AMPOULE (INJ)</b>	N	0.02 mg
Supplier Number of Prices=3 High/Low Ratio=8.45 Median Price = 0.3000/ML		
Buyer Number of Prices=2 High/Low Ratio=6.36 Median Price = 0.3940/ML		
<b>10.2. Medicines affecting coagulation</b>		
<b>Acetylsalicylic Acid 100 mg TAB-CAP (PO)</b>	E	3 g
Supplier Number of Prices=5 High/Low Ratio=2.58 Median Price = 0.0021/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0062/TAB-CAP		
<b>Acetylsalicylic Acid 75 mg TAB-CAP (PO)</b>	N	3 g
Supplier Number of Prices=4 High/Low Ratio=9.30 Median Price = 0.0148/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0138/TAB-CAP		
<b>Clopidogrel Bisulfate 75 mg TAB-CAP (PO)</b>	E	75 mg
Supplier Number of Prices=1 Price = 0.1800/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=16.74 Median Price = 0.1011/TAB-CAP		
<b>Enoxaparin 100 mg SYRINGE (INJ)</b>	E	2 TU
Buyer Number of Prices=1 Price = 3.4933/SYRINGE		
<b>Enoxaparin 20 mg SYRINGE (INJ)</b>	E	2 TU
Buyer Number of Prices=2 High/Low Ratio=2.25 Median Price = 3.1718/SYRINGE		
<b>Enoxaparin 40 mg SYRINGE (INJ)</b>	E	2 TU
Supplier Number of Prices=1 Price = 7.0200/SYRINGE		
Buyer Number of Prices=5 High/Low Ratio=3.27 Median Price = 2.3754/SYRINGE		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Enoxaparin 60 mg SYRINGE (INJ)</b>	E	2 TU
Buyer Number of Prices=2 High/Low Ratio=3.17 Median Price = 5.2388/SYRINGE		
<b>Enoxaparin 80 mg SYRINGE (INJ)</b>	E	2 TU
Buyer Number of Prices=3 High/Low Ratio=3.73 Median Price = 6.7100/SYRINGE		
<b>Heparin 1000 IU/ml AMPOULE (INJ)</b>	C	10 TU
Buyer Number of Prices=1 Price = 0.1870/ML		
<b>Heparin 5000 IU/ml AMPOULE (INJ)</b>	C	10 TU
Supplier Number of Prices=6 High/Low Ratio=3.19 Median Price = 0.7122/ML		
Buyer Number of Prices=5 High/Low Ratio=2.55 Median Price = 0.3535/ML		
<b>Protamine Sulfate 10 mg/ml AMPOULE (INJ)</b>	C	
Supplier Number of Prices=1 Price = 1.9283/ML		
Buyer Number of Prices=4 High/Low Ratio=3.69 Median Price = 1.3284/ML		
<b>Tranexamic Acid 100 mg/ml AMPOULE (INJ)</b>	E	2 g
Buyer Number of Prices=1 Price = 1.0600/ML		
<b>Vitamin K1 (phytomenadione) 1 mg/ml AMPOULE (INJ)</b>	P	20 mg
Supplier Number of Prices=3 High/Low Ratio=11.74 Median Price = 0.4515/ML		
<b>Vitamin K1 (phytomenadione) 10 mg TAB-CAP (PO)</b>	E	20 mg
Buyer Number of Prices=1 Price = 0.2900/TAB-CAP		
<b>Vitamin K1 (phytomenadione) 10 mg/ml AMPOULE (INJ)</b>	E	20 mg
Supplier Number of Prices=12 High/Low Ratio=7.39 Median Price = 0.2712/ML		
Buyer Number of Prices=5 High/Low Ratio=12.08 Median Price = 0.2193/ML		
<b>Warfarin Sodium 1 mg TAB-CAP (PO)</b>	C	7.5 mg
Supplier Number of Prices=1 Price = 0.0343/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=3.69 Median Price = 0.0300/TAB-CAP		
<b>Warfarin Sodium 2 mg TAB-CAP (PO)</b>	C	7.5 mg
Buyer Number of Prices=1 Price = 0.0300/TAB-CAP		
<b>Warfarin Sodium 3 mg TAB-CAP (PO)</b>	P	7.5 mg
Buyer Number of Prices=1 Price = 0.0300/TAB-CAP		
<b>Warfarin Sodium 5 mg TAB-CAP (PO)</b>	C	7.5 mg
Supplier Number of Prices=5 High/Low Ratio=3.23 Median Price = 0.0436/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=9.66 Median Price = 0.0386/TAB-CAP		
<b>11.2. Plasma-derived medicines</b>		
<b>Albumin, Human Normal 20-25% VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 0.6607/ML		
<b>11.2.2. Blood coagulation factors</b>		
<b>Factor IX 500 IU VIAL (INJ)</b>	E	350 U
Buyer Number of Prices=2 High/Low Ratio=1.12 Median Price = 117.5760/VIAL		
<b>Factor VIIa 100,000 U VIAL (INJ)</b>	N	6 TU
Buyer Number of Prices=1 Price = 1000.4193/VIAL		
<b>Factor VIII 250 IU VIAL (INJ)</b>	C	500 U
Buyer Number of Prices=2 High/Low Ratio=2.67 Median Price = 61.0174/VIAL		
<b>Factor VIII 300 IU VIAL (INJ)</b>	C	500 U
Buyer Number of Prices=1 Price = 70.3253/VIAL		
<b>Factor VIII 500 IU VIAL (INJ)</b>	C	500 U
Buyer Number of Prices=4 High/Low Ratio=7.48 Median Price = 97.6045/VIAL		
<b>11.3. Plasma substitutes</b>		
<b>Dextran 70 6% In Sod. Chloride 0.9% (intravenous) SOLUTION (INJ)</b>	E	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*		
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=1.31	Median Price = 0.0101/ML	N			
<b>Polygeline 3.5% SOLUTION (INJ)</b>							
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=1.54	Median Price = 0.0115/ML				
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.48	Median Price = 0.0224/ML				
<b>12.1. Antianginal medicines</b>							
<b>Amlodipine 10 mg TAB-CAP (PO)</b>				T	5 mg		
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=6.73	Median Price = 0.0371/TAB-CAP				
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=1.80	Median Price = 0.0082/TAB-CAP				
<b>Amlodipine 5 mg TAB-CAP (PO)</b>				T	5 mg		
<i>Supplier</i>	Number of Prices=6	High/Low Ratio=9.46	Median Price = 0.0158/TAB-CAP				
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.13	Median Price = 0.0061/TAB-CAP				
<b>Atenolol 100 mg TAB-CAP (PO)</b>				C	75 mg		
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.93	Median Price = 0.0178/TAB-CAP				
<i>Buyer</i>	Number of Prices=1		Price = 0.0085/TAB-CAP				
<b>Atenolol 50 mg TAB-CAP (PO)</b>				E	75 mg		
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=15.08	Median Price = 0.0107/TAB-CAP				
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=1.25	Median Price = 0.0059/TAB-CAP				
<b>Bisoprolol 5 mg TAB-CAP (PO)</b>				E	10 mg		
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.35	Median Price = 0.0912/TAB-CAP				
<i>Buyer</i>	Number of Prices=1		Price = 0.0462/TAB-CAP				
<b>Carvedilol 12.5 mg TAB-CAP (PO)</b>				T	37.5 mg		
<i>Supplier</i>	Number of Prices=1		Price = 0.1494/TAB-CAP				
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=5.28	Median Price = 0.0321/TAB-CAP				
<b>Carvedilol 25 mg TAB-CAP (PO)</b>				T	37.5 mg		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.66	Median Price = 0.0439/TAB-CAP				
<b>Diltiazem HCl 60 mg TAB-CAP (PO)</b>				N	0.24 g		
<i>Buyer</i>	Number of Prices=1		Price = 0.0377/TAB-CAP				
<b>Glyceryl Trinitrate (nitroglycerin) 0.5 mg TAB-CAP (SL)</b>				E	5 mg		
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.82	Median Price = 0.0772/TAB-CAP				
<i>Buyer</i>	Number of Prices=1		Price = 0.1167/TAB-CAP				
<b>Glyceryl Trinitrate (nitroglycerin) 5 mg/ml AMPOULE (INJ)</b>				P			
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.00	Median Price = 0.3495/ML				
<b>Glyceryl Trinitrate 0.4 mg/dose NASAL SPR (N/T)</b>				P			
<i>Buyer</i>	Number of Prices=1		Price = 0.0315/DOSE				
<b>Isosorbide Dinitrate 10 mg TAB-CAP (PO)</b>				P	60 mg		
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=17.73	Median Price = 0.1125/TAB-CAP				
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=8.40	Median Price = 0.0215/TAB-CAP				
<b>Isosorbide Dinitrate 20 mg TAB-CAP (PO)</b>				P	60 mg		
<i>Buyer</i>	Number of Prices=1		Price = 0.0222/TAB-CAP				
<b>Isosorbide Dinitrate 5 mg TAB-CAP (SL)</b>				E	20 mg		
<i>Supplier</i>	Number of Prices=1		Price = 0.0276/TAB-CAP				
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=11.51	Median Price = 0.0701/TAB-CAP				
<b>Isosorbide Mononitrate 20 mg TAB-CAP (PO)</b>				N	40 mg		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=6.57	Median Price = 0.1594/TAB-CAP				
<b>Metoprolol 100 mg TAB-CAP (PO)</b>				E	0.15 g		
<i>Buyer</i>	Number of Prices=1		Price = 0.0444/TAB-CAP				
<b>Nifedipine (sustained-release) 10 mg TAB-CAP (PO)</b>				P	30 mg		
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.26	Median Price = 0.0122/TAB-CAP				

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Nifedipine 10 mg TAB-CAP (PO)</b>	E	30 mg
Supplier Number of Prices=7 High/Low Ratio=17.48 Median Price = 0.0332/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0403/TAB-CAP		
<b>Propranolol HCl 10 mg TAB-CAP (PO)</b>	E	0.16 g
Buyer Number of Prices=2 High/Low Ratio=1.35 Median Price = 0.0365/TAB-CAP		
<b>Propranolol HCl 40 mg TAB-CAP (PO)</b>	E	0.16 g
Supplier Number of Prices=9 High/Low Ratio=2.26 Median Price = 0.0069/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.87 Median Price = 0.0108/TAB-CAP		
<b>Verapamil HCl (slow-release) 240 mg TAB-CAP (PO)</b>	P	0.24 g
Buyer Number of Prices=2 High/Low Ratio=1.33 Median Price = 0.0816/TAB-CAP		
<b>12.2. Antiarrhythmic medicines</b>		
<b>Adenosine 3 mg/ml AMPOULE (INJ)</b>	N	15 mg
Buyer Number of Prices=3 High/Low Ratio=6.06 Median Price = 1.4392/ML		
<b>Amiodarone 200 mg TAB-CAP (PO)</b>	C	0.2 g
Buyer Number of Prices=4 High/Low Ratio=2.48 Median Price = 0.0767/TAB-CAP		
<b>Amiodarone 50 mg/ml VIAL (INJ)</b>	C	0.2 g
Buyer Number of Prices=5 High/Low Ratio=4.21 Median Price = 0.3330/ML		
<b>Atenolol 100 mg TAB-CAP (PO)</b>	C	75 mg
Supplier Number of Prices=3 High/Low Ratio=1.93 Median Price = 0.0178/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0085/TAB-CAP		
<b>Atenolol 50 mg TAB-CAP (PO)</b>	E	75 mg
Supplier Number of Prices=11 High/Low Ratio=15.08 Median Price = 0.0107/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.25 Median Price = 0.0059/TAB-CAP		
<b>Bisoprolol 5 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=2 High/Low Ratio=2.35 Median Price = 0.0912/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0462/TAB-CAP		
<b>Carvedilol 12.5 mg TAB-CAP (PO)</b>	T	37.5 mg
Supplier Number of Prices=1 Price = 0.1494/TAB-CAP		
Buyer Number of Prices=5 High/Low Ratio=5.28 Median Price = 0.0321/TAB-CAP		
<b>Carvedilol 25 mg TAB-CAP (PO)</b>	T	37.5 mg
Buyer Number of Prices=4 High/Low Ratio=2.66 Median Price = 0.0439/TAB-CAP		
<b>Digoxin 0.075 mg/ml SOLUTION (PO)</b>	EP	0.25 mg
Buyer Number of Prices=1 Price = 0.4100/ML		
<b>Epinephrine (adrenaline) 1 mg/ml AMPOULE (INJ)</b>	E	0.5 mg
Supplier Number of Prices=12 High/Low Ratio=8.58 Median Price = 0.1753/ML		
Buyer Number of Prices=6 High/Low Ratio=4.97 Median Price = 0.1926/ML		
<b>Lidocaine HCl 2% VIAL (INJ)</b>	E	3 g
Supplier Number of Prices=15 High/Low Ratio=6.13 Median Price = 0.0222/ML		
Buyer Number of Prices=7 High/Low Ratio=5.98 Median Price = 0.0159/ML		
<b>Metoprolol 100 mg TAB-CAP (PO)</b>	E	0.15 g
Buyer Number of Prices=1 Price = 0.0444/TAB-CAP		
<b>Propranolol 1 mg/ml AMPOULE (INJ)</b>	P	0.16 g
Buyer Number of Prices=1 Price = 9.9200/ML		
<b>Propranolol HCl 10 mg TAB-CAP (PO)</b>	E	0.16 g
Buyer Number of Prices=2 High/Low Ratio=1.35 Median Price = 0.0365/TAB-CAP		
<b>Propranolol HCl 40 mg TAB-CAP (PO)</b>	E	0.16 g
Supplier Number of Prices=9 High/Low Ratio=2.26 Median Price = 0.0069/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.87 Median Price = 0.0108/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Verapamil HCl 2.5 mg/ml VIAL (INJ)</b>	E	0.24 g
Buyer Number of Prices=2 High/Low Ratio=1.94 Median Price = 1.0166/ML		
<b>Verapamil HCl 40 mg TAB-CAP (PO)</b>	E	0.24 g
Supplier Number of Prices=1 Price = 0.0366/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.42 Median Price = 0.0470/TAB-CAP		
<b>Verapamil HCl 80 mg TAB-CAP (PO)</b>	E	0.24 g
Buyer Number of Prices=2 High/Low Ratio=1.32 Median Price = 0.0413/TAB-CAP		
<b>12.3. Antihypertensive medicines</b>		
<b>Atenolol 100 mg TAB-CAP (PO)</b>	E	75 mg
Supplier Number of Prices=3 High/Low Ratio=1.93 Median Price = 0.0178/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0085/TAB-CAP		
<b>Atenolol 50 mg TAB-CAP (PO)</b>	E	75 mg
Supplier Number of Prices=11 High/Low Ratio=15.08 Median Price = 0.0107/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.25 Median Price = 0.0059/TAB-CAP		
<b>Bendroflumethiazide 5 mg TAB-CAP (PO)</b>	T	2.5 mg
Supplier Number of Prices=3 High/Low Ratio=3.66 Median Price = 0.0148/TAB-CAP		
<b>Bisoprolol 5 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=2 High/Low Ratio=2.35 Median Price = 0.0912/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0462/TAB-CAP		
<b>Captopril 12.5 mg TAB-CAP (PO)</b>	T	50 mg
Buyer Number of Prices=1 Price = 0.0714/TAB-CAP		
<b>Captopril 25 mg TAB-CAP (PO)</b>	T	50 mg
Supplier Number of Prices=11 High/Low Ratio=9.44 Median Price = 0.0246/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=6.36 Median Price = 0.0076/TAB-CAP		
<b>Captopril 50 mg TAB-CAP (PO)</b>	T	50 mg
Supplier Number of Prices=2 High/Low Ratio=1.18 Median Price = 0.0218/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0776/TAB-CAP		
<b>Carvedilol 12.5 mg TAB-CAP (PO)</b>	T	37.5 mg
Supplier Number of Prices=1 Price = 0.1494/TAB-CAP		
Buyer Number of Prices=5 High/Low Ratio=5.28 Median Price = 0.0321/TAB-CAP		
<b>Carvedilol 25 mg TAB-CAP (PO)</b>	T	37.5 mg
Buyer Number of Prices=4 High/Low Ratio=2.66 Median Price = 0.0439/TAB-CAP		
<b>Carvedilol 6.25 mg TAB-CAP (PO)</b>	N	37.5 mg
Supplier Number of Prices=2 High/Low Ratio=3.60 Median Price = 0.0552/TAB-CAP		
Buyer Number of Prices=7 High/Low Ratio=8.78 Median Price = 0.0300/TAB-CAP		
<b>Diltiazem HCl 60 mg TAB-CAP (PO)</b>	N	0.24 g
Buyer Number of Prices=1 Price = 0.0377/TAB-CAP		
<b>Doxazosin 4 mg TAB-CAP (PO)</b>	N	4 mg
Buyer Number of Prices=2 High/Low Ratio=2.76 Median Price = 0.1488/TAB-CAP		
<b>Enalapril 10 mg TAB-CAP (PO)</b>	P	10 mg
Supplier Number of Prices=3 High/Low Ratio=4.51 Median Price = 0.0442/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=3.10 Median Price = 0.0102/TAB-CAP		
<b>Enalapril 20 mg TAB-CAP (PO)</b>	P	10 mg
Buyer Number of Prices=2 High/Low Ratio=1.43 Median Price = 0.0114/TAB-CAP		
<b>Enalapril 5 mg TAB-CAP (PO)</b>	P	10 mg
Supplier Number of Prices=5 High/Low Ratio=7.57 Median Price = 0.0104/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.00 Median Price = 0.0062/TAB-CAP		
<b>Hydralazine 20 mg AMPOULE (INJ)</b>	N	0.1 g

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=3.54	Median Price = 3.8578/AMPOULE		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=4.87	Median Price = 2.2290/AMPOULE		
<b>Hydralazine 25 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=3.54	Median Price = 0.0407/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.33	Median Price = 0.0350/TAB-CAP		
<b>Hydralazine 50 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.1 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.02	Median Price = 0.1512/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.03	Median Price = 0.0483/TAB-CAP		
<b>Hydrochlorothiazide 12.5 mg TAB-CAP (PO)</b>				<b>E</b>	<b>25 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0077/TAB-CAP		
<b>Hydrochlorothiazide 25 mg TAB-CAP (PO)</b>				<b>E</b>	<b>25 mg</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=1.69	Median Price = 0.0043/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=11.16	Median Price = 0.0237/TAB-CAP		
<b>Hydrochlorothiazide 50 mg TAB-CAP (PO)</b>				<b>P</b>	<b>25 mg</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=1.94	Median Price = 0.0049/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0049/TAB-CAP		
<b>Hydrochlorothiazide/Lisinopril 12.5/20 mg TAB-CAP (PO)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=7.56	Median Price = 0.1977/TAB-CAP		
<b>Hydrochlorothiazide/Losartan 12.5/50 mg TAB-CAP (PO)</b>				<b>N</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.1640/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0366/TAB-CAP		
<b>Irbesartan 150 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.15 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0296/TAB-CAP		
<b>Labetalol 5 mg/ml AMPOULE (INJ)</b>				<b>N</b>	<b>0.6 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0225/ML		
<b>Lisinopril 10 mg TAB-CAP (PO)</b>				<b>T</b>	<b>10 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.55	Median Price = 0.0884/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=4.21	Median Price = 0.0261/TAB-CAP		
<b>Lisinopril 20 mg TAB-CAP (PO)</b>				<b>T</b>	<b>10 mg</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=3.05	Median Price = 0.0233/TAB-CAP		
<b>Lisinopril 5 mg TAB-CAP (PO)</b>				<b>N</b>	<b>10 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0304/TAB-CAP		
<b>Losartan 50 mg TAB-CAP (PO)</b>				<b>N</b>	<b>50 mg</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=11.90	Median Price = 0.1151/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.52	Median Price = 0.0181/TAB-CAP		
<b>Methyldopa 250 mg TAB-CAP (PO)</b>				<b>C</b>	<b>1 g</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=2.80	Median Price = 0.0324/TAB-CAP		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=2.83	Median Price = 0.0420/TAB-CAP		
<b>Methyldopa 500 mg TAB-CAP (PO)</b>				<b>P</b>	<b>1 g</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.03	Median Price = 0.1061/TAB-CAP		
<b>Metoprolol 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.15 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0444/TAB-CAP		
<b>Minoxidil 10 mg TAB-CAP (PO)</b>				<b>N</b>	<b>20 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.4068/TAB-CAP		
<b>Nifedipine (sustained-release) 10 mg TAB-CAP (PO)</b>				<b>T</b>	<b>30 mg</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.26	Median Price = 0.0122/TAB-CAP		
<b>Nifedipine (sustained-release) 20 mg TAB-CAP (PO)</b>				<b>T</b>	<b>30 mg</b>
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=9.60	Median Price = 0.0203/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.3840/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Nifedipine (sustained-release) 30 mg TAB-CAP (PO)</b>	T	30 mg
Buyer Number of Prices=1		Price = 0.0272/TAB-CAP
<b>Nifedipine 10 mg TAB-CAP (PO)</b>	T	30 mg
Supplier Number of Prices=7		High/Low Ratio=17.48
Buyer Number of Prices=1		Median Price = 0.0332/TAB-CAP
		Price = 0.0403/TAB-CAP
<b>Nimodipine 30 mg TAB-CAP (PO)</b>	T	0.3 g
Buyer Number of Prices=1		Price = 0.0266/TAB-CAP
<b>Propranolol HCl 40 mg TAB-CAP (PO)</b>	E	0.16 g
Supplier Number of Prices=9		High/Low Ratio=2.26
Buyer Number of Prices=2		Median Price = 0.0069/TAB-CAP
		High/Low Ratio=1.87
		Median Price = 0.0108/TAB-CAP
<b>Propranolol HCl 80 mg TAB-CAP (PO)</b>	E	0.16 g
Buyer Number of Prices=1		Price = 0.2366/TAB-CAP
<b>Tamsulosin 0.4 mg TAB-CAP (PO)</b>	N	0.4 mg
Buyer Number of Prices=2		High/Low Ratio=1.39
		Median Price = 0.0451/TAB-CAP
<b>Verapamil HCl 40 mg TAB-CAP (PO)</b>	T	0.24 g
Supplier Number of Prices=1		Price = 0.0366/TAB-CAP
Buyer Number of Prices=2		High/Low Ratio=2.42
		Median Price = 0.0470/TAB-CAP
<b>12.4. Medicines used in heart failure</b>		
<b>Bisoprolol 5 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=2		High/Low Ratio=2.35
Buyer Number of Prices=1		Median Price = 0.0912/TAB-CAP
		Price = 0.0462/TAB-CAP
<b>Captopril 12.5 mg TAB-CAP (PO)</b>	T	50 mg
Buyer Number of Prices=1		Price = 0.0714/TAB-CAP
<b>Captopril 25 mg TAB-CAP (PO)</b>	T	50 mg
Supplier Number of Prices=11		High/Low Ratio=9.44
Buyer Number of Prices=4		Median Price = 0.0246/TAB-CAP
		High/Low Ratio=6.36
		Median Price = 0.0076/TAB-CAP
<b>Carvedilol 12.5 mg TAB-CAP (PO)</b>	T	37.5 mg
Supplier Number of Prices=1		Price = 0.1494/TAB-CAP
Buyer Number of Prices=5		High/Low Ratio=5.28
		Median Price = 0.0321/TAB-CAP
<b>Carvedilol 25 mg TAB-CAP (PO)</b>	T	37.5 mg
Buyer Number of Prices=4		High/Low Ratio=2.66
		Median Price = 0.0439/TAB-CAP
<b>Digoxin 0.05 mg/ml SOLUTION (PO)</b>	E	0.25 mg
Buyer Number of Prices=2		High/Low Ratio=3.45
		Median Price = 0.2506/ML
<b>Digoxin 0.125 mg TAB-CAP (PO)</b>	P	0.25 mg
Buyer Number of Prices=1		Price = 0.0442/TAB-CAP
<b>Digoxin 0.25 mg TAB-CAP (PO)</b>	E	0.25 mg
Supplier Number of Prices=11		High/Low Ratio=6.69
Buyer Number of Prices=5		Median Price = 0.0101/TAB-CAP
		High/Low Ratio=17.39
		Median Price = 0.0169/TAB-CAP
<b>Digoxin 0.25 mg/ml AMPOULE (INJ)</b>	E	0.25 mg
Supplier Number of Prices=7		High/Low Ratio=3.27
Buyer Number of Prices=3		Median Price = 0.1089/ML
		High/Low Ratio=8.48
		Median Price = 0.3250/ML
<b>Dobutamine 12.5 mg/ml VIAL (INJ)</b>	N	0.5 g
Supplier Number of Prices=1		Price = 0.1450/ML
Buyer Number of Prices=5		High/Low Ratio=8.56
		Median Price = 0.0871/ML
<b>Dopamine HCl 40 mg/ml AMPOULE (INJ)</b>	C	0.5 g
Supplier Number of Prices=6		High/Low Ratio=2.98
Buyer Number of Prices=4		Median Price = 0.1123/ML
		High/Low Ratio=2.44
		Median Price = 0.0589/ML
<b>Enalapril 10 mg TAB-CAP (PO)</b>	P	10 mg

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=4.51	Median Price = 0.0442/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=3.10	Median Price = 0.0102/TAB-CAP		
<b>Enalapril 20 mg TAB-CAP (PO)</b>				<b>P</b>	<b>10 mg</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.43	Median Price = 0.0114/TAB-CAP		
<b>Enalapril 5 mg TAB-CAP (PO)</b>				<b>P</b>	<b>10 mg</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=7.57	Median Price = 0.0104/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.00	Median Price = 0.0062/TAB-CAP		
<b>Furosemide 10 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>40 mg</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=3.58	Median Price = 0.0520/ML		
<i>Buyer</i>	Number of Prices=5	High/Low Ratio=4.71	Median Price = 0.0662/ML		
<b>Furosemide 40 mg TAB-CAP (PO)</b>				<b>E</b>	<b>40 mg</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=2.21	Median Price = 0.0061/TAB-CAP		
<i>Buyer</i>	Number of Prices=6	High/Low Ratio=3.29	Median Price = 0.0062/TAB-CAP		
<b>Hydrochlorothiazide 50 mg TAB-CAP (PO)</b>				<b>E</b>	<b>25 mg</b>
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=1.94	Median Price = 0.0049/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0049/TAB-CAP		
<b>Metoprolol 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.15 g</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0444/TAB-CAP		
<b>Norepinephrine 1 mg/ml VIAL (INJ)</b>				<b>N</b>	<b>6 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.1056/ML		
<b>12.5. Antithrombotic medicines</b>					
<b>Acetylsalicylic Acid 100 mg TAB-CAP (PO)</b>				<b>E</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=2.58	Median Price = 0.0021/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0062/TAB-CAP		
<b>Acetylsalicylic Acid 75 mg TAB-CAP (PO)</b>				<b>P</b>	<b>3 g</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=9.30	Median Price = 0.0148/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0138/TAB-CAP		
<b>Streptokinase (powder) 1,500,000 IU VIAL (INJ)</b>				<b>C</b>	<b>1.5 MU</b>
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=8.76	Median Price = 38.5596/VIAL		
<b>12.6. Lipid-lowering agents</b>					
<b>Atorvastatin 10 mg TAB-CAP (PO)</b>				<b>N</b>	<b>20 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.99	Median Price = 0.0534/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=2.24	Median Price = 0.0233/TAB-CAP		
<b>Atorvastatin 20 mg TAB-CAP (PO)</b>				<b>T</b>	<b>20 mg</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=8.03	Median Price = 0.1075/TAB-CAP		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.89	Median Price = 0.0416/TAB-CAP		
<b>Atorvastatin 40 mg TAB-CAP (PO)</b>				<b>N</b>	<b>20 mg</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.77	Median Price = 0.0714/TAB-CAP		
<b>Gemfibrozil 600 mg TAB-CAP (PO)</b>				<b>N</b>	<b>1.2 g</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=2.22	Median Price = 0.0460/TAB-CAP		
<b>Lovastatin 20 mg TAB-CAP (PO)</b>				<b>T</b>	<b>45 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0046/TAB-CAP		
<b>Simvastatin 10 mg TAB-CAP (PO)</b>				<b>E</b>	<b>30 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0134/TAB-CAP		
<b>Simvastatin 20 mg TAB-CAP (PO)</b>				<b>T</b>	<b>30 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0525/TAB-CAP		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.53	Median Price = 0.0163/TAB-CAP		
<b>Simvastatin 40 mg TAB-CAP (PO)</b>				<b>E</b>	<b>30 mg</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i>	Number of Prices=1		Price = 0.2047/TAB-CAP		
<b>13. Dermatological medicines (topical)</b>					
<b>Camphor 10% OINTMENT (TOP)</b>				N	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.06	Median Price = 0.0177/G		
<b>Clobetasol Propionate 0.05% CREAM (TOP)</b>				N	
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=5.18	Median Price = 0.0288/G		
<b>13.1. Antifungal medicines (dermatological)</b>					
<b>Benzoic/Salicylic Acid (whitfield's) 6%/3% OINTMENT (TOP)</b>				N	
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=3.93	Median Price = 0.0113/G		
<b>Clotrimazole 1% CREAM (TOP)</b>				T	
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=11.35	Median Price = 0.0135/G		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=1.84	Median Price = 0.0113/G		
<b>Clotrimazole 100 mg PESSARY (VAG)</b>				N	0.1 g
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=3.94	Median Price = 0.0750/PESS		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=9.52	Median Price = 0.2450/PESS		
<b>Ketoconazole 2% CREAM (TOP)</b>				N	
<i>Supplier</i>	Number of Prices=1		Price = 0.2200/G		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=6.53	Median Price = 0.0362/G		
<b>Miconazole 25 mg/ml ORAL GEL (PO)</b>				P	0.2 g
<i>Buyer</i>	Number of Prices=1		Price = 0.0708/G		
<b>Miconazole Nitrate 2% CREAM (TOP)</b>				E	
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=4.29	Median Price = 0.0114/G		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=10.06	Median Price = 0.0174/G		
<b>Nystatin 100,000 IU/g OINTMENT (TOP)</b>				P	
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=2.17	Median Price = 0.0377/G		
<i>Buyer</i>	Number of Prices=1		Price = 0.0892/G		
<b>Terbinafine 1% CREAM (TOP)</b>				E	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.38	Median Price = 0.0568/G		
<b>13.2. Anti-infective medicines (dermatological)</b>					
<b>Chlorhexidine 1% CREAM (TOP)</b>				N	
<i>Supplier</i>	Number of Prices=1		Price = 0.0306/G		
<b>Fusidic Acid 2% CREAM (TOP)</b>				N	
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=5.33	Median Price = 0.0840/G		
<b>Gentian Violet (methylrosanilinium chloride) POWDER (TOP)</b>				N	
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=2.58	Median Price = 0.0859/G		
<b>Mupirocin 2% CREAM (TOP)</b>				E	
<i>Supplier</i>	Number of Prices=1		Price = 0.1900/G		
<b>Neomycin/Bacitracin 5mg/500IU/g OINTMENT (TOP)</b>				N	
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=1.70	Median Price = 0.0433/G		
<b>Nitrofurazone 0.2% OINTMENT (TOP)</b>				N	
<i>Buyer</i>	Number of Prices=1		Price = 0.0181/G		
<b>Potassium Permanganate POWDER (TOP)</b>				E	
<i>Buyer</i>	Number of Prices=1		Price = 0.0090/G		
<b>Silver Sulfadiazine 1% CREAM (TOP)</b>				E	
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=2.89	Median Price = 0.0201/G		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.46	Median Price = 0.0255/G		
<b>Tetracycline 3% OINTMENT (TOP)</b>				N	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.75	Median Price = 0.0416/G		
<i>Buyer</i>	Number of Prices=1		Price = 0.0137/G		
<b>Tetracycline HCl 1% OINTMENT (TOP)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.0512/G		
<b>13.3. Anti-inflammatory and antipruritic medicines</b>					
<b>Betamethasone Valerate 0.1% CREAM (TOP)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=11	High/Low Ratio=3.54	Median Price = 0.0304/G		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.77	Median Price = 0.0408/G		
<b>Betamethasone Valerate 0.1% OINTMENT (TOP)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=2.12	Median Price = 0.0215/G		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.01	Median Price = 0.0533/G		
<b>Calamine LOTION (TOP)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=10.64	Median Price = 0.0052/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.0023/ML		
<b>Fluocinolone 0.025% CREAM (TOP)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.63	Median Price = 0.0582/G		
<b>Hydrocortisone 1% CREAM (TOP)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=7	High/Low Ratio=2.93	Median Price = 0.0353/G		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=4.54	Median Price = 0.0500/G		
<b>Hydrocortisone 1% OINTMENT (TOP)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=8	High/Low Ratio=14.25	Median Price = 0.0419/G		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.60	Median Price = 0.0965/G		
<b>13.4. Medicines affecting skin differentiation and proliferation</b>					
<b>Podophyllum 25% SOLUTION (TOP)</b>				<b>E</b>	
<i>Buyer</i>	Number of Prices=1		Price = 2.7100/ML		
<b>13.5. Scabicides and pediculicides</b>					
<b>Permethrin 5% CREAM (TOP)</b>				<b>E</b>	
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.58	Median Price = 0.0344/G		
<b>14.1. Ophthalmic medicines (diagnostic)</b>					
<b>Fluorescein 100 mg/ml AMPOULE (INJ)</b>				<b>P</b>	
<i>Buyer</i>	Number of Prices=1		Price = 2.2051/ML		
<b>Fluorescein Sodium OPHT STRP (OPHT)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.59	Median Price = 0.0941/EACH		
<i>Buyer</i>	Number of Prices=1		Price = 0.1235/EACH		
<b>Tropicamide 0.5% OPHT DROP (OPHT)</b>				<b>E</b>	
<i>Buyer</i>	Number of Prices=1		Price = 0.3827/ML		
<b>Tropicamide 1% OPHT DROP (OPHT)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.46	Median Price = 0.4394/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=4.06	Median Price = 0.2629/ML		
<b>14.2. Radiocontrast media</b>					
<b>Amidotrizoate 76% AMPOULE (INJ)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.2138/ML		
<b>Barium Sulfate POWDER (PO)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=8.27	Median Price = 8.3401/KG		
<i>Buyer</i>	Number of Prices=1		Price = 4.0235/KG		
<b>Iohexol 350 mg/ml VIAL (INJ)</b>				<b>E</b>	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 Price = 0.2674/ML		
<b>Sodium Amidotrizoate (meglumine diatrizoate) 76% VIAL (INJ)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.4093/ML		
<b>15.1. Antiseptics</b>		
<b>Cetrimide/Chlorhexidine Gluconate 15%/1.5% SOLUTION (TOP)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=12 High/Low Ratio=3.04 Median Price = 0.0046/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.33 Median Price = 0.0035/ML		
<b>Chlorhexidine Gluconate 20% SOLUTION (TOP)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.67 Median Price = 0.0094/ML		
<b>Chlorhexidine Gluconate 5% SOLUTION (TOP)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=7 High/Low Ratio=2.58 Median Price = 0.0042/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0037/ML		
<b>Chlorhexidine Surgical Scrub 4% LIQUID (TOP)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.04 Median Price = 0.0054/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=2.96 Median Price = 0.0054/ML		
<b>Hydrogen Peroxide 3% SOLUTION (TOP)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0017/ML		
<b>Hydrogen Peroxide 6% SOLUTION (TOP)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=4.25 Median Price = 0.0011/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0012/ML		
<b>Povidone Iodine (Scrub) 7.5% LIQUID (TOP)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.97 Median Price = 0.0125/ML		
<b>Povidone Iodine 10% OINTMENT (TOP)</b>	<b>T</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0633/G		
<i>Buyer</i> Number of Prices=1 Price = 0.0122/G		
<b>Povidone Iodine 10% SOLUTION (TOP)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=13 High/Low Ratio=3.45 Median Price = 0.0063/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=2.57 Median Price = 0.0075/ML		
<b>15.2. Disinfectants</b>		
<b>Alcohol (ethanol) 95-96% LIQUID (TOP)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=11.73 Median Price = 0.0045/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.15 Median Price = 0.0022/ML		
<b>Alcohol, Denatured 70% LIQUID (TOP)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=5.17 Median Price = 0.0050/ML		
<b>Alcohol, Denatured 95-96% LIQUID (TOP)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.56 Median Price = 0.0059/ML		
<b>Alcohol, Isopropyl 70% LIQUID (TOP)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.0015/ML		
<b>Chloramine 500 mg TAB-CAP (TOP)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.33 Median Price = 0.0155/TAB-CAP		
<b>Chloroxylonol 4.8% SOLUTION (N/A)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.82 Median Price = 0.0025/ML		
<b>Glutaraldehyde 2% SOLUTION (TOP)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=5 High/Low Ratio=3.62 Median Price = 0.0028/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0078/ML		
<b>16. Diuretics</b>		
<b>Bendroflumethiazide 2.5 mg TAB-CAP (PO)</b>	<b>N</b>	<b>2.5 mg</b>

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 <b>Bendroflumethiazide 5 mg TAB-CAP (PO)</b> Price = 0.0106/TAB-CAP	N	2.5 mg
<i>Supplier</i> Number of Prices=3 High/Low Ratio=3.66 Median Price = 0.0148/TAB-CAP		
<b>Chlorthalidone 50 mg TAB-CAP (PO)</b> Price = 0.0375/TAB-CAP	N	25 mg
<i>Buyer</i> Number of Prices=1 <b>Furosemide 10 mg/ml AMPOULE (INJ)</b> Price = 0.0375/TAB-CAP	E	40 mg
<i>Supplier</i> Number of Prices=13 High/Low Ratio=3.58 Median Price = 0.0520/ML		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=4.71 Median Price = 0.0662/ML		
<b>Furosemide 10 mg/ml SOLUTION (PO)</b> Price = 0.1720/ML	P	40 mg
<i>Buyer</i> Number of Prices=1 <b>Furosemide 40 mg TAB-CAP (PO)</b> Price = 0.1720/ML	E	40 mg
<i>Supplier</i> Number of Prices=13 High/Low Ratio=2.21 Median Price = 0.0061/TAB-CAP		
<i>Buyer</i> Number of Prices=6 High/Low Ratio=3.29 Median Price = 0.0062/TAB-CAP		
<b>Hydrochlorothiazide 25 mg TAB-CAP (PO)</b> Price = 0.0043/TAB-CAP	C	25 mg
<i>Supplier</i> Number of Prices=5 High/Low Ratio=1.69 Median Price = 0.0043/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=11.16 Median Price = 0.0237/TAB-CAP		
<b>Hydrochlorothiazide 50 mg TAB-CAP (PO)</b> Price = 0.0049/TAB-CAP	C	25 mg
<i>Supplier</i> Number of Prices=8 High/Low Ratio=1.94 Median Price = 0.0049/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0049/TAB-CAP		
<b>Hydrochlorothiazide/Triamterene 25 mg/50 mg TAB-CAP (PO)</b> Price = 0.0200/TAB-CAP	N	
<i>Buyer</i> Number of Prices=1 Price = 0.0200/TAB-CAP		
<b>Mannitol (intravenous) 10% SOLUTION (INJ)</b> Price = 0.0033/ML	C	
<i>Supplier</i> Number of Prices=1 Price = 0.0033/ML		
<b>Mannitol (intravenous) 20% SOLUTION (INJ)</b> Price = 0.0033/ML	C	
<i>Supplier</i> Number of Prices=8 High/Low Ratio=2.40 Median Price = 0.0055/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=1.96 Median Price = 0.0036/ML		
<b>Spirolactone 100 mg TAB-CAP (PO)</b> Price = 0.0992/TAB-CAP	CP	75 mg
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.85 Median Price = 0.0992/TAB-CAP		
<b>Spirolactone 25 mg TAB-CAP (PO)</b> Price = 0.0405/TAB-CAP	C	75 mg
<i>Supplier</i> Number of Prices=5 High/Low Ratio=2.93 Median Price = 0.0405/TAB-CAP		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=3.01 Median Price = 0.0442/TAB-CAP		
<b>Spirolactone 50 mg TAB-CAP (PO)</b> Price = 0.0788/TAB-CAP	CP	75 mg
<i>Buyer</i> Number of Prices=1 Price = 0.0788/TAB-CAP		
<b>17. Gastrointestinal medicines</b>		
<b>Glycerin 1 g SUPPOS (RECT)</b> Price = 0.1397/SUPP	N	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.68 Median Price = 0.1397/SUPP		
<b>Glycerin 2 g SUPPOS (RECT)</b> Price = 0.2500/SUPP	N	
<i>Supplier</i> Number of Prices=1 Price = 0.2500/SUPP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.19 Median Price = 0.1490/SUPP		
<b>Loperamide HCl 2 mg TAB-CAP (PO)</b> Price = 0.0091/TAB-CAP	N	10 mg
<i>Supplier</i> Number of Prices=10 High/Low Ratio=7.61 Median Price = 0.0091/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0103/TAB-CAP		
<b>Octreotide 0.1 mg/ml AMPOULE (INJ)</b> Price = 12.5933/ML	N	0.7 mg
<i>Buyer</i> Number of Prices=1 Price = 12.5933/ML		
<b>17.1. Antiulcer medicines</b>		
<b>Aluminium Hydr./Magnesium Hydr. 250/120 mg TAB-CAP (PO)</b> Price = 0.0031/TAB-CAP	P	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.53 Median Price = 0.0057/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0031/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Aluminium Hydroxide (chewable) 500 mg TAB-CAP (PO)</b>	N	3 g
Supplier Number of Prices=2 High/Low Ratio=1.00 Median Price = 0.0054/TAB-CAP		
Buyer Number of Prices=1		
<b>Aluminium Hydroxide 500 mg TAB-CAP (PO)</b>	N	3 g
Supplier Number of Prices=5 High/Low Ratio=1.20 Median Price = 0.0059/TAB-CAP		
Buyer Number of Prices=1		
<b>Cimetidine 100 mg/ml VIAL (INJ)</b>	T	0.8 g
Supplier Number of Prices=2 High/Low Ratio=9.19 Median Price = 0.1137/ML		
Buyer Number of Prices=1 Price = 0.1428/ML		
<b>Cimetidine 200 mg TAB-CAP (PO)</b>	T	0.8 g
Supplier Number of Prices=8 High/Low Ratio=2.59 Median Price = 0.0104/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0077/TAB-CAP		
<b>Cimetidine 400 mg TAB-CAP (PO)</b>	T	0.8 g
Supplier Number of Prices=3 High/Low Ratio=1.30 Median Price = 0.0227/TAB-CAP		
Buyer Number of Prices=1		
<b>Famotidine 20 mg TAB-CAP (PO)</b>	T	40 mg
Supplier Number of Prices=1 Price = 0.0122/TAB-CAP		
Buyer Number of Prices=1		
<b>Famotidine 40 mg TAB-CAP (PO)</b>	T	40 mg
Supplier Number of Prices=3 High/Low Ratio=11.54 Median Price = 0.0200/TAB-CAP		
Buyer Number of Prices=1		
<b>Magnesium Trisilicate Compound (chewable) TAB-CAP (PO)</b>	T	
Supplier Number of Prices=8 High/Low Ratio=3.55 Median Price = 0.0050/TAB-CAP		
Buyer Number of Prices=1		
<b>Omeprazole 10 mg TAB-CAP (PO)</b>	E	20 mg
Supplier Number of Prices=1 Price = 0.1082/TAB-CAP		
Buyer Number of Prices=1		
<b>Omeprazole 20 mg TAB-CAP (PO)</b>	E	20 mg
Supplier Number of Prices=10 High/Low Ratio=7.04 Median Price = 0.0141/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.54 Median Price = 0.0154/TAB-CAP		
<b>Omeprazole 40 mg VIAL (INJ)</b>	E	20 mg
Supplier Number of Prices=1 Price = 1.5500/VIAL		
Buyer Number of Prices=4 High/Low Ratio=12.99 Median Price = 0.5699/VIAL		
<b>Ranitidine 150 mg TAB-CAP (PO)</b>	E	0.3 g
Supplier Number of Prices=5 High/Low Ratio=1.77 Median Price = 0.0230/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.27 Median Price = 0.0189/TAB-CAP		
<b>Ranitidine 25 mg/ml AMPOULE (INJ)</b>	E	0.3 g
Supplier Number of Prices=3 High/Low Ratio=5.00 Median Price = 0.0704/ML		
Buyer Number of Prices=4 High/Low Ratio=7.82 Median Price = 0.0979/ML		
<b>Ranitidine 300 mg TAB-CAP (PO)</b>	P	0.3 mg
Supplier Number of Prices=1 Price = 0.0375/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=3.78 Median Price = 0.0437/TAB-CAP		
<b>17.2. Antiemetic medicines</b>		
<b>Dexamethasone 0.5 mg TAB-CAP (PO)</b>	E	1.5 mg
Supplier Number of Prices=5 High/Low Ratio=6.70 Median Price = 0.0070/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0092/TAB-CAP		
<b>Dexamethasone 4 mg/ml AMPOULE (INJ)</b>	E	1.5 mg
Supplier Number of Prices=10 High/Low Ratio=3.88 Median Price = 0.0990/ML		
Buyer Number of Prices=5 High/Low Ratio=9.30 Median Price = 0.2358/ML		
<b>Dexamethasone 5 mg/ml AMPOULE (INJ)</b>	P	1.5 mg
Supplier Number of Prices=2 High/Low Ratio=1.10 Median Price = 0.0834/ML		
Buyer Number of Prices=1		
<b>Dimenhydrinate 100 mg SUPPOS (RECT)</b>	N	
Supplier Number of Prices=1 Price = 0.1477/SUPP		
Buyer Number of Prices=1		
<b>Dimenhydrinate 50 mg TAB-CAP (PO)</b>	N	
Supplier Number of Prices=3 High/Low Ratio=2.24 Median Price = 0.0098/TAB-CAP		
Buyer Number of Prices=1		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Dimenhydrinate 50 mg/ml VIAL (INJ)</b>	N	
Buyer Number of Prices=2 High/Low Ratio=3.10 Median Price = 0.2021/ML		
<b>Metoclopramide HCl 10 mg TAB-CAP (PO)</b>	E	30 mg
Supplier Number of Prices=10 High/Low Ratio=3.25 Median Price = 0.0066/TAB-CAP		
Buyer Number of Prices=5 High/Low Ratio=10.07 Median Price = 0.0081/TAB-CAP		
<b>Metoclopramide HCl 4 mg/ml DROPS (PO)</b>	P	30 mg
Supplier Number of Prices=1 Price = 0.0796/ML		
<b>Metoclopramide HCl 5 mg/5 ml SYRUP (PO)</b>	P	30 mg
Buyer Number of Prices=1 Price = 0.0072/ML		
<b>Metoclopramide HCl 5 mg/ml AMPOULE (INJ)</b>	E	30 mg
Supplier Number of Prices=10 High/Low Ratio=5.80 Median Price = 0.0449/ML		
Buyer Number of Prices=7 High/Low Ratio=16.41 Median Price = 0.0554/ML		
<b>Ondansetron 2 mg/ml AMPOULE (INJ)</b>	E	16 mg
Supplier Number of Prices=2 High/Low Ratio=3.42 Median Price = 0.3232/ML		
Buyer Number of Prices=5 High/Low Ratio=16.79 Median Price = 0.1754/ML		
<b>Ondansetron 4 mg TAB-CAP (PO)</b>	E	16 mg
Supplier Number of Prices=2 High/Low Ratio=2.13 Median Price = 0.2938/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=5.23 Median Price = 0.1394/TAB-CAP		
<b>Ondansetron 8 mg TAB-CAP (PO)</b>	E	16 mg
Buyer Number of Prices=4 High/Low Ratio=83.38 Median Price = 0.2540/TAB-CAP		
<b>Tropisetron 1 mg/ml AMPOULE (INJ)</b>	N	5 mg
Buyer Number of Prices=1 Price = 0.4800/ML		
<b>17.3. Anti-inflammatory medicines</b>		
<b>Antihaemorrhoidal OINTMENT (RECT)</b>	E	
Supplier Number of Prices=4 High/Low Ratio=3.29 Median Price = 0.0597/G		
<b>Antihaemorrhoidal SUPPOS (RECT)</b>	E	
Supplier Number of Prices=10 High/Low Ratio=7.30 Median Price = 0.1423/SUPP		
Buyer Number of Prices=2 High/Low Ratio=2.40 Median Price = 0.2944/SUPP		
<b>Sulfasalazine 500 mg TAB-CAP (PO)</b>	E	2 g
Buyer Number of Prices=4 High/Low Ratio=2.21 Median Price = 0.1653/TAB-CAP		
<b>17.4. Laxatives</b>		
<b>Bisacodyl 10 mg SUPPOS (RECT)</b>	N	10 mg
Supplier Number of Prices=1 Price = 0.1667/SUPP		
Buyer Number of Prices=2 High/Low Ratio=1.52 Median Price = 0.1070/SUPP		
<b>Bisacodyl 5 mg TAB-CAP (PO)</b>	N	10 mg
Supplier Number of Prices=7 High/Low Ratio=3.32 Median Price = 0.0092/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.42 Median Price = 0.0147/TAB-CAP		
<b>Magnesium Sulfate POWDER (PO)</b>	N	
Buyer Number of Prices=1 Price = 0.0015/G		
<b>Senna (sennosides) 7.5 mg TAB-CAP (PO)</b>	E	15 mg
Supplier Number of Prices=1 Price = 0.0096/TAB-CAP		
<b>17.5.1. Oral rehydration</b>		
<b>Oral Rehydration Salts (ORS) 1 PKT/1 l POWDER (PO)</b>	E	
Supplier Number of Prices=13 High/Low Ratio=1.84 Median Price = 0.0850/PACKET		
Buyer Number of Prices=18 High/Low Ratio=5.63 Median Price = 0.0561/PACKET		
<b>Oral Rehydration Salts (ORS) 1 pkt/500 ml POWDER (PO)</b>	E	
Supplier Number of Prices=3 High/Low Ratio=2.05 Median Price = 0.0555/PACKET		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Oral Rehydration Salts (ReSoMal) (severely malnourished childre) 1 pkt/1 l POWDER (PO)</b>	P	
Supplier Number of Prices=1 Price = 0.1952/PACKET		
<b>ORS+Zinc Co-Pack (1-lt packet ORS+1 tab Zinc) 1 ORS+20 mg EACH (PO)</b>	EP	
Supplier Number of Prices=1 Price = 0.2900/EACH		
<b>ORS+Zinc Co-Pack (2 1-lt ORS Packets+1 tab Zinc) 2 ORS+20 mg EACH (PO)</b>	EP	
Buyer Number of Prices=2 High/Low Ratio=1.11 Median Price = 0.3163/EACH		
<b>ORS+Zinc Co-Pack (2 1-lt ORS+10 tabs Zinc) 2 ORS+20 mg EACH (PO)</b>	EP	
Supplier Number of Prices=2 High/Low Ratio=1.23 Median Price = 0.4410/EACH		
Buyer Number of Prices=1 Price = 0.2700/EACH		
<b>ORS+Zinc Co-Pack (4 500ml packets+10 tabs Zinc) 4 ORS+20 mg EACH (PO)</b>	EP	
Supplier Number of Prices=2 High/Low Ratio=1.39 Median Price = 0.5382/EACH		
<b>17.5.2. Medicines for diarrhoea in children</b>		
<b>Zinc Sulfate (dispersible) 20 mg TAB-CAP (PO)</b>	P	0.6 g
Supplier Number of Prices=6 High/Low Ratio=6.25 Median Price = 0.0184/TAB-CAP		
Buyer Number of Prices=16 High/Low Ratio=17.05 Median Price = 0.0094/TAB-CAP		
<b>Zinc Sulfate 10 mg/5 ml SYRUP (PO)</b>	E	0.6 g
Buyer Number of Prices=2 High/Low Ratio=3.78 Median Price = 0.0043/ML		
<b>Zinc Sulfate 20 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=6 High/Low Ratio=5.54 Median Price = 0.0141/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0392/TAB-CAP		
<b>Zinc Sulfate 20 mg/5 ml SYRUP (PO)</b>	P	0.6 g
Buyer Number of Prices=10 High/Low Ratio=1.80 Median Price = 0.0028/ML		
<b>18. Hormones, other endocrine medicines and contraceptives</b>		
<b>Alendronate 10 mg TAB-CAP (PO)</b>	N	
Buyer Number of Prices=1 Price = 0.0522/TAB-CAP		
<b>CycleBeads (TM) (32 beads w/ rubber marker) EACH (N/A)</b>	N	
Supplier Number of Prices=1 Price = 1.4910/EACH		
<b>Danazol 200 mg TAB-CAP (PO)</b>	N	0.6 g
Buyer Number of Prices=2 High/Low Ratio=1.25 Median Price = 0.7643/TAB-CAP		
<b>Human Menopausal Gonadotrophin 75 IU VIAL (INJ)</b>	N	30 U
Buyer Number of Prices=1 Price = 18.5000/VIAL		
<b>18.1. Adrenal hormones and synthetic substitutes</b>		
<b>Hydrocortisone 10 mg TAB-CAP (PO)</b>	E	30 mg
Buyer Number of Prices=1 Price = 0.0814/TAB-CAP		
<b>Hydrocortisone 20 mg TAB-CAP (PO)</b>	E	30 mg
Buyer Number of Prices=1 Price = 0.0640/TAB-CAP		
<b>18.3.1. Oral hormonal contraceptives</b>		
<b>Ethinylestradiol/Desogestrel 0.03/0.15mg TAB-CAP (PO)</b>	N	
Supplier Number of Prices=1 Price = 0.7245/CYCLE		
<b>Ethinylestradiol/Levonorgestrel (3-phase) 30/40/30 mcg+0.05/0.075/0.125 mcg TAB-CAP (PO)</b>	P	
Buyer Number of Prices=1 Price = 0.1852/CYCLE		
<b>Ethinylestradiol/Levonorgestrel 0.03/0.15 mg TAB-CAP (PO)</b>	E	
Supplier Number of Prices=6 High/Low Ratio=2.05 Median Price = 0.4514/CYCLE		
Buyer Number of Prices=3 High/Low Ratio=11.45 Median Price = 0.1665/CYCLE		
<b>Ethinylestradiol/Norgestrel 0.05/0.5 mg TAB-CAP (PO)</b>	N	
Buyer Number of Prices=1 Price = 0.2097/CYCLE		
<b>Levonorgestrel 0.03 mg TAB-CAP (PO)</b>	E	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=2.02	Median Price = 0.5667/CYCLE		
<i>Buyer</i>	Number of Prices=1		Price = 0.1705/CYCLE		
<b>Levonorgestrel 0.75 mg TAB-CAP (PO)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=6.71	Median Price = 0.2250/TAB-CAP		
<b>Levonorgestrel 1.5 mg TAB-CAP (PO)</b>				<b>E</b>	<b>1.5 mg</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=6.10	Median Price = 0.8205/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 1.2036/TAB-CAP		
<b>Lynestrenol 0.5 mg TAB-CAP (PO)</b>				<b>N</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.4305/CYCLE		
<b>18.3.2. Injectable hormonal contraceptives</b>					
<b>Medroxyprogesterone Acetate 150 mg/ml VIAL (INJ)</b>				<b>E</b>	<b>1.67 mg</b>
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=2.33	Median Price = 0.7936/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=1.58	Median Price = 0.5824/ML		
<b>Norethisterone 200 mg/ml AMPOULE (INJ)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=1		Price = 1.2075/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=9.25	Median Price = 4.5988/ML		
<b>Norethisterone/Estradiol Cypionate (in oil) 50mg/5mg/ml VIAL (INJ)</b>				<b>N</b>	
<i>Supplier</i>	Number of Prices=1		Price = 0.8925/ML		
<i>Buyer</i>	Number of Prices=1		Price = 4.5500/ML		
<b>18.3.3. Intrauterine devices</b>					
<b>IUD (Copper) IUD (VAG)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=6.09	Median Price = 1.0900/EACH		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=2.65	Median Price = 7.2999/EACH		
<b>IUD (Levonorgestrel) 52 mg IUD (VAG)</b>				<b>P</b>	
<i>Buyer</i>	Number of Prices=1		Price = 106.0800/EACH		
<b>18.3.4. Barrier methods</b>					
<b>Condom, Female CONDOM (N/A)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=2.72	Median Price = 0.8412/EACH		
<b>Condoms (Lubricated) CONDOM (N/A)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=9	High/Low Ratio=4.62	Median Price = 0.0335/EACH		
<b>18.4. Estrogens</b>					
<b>Estrogens, Conjugated 0.625 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.625 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.1409/TAB-CAP		
<b>18.5. Insulins and medicines used for diabetes</b>					
<b>Chlorpropamide 250 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.375 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.29	Median Price = 0.0256/TAB-CAP		
<b>Glibenclamide 5 mg TAB-CAP (PO)</b>				<b>N</b>	<b>10 mg</b>
<i>Supplier</i>	Number of Prices=13	High/Low Ratio=6.20	Median Price = 0.0057/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.87	Median Price = 0.0053/TAB-CAP		
<b>Gliclazide (slow-release) 30 mg TAB-CAP (PO)</b>				<b>E</b>	<b>60 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0325/TAB-CAP		
<b>Gliclazide 80 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.16 g</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.08	Median Price = 0.0487/TAB-CAP		
<i>Buyer</i>	Number of Prices=1		Price = 0.0222/TAB-CAP		
<b>Glimepiride 2 mg TAB-CAP (PO)</b>				<b>N</b>	<b>2 mg</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.0087/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Glimepiride 4 mg TAB-CAP (PO)</b>	N	2 mg
Buyer Number of Prices=1 Price = 0.0117/TAB-CAP		
<b>Insulin, human recombinant DNA 100 IU/ml VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 0.5657/ML		
<b>Insulin, Isophane (NPH, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>	E	40 IU
Supplier Number of Prices=4 High/Low Ratio=1.60 Median Price = 0.5555/ML		
Buyer Number of Prices=4 High/Low Ratio=2.30 Median Price = 0.3488/ML		
<b>Insulin, Isophane (NPH, sub-cutaneous) 40 IU/ml VIAL (INJ)</b>	E	40 IU
Buyer Number of Prices=1 Price = 0.2280/ML		
<b>Insulin, Neut. Sol/Isophane 30/70 (human, mixtard, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>	P	40 U
Supplier Number of Prices=4 High/Low Ratio=8.38 Median Price = 0.4779/ML		
Buyer Number of Prices=3 High/Low Ratio=2.30 Median Price = 0.2484/ML		
<b>Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>	E	40 IU
Supplier Number of Prices=6 High/Low Ratio=3.48 Median Price = 0.5922/ML		
Buyer Number of Prices=2 High/Low Ratio=1.87 Median Price = 0.6880/ML		
<b>Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 40 IU/ml VIAL (INJ)</b>	E	40 IU
Buyer Number of Prices=1 Price = 0.2280/ML		
<b>Insulin, Zinc Susp (LENTE, sub-cutaneous) 100 IU/ml VIAL (INJ)</b>	E	40 IU
Supplier Number of Prices=1 Price = 1.1140/ML		
<b>Metformin (SR) 1 g TAB-CAP (PO)</b>	EP	2 g
Supplier Number of Prices=1 Price = 0.1188/TAB-CAP		
<b>Metformin HCl 500 mg TAB-CAP (PO)</b>	C	2 g
Supplier Number of Prices=11 High/Low Ratio=2.97 Median Price = 0.0150/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.12 Median Price = 0.0162/TAB-CAP		
<b>Metformin HCl 850 mg TAB-CAP (PO)</b>	CP	2 g
Supplier Number of Prices=5 High/Low Ratio=3.22 Median Price = 0.0200/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=3.17 Median Price = 0.0148/TAB-CAP		
<b>18.6. Ovulation inducers</b>		
<b>Clomifene 50 mg TAB-CAP (PO)</b>	C	9 mg
Supplier Number of Prices=2 High/Low Ratio=3.44 Median Price = 0.1771/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.69 Median Price = 0.2248/TAB-CAP		
<b>Human Chorionic Gonadotrophin 5000 IU AMPOULE (INJ)</b>	N	250 U
Buyer Number of Prices=1 Price = 12.0974/AMPOULE		
<b>18.7. Progestogens</b>		
<b>Dydrogesterone 10 mg TAB-CAP (PO)</b>	N	10 mg
Buyer Number of Prices=1 Price = 0.2217/TAB-CAP		
<b>Medroxyprogesterone 10 mg TAB-CAP (PO)</b>	P	5 mg
Buyer Number of Prices=1 Price = 0.1467/TAB-CAP		
<b>Medroxyprogesterone 5 mg TAB-CAP (PO)</b>	E	5 mg
Buyer Number of Prices=1 Price = 0.0769/TAB-CAP		
<b>Norethisterone 5 mg TAB-CAP (PO)</b>	E	5 mg
Supplier Number of Prices=3 High/Low Ratio=5.72 Median Price = 0.0696/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=3.86 Median Price = 0.2333/TAB-CAP		
<b>18.8. Thyroid hormones and antithyroid medicines</b>		
<b>Carbimazole 5 mg TAB-CAP (PO)</b>	N	15 mg
Supplier Number of Prices=5 High/Low Ratio=6.46 Median Price = 0.0372/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.42 Median Price = 0.0460/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Levothyroxine 100 mcg TAB-CAP (PO)</b>	E	0.15 mg
Supplier Number of Prices=3 High/Low Ratio=3.32 Median Price = 0.1834/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.20 Median Price = 0.0206/TAB-CAP		
<b>Levothyroxine 50 mcg TAB-CAP (PO)</b>	E	0.15 mg
Buyer Number of Prices=2 High/Low Ratio=11.58 Median Price = 0.0755/TAB-CAP		
<b>Propylthiouracil 50 mg TAB-CAP (PO)</b>	C	0.1 g
Supplier Number of Prices=1 Price = 0.0839/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0718/TAB-CAP		
<b>19.1. Diagnostic agents</b>		
<b>Tuberculin (PPD) 5 IU VIAL (INJ)</b>	E	
Buyer Number of Prices=1 Price = 0.8730/DOSE		
<b>19.2. Sera and immunoglobulins</b>		
<b>Antivenom Serum VIAL (INJ)</b>	E	
Supplier Number of Prices=5 High/Low Ratio=4.10 Median Price = 69.4300/VIAL		
Buyer Number of Prices=3 High/Low Ratio=2.09 Median Price = 25.9900/VIAL		
<b>Diphtheria Antitoxin 10,000 IU AMPOULE (INJ)</b>	E	
Buyer Number of Prices=1 Price = 44.3360/AMPOULE		
<b>Immunoglobulin, Anti-D (Anti-RhO) 300 mcg VIAL (INJ)</b>	P	
Supplier Number of Prices=1 Price = 57.8130/ML		
<b>Immunoglobulin, Anti-Hepatitis B 200 U AMPOULE (INJ)</b>	N	
Buyer Number of Prices=2 High/Low Ratio=1.07 Median Price = 39.3691/AMPOULE		
<b>Immunoglobulin, Anti-Tetanus (Human) 250 IU VIAL (INJ)</b>	N	
Buyer Number of Prices=3 High/Low Ratio=5.41 Median Price = 11.9580/ML		
<b>Immunoglobulin, Human 5% VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 1.8843/ML		
<b>Immunoglobulin, Varicella Zoster (human) 125 IU/ml VIAL (INJ)</b>	N	
Buyer Number of Prices=1 Price = 126.6500/VIAL		
<b>Tetanus Antitoxin 1500 IU AMPOULE (INJ)</b>	N	
Supplier Number of Prices=3 High/Low Ratio=2.71 Median Price = 1.2500/AMPOULE		
Buyer Number of Prices=1 Price = 0.8313/AMPOULE		
<b>19.3. Vaccines</b>		
<b>Vaccine, BCG (dried) POWDER (INJ)</b>	E	
Buyer Number of Prices=1 Price = 0.1847/DOSE		
<b>Vaccine, Diphtheria-Tetanus VIAL (INJ)</b>	E	
Buyer Number of Prices=2 High/Low Ratio=8.57 Median Price = 0.5200/DOSE		
<b>Vaccine, Hepatitis B VIAL (INJ)</b>	E	
Supplier Number of Prices=4 High/Low Ratio=4.55 Median Price = 3.7614/VIAL		
Buyer Number of Prices=3 High/Low Ratio=4.81 Median Price = 0.6650/VIAL		
<b>Vaccine, Influenza 0.25 ml VIAL (INJ)</b>	E	
Buyer Number of Prices=1 Price = 1.6000/VIAL		
<b>Vaccine, Influenza 0.5 ml AMPOULE (INJ)</b>	E	
Buyer Number of Prices=2 High/Low Ratio=1.44 Median Price = 3.8624/VIAL		
<b>Vaccine, Measles VIAL (INJ)</b>	E	
Buyer Number of Prices=1 Price = 0.7193/DOSE		
<b>Vaccine, Measles-Mumps-Rubella VIAL (INJ)</b>	E	
Buyer Number of Prices=1 Price = 0.2580/DOSE		
<b>Vaccine, Meningococcal VIAL (INJ)</b>	E	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i> Number of Prices=1 Price = 2.1760/DOSE		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.79 Median Price = 6.9587/DOSE		
<b>Vaccine, Pentavalent (tetanus,dip,pertus,polio,Hib) VIAL (INJ)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=1 Price = 13.8600/DOSE		
<b>Vaccine, Pneumococcal VIAL (INJ)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.99 Median Price = 12.4155/DOSE		
<b>Vaccine, Polio (ORAL) VIAL (PO)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.2135/DOSE		
<b>Vaccine, Rabies VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.15 Median Price = 7.4010/VIAL		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.08 Median Price = 12.4953/VIAL		
<b>Vaccine, Rabies (DIPLOID CELLS) VIAL (INJ)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=1 Price = 6.3179/VIAL		
<b>Vaccine, Rotavirus VIAL (PO)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=1 Price = 6.6985/DOSE		
<b>Vaccine, Tetanus Toxoid VIAL (INJ)</b>	<b>E</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.6869/DOSE		
<b>Vaccine, Typhoid VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 4.0975/DOSE		
<b>Vaccine, Yellow Fever VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 2.8880/DOSE		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=6.77 Median Price = 10.1237/DOSE		
<b>20. Muscle relaxants (peripherally acting) and cholinesterase inhibitors</b>		
<b>Atracurium 10 mg/ml AMPOULE (INJ)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=1 Price = 1.4135/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.7970/ML		
<b>Neostigmine Bromide 15 mg TAB-CAP (PO)</b>	<b>E</b>	<b>60 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.1730/TAB-CAP		
<b>Neostigmine Methylsulfate 0.5 mg/ml AMPOULE (INJ)</b>	<b>E</b>	<b>60 mg</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.06 Median Price = 0.1660/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.45 Median Price = 0.1443/ML		
<b>Neostigmine Methylsulfate 2.5 mg/ml AMPOULE (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.4120/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=13.95 Median Price = 0.2671/ML		
<b>Pancuronium Bromide 2 mg/ml AMPOULE (INJ)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=5 High/Low Ratio=1.31 Median Price = 0.4100/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=2.62 Median Price = 0.3415/ML		
<b>Pyridostigmine Bromide 60 mg TAB-CAP (PO)</b>	<b>C</b>	<b>0.18 g</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=3.34 Median Price = 0.2672/TAB-CAP		
<b>Rocuronium Bromide 50 mg/5 ml VIAL (INJ)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.40 Median Price = 0.7785/ML		
<b>Suxamethonium Cl (succinylcholine) 20 mg/ml VIAL (INJ)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.4003/ML		
<b>Suxamethonium Cl (succinylcholine) 50 mg/ml AMPOULE (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=7 High/Low Ratio=4.20 Median Price = 0.2500/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=6.77 Median Price = 0.7232/ML		
<b>Vecuronium Bromide 10 mg VIAL (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 2.2950/VIAL		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Vecuronium Bromide 4 mg VIAL (INJ)</b>		<b>P</b>
Supplier Number of Prices=2 High/Low Ratio=2.20 Median Price = 1.4662/VIAL		
Buyer Number of Prices=1 Price = 1.1261/VIAL		
<b>21. Ophthalmological preparations</b>		
<b>Cromoglicic Acid (sodium cromoglicate) 2% OPHT DROP (OPHT)</b>		<b>N</b>
Supplier Number of Prices=2 High/Low Ratio=2.40 Median Price = 0.1346/ML		
Buyer Number of Prices=1 Price = 0.0634/ML		
<b>21.1. Ophthalmological anti-infective agents</b>		
<b>Aciclovir 3% OPHT OINT (OPHT)</b>		<b>N</b>
Supplier Number of Prices=2 High/Low Ratio=18.82 Median Price = 2.1839/G		
Buyer Number of Prices=2 High/Low Ratio=3.89 Median Price = 0.4516/G		
<b>Chloramphenicol 0.5% OPHT DROP (OPHT)</b>		<b>P</b>
Supplier Number of Prices=9 High/Low Ratio=22.89 Median Price = 0.0650/ML		
Buyer Number of Prices=3 High/Low Ratio=4.01 Median Price = 0.0555/ML		
<b>Chloramphenicol 1% OPHT OINT (OPHT)</b>		<b>P</b>
Supplier Number of Prices=5 High/Low Ratio=4.81 Median Price = 0.0457/G		
Buyer Number of Prices=3 High/Low Ratio=6.14 Median Price = 0.1574/G		
<b>Chloramphenicol/Dexamethasone 0.5%/0.1% OPHT DROP (OPHT)</b>		<b>N</b>
Supplier Number of Prices=1 Price = 0.1040/ML		
Buyer Number of Prices=1 Price = 0.0532/ML		
<b>Ciprofloxacin 0.3% OPHT DROP (OPHT)</b>		<b>P</b>
Supplier Number of Prices=3 High/Low Ratio=13.87 Median Price = 0.0720/ML		
Buyer Number of Prices=4 High/Low Ratio=6.09 Median Price = 0.2891/ML		
<b>Gentamicin (base) 0.3% OPHT DROP (OPHT)</b>		<b>E</b>
Supplier Number of Prices=11 High/Low Ratio=7.18 Median Price = 0.1028/ML		
Buyer Number of Prices=2 High/Low Ratio=6.67 Median Price = 0.1277/ML		
<b>Natamycin 50 mg/ml OPHT DROP (OPHT)</b>		<b>N</b>
Buyer Number of Prices=2 High/Low Ratio=4.09 Median Price = 15.7686/ML		
<b>Ofloxacin 0.3% OPHT DROP (OPHT)</b>		<b>E</b>
Buyer Number of Prices=1 Price = 0.2039/ML		
<b>Oxytetracycline 3% OPHT OINT (OPHT)</b>		<b>N</b>
Supplier Number of Prices=1 Price = 0.0451/G		
<b>Sulfacetamide Sodium 10% OPHT DROP (OPHT)</b>		<b>N</b>
Buyer Number of Prices=1 Price = 0.2095/ML		
<b>Tetracycline HCl 1% OPHT OINT (OPHT)</b>		<b>E</b>
Supplier Number of Prices=12 High/Low Ratio=4.12 Median Price = 0.0457/G		
Buyer Number of Prices=2 High/Low Ratio=9.11 Median Price = 0.1294/G		
<b>21.2. Ophthalmological anti-inflammatory agents</b>		
<b>Betamethasone (ophth/otic) 0.1% OPHT DROP (OPHT)</b>		<b>P</b>
Buyer Number of Prices=1 Price = 0.1860/ML		
<b>Dexamethasone 0.1% OPHT DROP (OPHT)</b>		<b>P</b>
Supplier Number of Prices=2 High/Low Ratio=3.86 Median Price = 0.1488/ML		
Buyer Number of Prices=2 High/Low Ratio=2.27 Median Price = 0.1378/ML		
<b>Diclofenac Sodium 0.1% OPHT DROP (OPHT)</b>		<b>N</b>
Buyer Number of Prices=2 High/Low Ratio=1.24 Median Price = 0.1119/ML		
<b>Hydrocortisone 1% OPHT DROP (OPHT)</b>		<b>P</b>
Supplier Number of Prices=2 High/Low Ratio=1.54 Median Price = 0.1068/ML		

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ITEM DESCRIPTION				WHO EML	DEFINED DAILY DOSE*
<b>Prednisolone 1% OPHT DROP (OPHT)</b>				<b>P</b>	
<i>Supplier</i>	Number of Prices=4	High/Low Ratio=15.43	Median Price = 0.1386/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=4.93	Median Price = 0.5398/ML		
<b>21.3. Ophthalmological local anaesthetics</b>					
<b>Oxybuprocaine 0.4% OPHT DROP (OPHT)</b>				<b>N</b>	
<i>Buyer</i>	Number of Prices=1		Price = 0.3433/ML		
<b>Proparacaine 0.5% OPHT DROP (OPHT)</b>				<b>T</b>	
<i>Buyer</i>	Number of Prices=1		Price = 0.3700/ML		
<b>Tetracaine 0.5% OPHT DROP (OPHT)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.11	Median Price = 0.1413/ML		
<b>21.4. Miotics and antiglaucoma medicines</b>					
<b>Acetazolamide 250 mg TAB-CAP (PO)</b>				<b>E</b>	<b>0.75 g</b>
<i>Supplier</i>	Number of Prices=5	High/Low Ratio=1.76	Median Price = 0.0262/TAB-CAP		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=6.36	Median Price = 0.0349/TAB-CAP		
<b>Dorzolamide Chlorhydrate 2% OPHT DROP (OPHT)</b>				<b>N</b>	<b>0.3 ML</b>
<i>Buyer</i>	Number of Prices=1		Price = 1.4840/ML		
<b>Latanoprost 0.005% OPHT DROP (OPHT)</b>				<b>E</b>	<b>0.1 ml</b>
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=5.71	Median Price = 1.1186/ML		
<b>Pilocarpine 1% OPHT DROP (OPHT)</b>				<b>P</b>	<b>0.4 ML</b>
<i>Buyer</i>	Number of Prices=1		Price = 0.1975/ML		
<b>Pilocarpine 2% OPHT DROP (OPHT)</b>				<b>E</b>	<b>0.4 ML</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=1.14	Median Price = 0.4080/ML		
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.87	Median Price = 0.2159/ML		
<b>Pilocarpine 4% OPHT DROP (OPHT)</b>				<b>E</b>	<b>0.4 ML</b>
<i>Buyer</i>	Number of Prices=2	High/Low Ratio=3.99	Median Price = 0.2764/ML		
<b>Timolol Maleate 0.25% OPHT DROP (OPHT)</b>				<b>E</b>	<b>0.2 ML</b>
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=2.34	Median Price = 0.2416/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.1937/ML		
<b>Timolol Maleate 0.5% OPHT DROP (OPHT)</b>				<b>E</b>	<b>0.2 ML</b>
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=1.00	Median Price = 0.3717/ML		
<i>Buyer</i>	Number of Prices=4	High/Low Ratio=3.74	Median Price = 0.1784/ML		
<b>21.5. Mydriatics</b>					
<b>Atropine Sulfate 1% OPHT DROP (OPHT)</b>				<b>E</b>	
<i>Supplier</i>	Number of Prices=3	High/Low Ratio=8.36	Median Price = 0.2880/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=11.87	Median Price = 0.3696/ML		
<b>Cyclopentolate 1% OPHT DROP (OPHT)</b>				<b>N</b>	
<i>Supplier</i>	Number of Prices=1		Price = 2.6238/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.2890/ML		
<b>Tropicamide 1% OPHT DROP (OPHT)</b>				<b>N</b>	
<i>Supplier</i>	Number of Prices=2	High/Low Ratio=2.46	Median Price = 0.4394/ML		
<i>Buyer</i>	Number of Prices=3	High/Low Ratio=4.06	Median Price = 0.2629/ML		
<b>22.1. Oxytocics</b>					
<b>Ergometrine Maleate 0.2 mg TAB-CAP (PO)</b>				<b>N</b>	<b>0.2 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.0129/TAB-CAP		
<b>Ergometrine Maleate 0.2 mg/ml AMPOULE (INJ)</b>				<b>E</b>	<b>0.2 mg</b>
<i>Supplier</i>	Number of Prices=1		Price = 0.2300/ML		
<i>Buyer</i>	Number of Prices=1		Price = 0.1289/ML		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Ergometrine Maleate 0.5 mg TAB-CAP (PO)</b>	N	0.2 mg
Supplier Number of Prices=2 High/Low Ratio=2.29 Median Price = 0.0180/TAB-CAP		
<b>Ergometrine Maleate 0.5 mg/ml AMPOULE (INJ)</b>	P	0.2 mg
Supplier Number of Prices=2 High/Low Ratio=2.40 Median Price = 0.1825/ML		
Buyer Number of Prices=2 High/Low Ratio=2.38 Median Price = 0.4616/ML		
<b>Methylergometrine 0.125 mg TAB-CAP (PO)</b>	T	0.2 mg
Supplier Number of Prices=1 Price = 0.0110/TAB-CAP		
<b>Methylergometrine Maleate 0.2 mg/ml AMPOULE (INJ)</b>	T	0.2 mg
Supplier Number of Prices=8 High/Low Ratio=6.72 Median Price = 0.1819/ML		
<b>Mifepristone 200 mg TAB-CAP (PO)</b>	C	0.6 g
Supplier Number of Prices=1 Price = 8.4000/TAB-CAP		
<b>Misoprostol 200 mcg TAB-CAP (PO)</b>	E	0.8 mg
Supplier Number of Prices=6 High/Low Ratio=3.29 Median Price = 0.1810/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=3.71 Median Price = 0.2000/TAB-CAP		
<b>Oxytocin 10 IU AMPOULE (INJ)</b>	E	15 U
Supplier Number of Prices=12 High/Low Ratio=5.78 Median Price = 0.1557/ML		
Buyer Number of Prices=6 High/Low Ratio=7.80 Median Price = 0.1664/ML		
<b>Oxytocin 5 IU AMPOULE (INJ)</b>	P	15 U
Supplier Number of Prices=4 High/Low Ratio=2.67 Median Price = 0.1885/ML		
Buyer Number of Prices=1 Price = 0.4423/ML		
<b>22.2. Antioxytotics (tocolytics)</b>		
<b>Nifedipine 10 mg TAB-CAP (PO)</b>	E	30 mg
Supplier Number of Prices=7 High/Low Ratio=17.48 Median Price = 0.0332/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0403/TAB-CAP		
<b>Nifedipine 20 mg TAB-CAP (PO)</b>	EP	30 mg
Supplier Number of Prices=1 Price = 0.0233/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=5.29 Median Price = 0.0132/TAB-CAP		
<b>Salbutamol 0.5 mg/ml AMPOULE (INJ)</b>	N	12 mg
Supplier Number of Prices=5 High/Low Ratio=21.56 Median Price = 0.0900/ML		
Buyer Number of Prices=1 Price = 3.5667/ML		
<b>Salbutamol 4 mg TAB-CAP (PO)</b>	N	12 mg
Supplier Number of Prices=13 High/Low Ratio=4.23 Median Price = 0.0032/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=4.69 Median Price = 0.0089/TAB-CAP		
<b>24. Medicines for mental and behavioral disorders</b>		
<b>Amitriptyline 10 mg TAB-CAP (PO)</b>	P	75 mg
Buyer Number of Prices=2 High/Low Ratio=6.75 Median Price = 0.0764/TAB-CAP		
<b>Fluphenazine Decanoate 25 mg/ml AMPOULE (INJ)</b>	E	1 mg
Supplier Number of Prices=5 High/Low Ratio=1.94 Median Price = 0.8340/ML		
Buyer Number of Prices=3 High/Low Ratio=3.67 Median Price = 0.9581/ML		
<b>Imipramine HCl 25 mg TAB-CAP (PO)</b>	N	0.1 g
Supplier Number of Prices=3 High/Low Ratio=1.65 Median Price = 0.0181/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=4.50 Median Price = 0.0233/TAB-CAP		
<b>Lithium Carbonate 300 mg TAB-CAP (PO)</b>	E	24 MMOL
Supplier Number of Prices=1 Price = 0.0287/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=1.78 Median Price = 0.0450/TAB-CAP		
<b>Lorazepam 1 mg TAB-CAP (PO)</b>	N	2.5 mg
Buyer Number of Prices=4 High/Low Ratio=10.03 Median Price = 0.0471/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>24.1. Medicines used in psychotic disorders</b>		
<b>Chlorpromazine HCl 100 mg TAB-CAP (PO)</b>	C	0.3 g
Supplier Number of Prices=12 High/Low Ratio=5.70 Median Price = 0.0144/TAB-CAP		
Buyer Number of Prices=5 High/Low Ratio=2.69 Median Price = 0.0260/TAB-CAP		
<b>Chlorpromazine HCl 25 mg TAB-CAP (PO)</b>	C	0.3 g
Supplier Number of Prices=10 High/Low Ratio=3.20 Median Price = 0.0081/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=3.73 Median Price = 0.0104/TAB-CAP		
<b>Chlorpromazine HCl 25 mg/ml AMPOULE (INJ)</b>	C	0.1 g
Supplier Number of Prices=10 High/Low Ratio=5.46 Median Price = 0.0766/ML		
Buyer Number of Prices=4 High/Low Ratio=23.61 Median Price = 0.1187/ML		
<b>Chlorpromazine Hcl 50 mg TAB-CAP (PO)</b>	C	0.3 g
Buyer Number of Prices=1 Price = 0.0353/TAB-CAP		
<b>Clozapine 100 mg TAB-CAP (PO)</b>	C	0.3 g
Buyer Number of Prices=3 High/Low Ratio=5.50 Median Price = 0.1025/TAB-CAP		
<b>Clozapine 25 mg TAB-CAP (PO)</b>	C	0.3 g
Buyer Number of Prices=2 High/Low Ratio=2.51 Median Price = 0.0560/TAB-CAP		
<b>Haloperidol 0.5 mg TAB-CAP (PO)</b>	P	8 mg
Buyer Number of Prices=1 Price = 0.0830/TAB-CAP		
<b>Haloperidol 1.5-2 mg TAB-CAP (PO)</b>	E	8 mg
Supplier Number of Prices=2 High/Low Ratio=3.94 Median Price = 0.0218/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0116/TAB-CAP		
<b>Haloperidol 10 mg TAB-CAP (PO)</b>	P	8 mg
Supplier Number of Prices=2 High/Low Ratio=4.35 Median Price = 0.0409/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=4.89 Median Price = 0.0524/TAB-CAP		
<b>Haloperidol 2 mg/ml SYRUP (PO)</b>	P	8 mg
Supplier Number of Prices=1 Price = 0.0979/ML		
Buyer Number of Prices=2 High/Low Ratio=2.14 Median Price = 0.0514/ML		
<b>Haloperidol 5 mg TAB-CAP (PO)</b>	E	8 mg
Supplier Number of Prices=8 High/Low Ratio=9.94 Median Price = 0.0092/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=24.68 Median Price = 0.0572/TAB-CAP		
<b>Haloperidol 5 mg/ml AMPOULE (INJ)</b>	E	3.3 mg
Supplier Number of Prices=8 High/Low Ratio=10.49 Median Price = 0.3055/ML		
Buyer Number of Prices=4 High/Low Ratio=2.29 Median Price = 0.4343/ML		
<b>Haloperidol 50 mg/ml AMPOULE (INJ)</b>	EP	8 mg
Supplier Number of Prices=1 Price = 9.1320/ML		
Buyer Number of Prices=1 Price = 5.5788/ML		
<b>Levomepromazine 25 mg TAB-CAP (PO)</b>	N	0.3 g
Buyer Number of Prices=1 Price = 0.0620/TAB-CAP		
<b>Olanzapine 10 mg TAB-CAP (PO)</b>	N	10 mg
Buyer Number of Prices=3 High/Low Ratio=40.63 Median Price = 0.1096/TAB-CAP		
<b>Olanzapine 5 mg TAB-CAP (PO)</b>	N	10 mg
Buyer Number of Prices=3 High/Low Ratio=6.99 Median Price = 0.0937/TAB-CAP		
<b>Prochlorperazine 5 mg TAB-CAP (PO)</b>	T	0.1 g
Buyer Number of Prices=2 High/Low Ratio=1.20 Median Price = 0.0183/TAB-CAP		
<b>Risperidone 0.5 mg TAB-CAP (PO)</b>	E	5 mg
Buyer Number of Prices=1 Price = 0.0157/TAB-CAP		
<b>Risperidone 1 mg TAB-CAP (PO)</b>	E	5 mg
Buyer Number of Prices=3 High/Low Ratio=10.40 Median Price = 0.0375/TAB-CAP		
<b>Risperidone 1 mg/ml SOLUTION (PO)</b>	P	5 mg

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 Price = 0.5178/ML		
<b>Risperidone 2 mg TAB-CAP (PO)</b>	<b>E</b>	<b>5 mg</b>
<i>Buyer</i> Number of Prices=4 High/Low Ratio=4.08 Median Price = 0.0204/TAB-CAP		
<b>Risperidone 3 mg TAB-CAP (PO)</b>	<b>E</b>	<b>5 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0211/TAB-CAP		
<b>Thioridazine 100 mg TAB-CAP (PO)</b>	<b>T</b>	<b>0.3 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0648/TAB-CAP		
<b>Trifluoperazine 5 mg TAB-CAP (PO)</b>	<b>T</b>	<b>20 mg</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=5.41 Median Price = 0.0577/TAB-CAP		
<b>Zuclopenthixol 10 mg TAB-CAP (PO)</b>	<b>T</b>	<b>30 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.1350/TAB-CAP		
<b>24.2. Medicines used in mood disorders</b>		
<b>Carbamazepine (sustained-release) 200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1 g</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=3.11 Median Price = 0.1302/TAB-CAP		
<b>Carbamazepine (sustained-release) 400 mg TAB-CAP (PO)</b>	<b>P</b>	<b>1 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.1392/TAB-CAP		
<b>Carbamazepine 200 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1 g</b>
<i>Supplier</i> Number of Prices=12 High/Low Ratio=2.70 Median Price = 0.0185/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=3.10 Median Price = 0.0202/TAB-CAP		
<b>Imipramine HCl 10 mg TAB-CAP (PO)</b>	<b>T</b>	<b>0.1 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0319/TAB-CAP		
<b>Methylphenidate Hydrochloride (IC) 10 mg TAB-CAP (PO)</b>	<b>N</b>	<b>30 mg</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=6.65 Median Price = 0.0670/TAB-CAP		
<b>Valproic Acid (slow release) 200 mg TAB-CAP (PO)</b>	<b>P</b>	<b>1.5 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.1755/TAB-CAP		
<b>24.2.1. Medicines used in depressive disorders</b>		
<b>Amitriptyline 25 mg TAB-CAP (PO)</b>	<b>E</b>	<b>75 mg</b>
<i>Supplier</i> Number of Prices=12 High/Low Ratio=3.79 Median Price = 0.0084/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=4.42 Median Price = 0.0281/TAB-CAP		
<b>Amitriptyline 50 mg TAB-CAP (PO)</b>	<b>P</b>	<b>75 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0062/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0330/TAB-CAP		
<b>Fluoxetine 20 mg TAB-CAP (PO)</b>	<b>E</b>	<b>20 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0431/TAB-CAP		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=3.72 Median Price = 0.0103/TAB-CAP		
<b>Sertraline 50 mg TAB-CAP (PO)</b>	<b>N</b>	<b>50 mg</b>
<i>Buyer</i> Number of Prices=4 High/Low Ratio=2.04 Median Price = 0.0234/TAB-CAP		
<b>Venlafaxine 75 mg TAB-CAP (PO)</b>	<b>N</b>	<b>0.1 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.1065/TAB-CAP		
<b>24.2.2. Medicines used in bipolar disorders</b>		
<b>Sodium Valproate 500 mg TAB-CAP (PO)</b>	<b>E</b>	<b>1.5 g</b>
<i>Supplier</i> Number of Prices=1 Price = 0.1339/TAB-CAP		
<b>24.3. Medicines used for anxiety disorders</b>		
<b>Alprazolam 0.25 mg TAB-CAP (PO)</b>	<b>N</b>	<b>1 mg</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0040/TAB-CAP		
<b>Alprazolam 0.5 mg TAB-CAP (PO)</b>	<b>T</b>	<b>1 mg</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=4.11 Median Price = 0.0161/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Diazepam (IC) 10 mg TAB-CAP (PO)</b>	P	10 mg
Buyer Number of Prices=1 Price = 0.0094/TAB-CAP		
<b>Diazepam (IC) 5 mg TAB-CAP (PO)</b>	E	10 mg
Supplier Number of Prices=11 High/Low Ratio=10.74 Median Price = 0.0096/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=4.11 Median Price = 0.0189/TAB-CAP		
<b>Diazepam (IC) 5 mg/ml AMPOULE (INJ)</b>	P	10 mg
Supplier Number of Prices=11 High/Low Ratio=2.36 Median Price = 0.0581/ML		
Buyer Number of Prices=5 High/Low Ratio=5.82 Median Price = 0.0777/ML		
<b>Lorazepam 2 mg TAB-CAP (PO)</b>	N	2.5 mg
Buyer Number of Prices=1 Price = 0.0266/TAB-CAP		
<b>Midazolam (IC) 1 mg/ml AMPOULE (INJ)</b>	N	15 mg
Buyer Number of Prices=2 High/Low Ratio=1.41 Median Price = 0.0579/ML		
<b>24.4. Medicines used for obsessive compulsive disorders</b>		
<b>Clomipramine 25 mg TAB-CAP (PO)</b>	E	0.1 g
Supplier Number of Prices=1 Price = 0.0358/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=1.07 Median Price = 0.0477/TAB-CAP		
<b>24.5. Medicines for disorders due to psychoactive substance use</b>		
<b>Methadone (IC) 10 mg AMPOULE (INJ)</b>	CP	25 mg
Buyer Number of Prices=1 Price = 4.4900/AMPOULE		
<b>Methadone (IC) 5 mg TAB-CAP (PO)</b>	CP	25 mg
Buyer Number of Prices=1 Price = 0.6190/TAB-CAP		
<b>Methadone (IC) 5 mg/ml SOLUTION (PO)</b>	C	25 g
Supplier Number of Prices=1 Price = 0.0210/ML		
<b>Methadone HCl (concentrate, IC) 10 mg/ml SOLUTION (PO)</b>	C	25 mg
Supplier Number of Prices=2 High/Low Ratio=2.64 Median Price = 0.0792/ML		
<b>25. Medicines acting on the respiratory tract</b>		
<b>Aminophylline 100 mg TAB-CAP (PO)</b>	N	0.6 g
Supplier Number of Prices=11 High/Low Ratio=4.15 Median Price = 0.0062/TAB-CAP		
<b>Aminophylline 25 mg/ml AMPOULE (INJ)</b>	N	0.6 g
Supplier Number of Prices=9 High/Low Ratio=3.53 Median Price = 0.0200/ML		
Buyer Number of Prices=3 High/Low Ratio=1.52 Median Price = 0.0354/ML		
<b>Cough Preparation SYRUP (PO)</b>	N	
Supplier Number of Prices=7 High/Low Ratio=13.00 Median Price = 0.0046/ML		
Buyer Number of Prices=2 High/Low Ratio=1.91 Median Price = 0.0048/ML		
<b>Diphenhydramine 25 mg TAB-CAP (PO)</b>	N	0.3 g
Buyer Number of Prices=1 Price = 0.0064/TAB-CAP		
<b>Diphenhydramine 50 mg TAB-CAP (PO)</b>	N	0.3 g
Buyer Number of Prices=1 Price = 0.0145/TAB-CAP		
<b>Ephedrine HCl 30 mg TAB-CAP (PO)</b>	C	50 mg
Supplier Number of Prices=1 Price = 0.0083/TAB-CAP		
<b>Ephedrine Sulfate 50 mg/ml AMPOULE (INJ)</b>	C	50 mg
Supplier Number of Prices=2 High/Low Ratio=9.85 Median Price = 1.0409/ML		
Buyer Number of Prices=2 High/Low Ratio=4.07 Median Price = 1.5756/ML		
<b>Noscapine 15 mg TAB-CAP (PO)</b>	N	0.125 g
Supplier Number of Prices=1 Price = 0.0348/TAB-CAP		
<b>Theophylline (sustained-release) 200 mg TAB-CAP (PO)</b>	N	0.4 g
Buyer Number of Prices=2 High/Low Ratio=1.77 Median Price = 0.0227/TAB-CAP		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>25.1. Antiasthmatic and medicines for chronic obstructive pulmonary disease</b>		
<b>Montelukast 5 mg TAB-CAP (PO)</b>	<b>N</b>	<b>10 mg</b>
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.89 Median Price = 0.0838/TAB-CAP		
<b>26.1. Oral solutions correcting water, electrolyte, &amp; acid-base disturbances</b>		
<b>Oral Rehydration Salts (ORS) 1 PKT/1 I POWDER (PO)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=13 High/Low Ratio=1.84 Median Price = 0.0850/PACKET		
<i>Buyer</i> Number of Prices=18 High/Low Ratio=5.63 Median Price = 0.0561/PACKET		
<b>Potassium Chloride (KCL, 20 mEq/15 ml) 10% VIAL (INJ)</b>	<b>P</b>	<b>3 g</b>
<i>Supplier</i> Number of Prices=4 High/Low Ratio=2.93 Median Price = 0.0393/ML		
<b>26.2. Parenteral solutions correcting water, electrolyte, &amp; acid-base disturbances</b>		
<b>Dextrose 10% In Water (intravenous) SOLUTION (INJ)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=5 High/Low Ratio=3.67 Median Price = 0.0009/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=2.25 Median Price = 0.0012/ML		
<b>Dextrose 2.5% In Sod. Chloride 0.45% (intravenous) SOLUTION (INJ)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0017/ML		
<b>Dextrose 4.3-5% In Water (intravenous) SOLUTION (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=4 High/Low Ratio=1.83 Median Price = 0.0008/ML		
<b>Dextrose 5% In Sodium Chloride 0.45% (intravenous) SOLUTION (INJ)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0006/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.50 Median Price = 0.0009/ML		
<b>Dextrose 5% In Sodium Chloride 0.9% (intravenous) SOLUTION (INJ)</b>	<b>P</b>	
<i>Supplier</i> Number of Prices=7 High/Low Ratio=2.86 Median Price = 0.0009/ML		
<i>Buyer</i> Number of Prices=4 High/Low Ratio=1.20 Median Price = 0.0011/ML		
<b>Dextrose 5% In Water (intravenous) SOLUTION (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=17 High/Low Ratio=3.33 Median Price = 0.0010/ML		
<i>Buyer</i> Number of Prices=8 High/Low Ratio=9.80 Median Price = 0.0012/ML		
<b>Dextrose 50% In Water (hypertonic, intravenous) SOLUTION (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=11 High/Low Ratio=7.56 Median Price = 0.0146/ML		
<i>Buyer</i> Number of Prices=6 High/Low Ratio=9.53 Median Price = 0.0109/ML		
<b>Potassium Chloride 15% VIAL (INJ)</b>	<b>P</b>	<b>3 g</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.36 Median Price = 0.0695/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=1.76 Median Price = 0.0200/ML		
<b>Sodium Bicarbonate 8.4% SOLUTION (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=6 High/Low Ratio=6.89 Median Price = 0.0456/ML		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=4.91 Median Price = 0.0157/ML		
<b>Sodium Chloride In Water (intravenous) 0.45% SOLUTION (INJ)</b>	<b>P</b>	
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.22 Median Price = 0.0010/ML		
<b>Sodium Chloride In Water (normal saline, intravenous) 0.9% SOLUTION (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=23 High/Low Ratio=4.50 Median Price = 0.0010/ML		
<i>Buyer</i> Number of Prices=12 High/Low Ratio=5.00 Median Price = 0.0011/ML		
<b>Sodium Lactate Compound (Ringer's/Hartmann's sol., intravenous) SOLUTION (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=24 High/Low Ratio=4.50 Median Price = 0.0010/ML		
<i>Buyer</i> Number of Prices=7 High/Low Ratio=4.50 Median Price = 0.0010/ML		
<b>26.3. Miscellaneous solutions</b>		
<b>Water For Injection 10 ml AMPOULE (INJ)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=12 High/Low Ratio=7.25 Median Price = 0.0452/AMPOULE		
<i>Buyer</i> Number of Prices=5 High/Low Ratio=6.50 Median Price = 0.0530/AMPOULE		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Water For Injection 100 ml VIAL (INJ)</b>	E	
Buyer Number of Prices=1 Price = 0.8500/VIAL		
<b>Water For Injection 5 ml AMPOULE (INJ)</b>	E	
Supplier Number of Prices=7 High/Low Ratio=2.95 Median Price = 0.0471/AMPOULE		
Buyer Number of Prices=5 High/Low Ratio=1.51 Median Price = 0.0435/AMPOULE		
<b>27. Vitamins and minerals</b>		
<b>Calcium Gluconate 100 mg/ml AMPOULE (INJ)</b>	C	3 g
Supplier Number of Prices=12 High/Low Ratio=5.72 Median Price = 0.0273/ML		
Buyer Number of Prices=5 High/Low Ratio=2.57 Median Price = 0.0422/ML		
<b>Calcium Lactate 250-300 mg TAB-CAP (PO)</b>	P	2 g
Supplier Number of Prices=6 High/Low Ratio=5.05 Median Price = 0.0129/TAB-CAP		
<b>Potassium Chloride (sustained-release) 600 mg TAB-CAP (PO)</b>	P	3 g
Supplier Number of Prices=5 High/Low Ratio=11.50 Median Price = 0.0500/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0350/TAB-CAP		
<b>Potassium Chloride 600 mg TAB-CAP (PO)</b>	P	3 g
Buyer Number of Prices=1 Price = 0.0851/TAB-CAP		
<b>Vitamin A (Retinol (10,000 IU)) 3 mg TAB-CAP (PO)</b>	E	50 TU
Supplier Number of Prices=1 Price = 0.0303/TAB-CAP		
<b>Vitamin A (Retinol (100,000 IU)) 30 mg TAB-CAP (PO)</b>	E	50 TU
Supplier Number of Prices=4 High/Low Ratio=1.40 Median Price = 0.0188/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=4.40 Median Price = 0.0327/TAB-CAP		
<b>Vitamin A (Retinol (200,000 IU)) 60 mg TAB-CAP (PO)</b>	E	50 TU
Supplier Number of Prices=10 High/Low Ratio=5.51 Median Price = 0.0320/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=4.55 Median Price = 0.0481/TAB-CAP		
<b>Vitamin A (Retinol (25,000 IU)) 7.5 mg TAB-CAP (PO)</b>	P	50 TU
Supplier Number of Prices=1 Price = 0.0359/TAB-CAP		
<b>Vitamin A (Retinol (50,000 IU)) 15 mg TAB-CAP (PO)</b>	E	50 TU
Supplier Number of Prices=2 High/Low Ratio=1.16 Median Price = 0.0163/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.17 Median Price = 0.0191/TAB-CAP		
<b>Vitamin A (Retinol) 50,000 IU/ml DROPS (PO)</b>	P	50 TU
Buyer Number of Prices=1 Price = 0.0567/ML		
<b>Vitamin B Complex AMPOULE (INJ)</b>	N	
Supplier Number of Prices=5 High/Low Ratio=2.60 Median Price = 0.1132/ML		
Buyer Number of Prices=2 High/Low Ratio=2.19 Median Price = 0.0583/ML		
<b>Vitamin B Complex SYRUP (PO)</b>	N	
Supplier Number of Prices=2 High/Low Ratio=2.09 Median Price = 0.0034/ML		
Buyer Number of Prices=2 High/Low Ratio=8.69 Median Price = 0.0063/ML		
<b>Vitamin B Complex TAB-CAP (PO)</b>	N	
Supplier Number of Prices=8 High/Low Ratio=18.25 Median Price = 0.0033/TAB-CAP		
Buyer Number of Prices=4 High/Low Ratio=39.12 Median Price = 0.0285/TAB-CAP		
<b>Vitamin B1 (thiamine HCl) 100 mg TAB-CAP (PO)</b>	P	50 mg
Buyer Number of Prices=3 High/Low Ratio=2.79 Median Price = 0.0123/TAB-CAP		
<b>Vitamin B1 (thiamine HCl) 100 mg/ml AMPOULE (INJ)</b>	P	50 mg
Buyer Number of Prices=1 Price = 0.1880/ML		
<b>Vitamin B1 (thiamine HCl) 50 mg TAB-CAP (PO)</b>	E	50 mg
Supplier Number of Prices=6 High/Low Ratio=1.67 Median Price = 0.0069/TAB-CAP		
<b>Vitamin B12 (cyanocobalamin) 1 mg/ml AMPOULE (INJ)</b>	N	0.02 mg
Supplier Number of Prices=3 High/Low Ratio=8.45 Median Price = 0.3000/ML		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=2 High/Low Ratio=6.36 Median Price = 0.3940/ML		
<b>Vitamin B6 (pyridoxine) 25 mg TAB-CAP (PO)</b>	<b>E</b>	<b>0.16 g</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=2.93 Median Price = 0.0081/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0030/TAB-CAP		
<b>Vitamin B6 (pyridoxine) 50 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.16 g</b>
<i>Supplier</i> Number of Prices=7 High/Low Ratio=2.83 Median Price = 0.0101/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=3.09 Median Price = 0.0192/TAB-CAP		
<b>Vitamin B6 (pyridoxine) 50 mg/ml AMPOULE (INJ)</b>	<b>P</b>	<b>0.16 g</b>
<i>Supplier</i> Number of Prices=2 High/Low Ratio=2.53 Median Price = 0.1297/ML		
<b>Vitamin C (ascorbic acid) 100 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
<i>Supplier</i> Number of Prices=3 High/Low Ratio=2.06 Median Price = 0.0064/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0029/TAB-CAP		
<b>Vitamin C (ascorbic acid) 250 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
<i>Supplier</i> Number of Prices=8 High/Low Ratio=2.43 Median Price = 0.0107/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.1050/TAB-CAP		
<b>Vitamin C (ascorbic acid) 500 mg TAB-CAP (PO)</b>	<b>P</b>	<b>0.2 g</b>
<i>Buyer</i> Number of Prices=1 Price = 0.0200/TAB-CAP		
<b>Vitamin D (alfacalcidol) 0.25 mcg TAB-CAP (PO)</b>	<b>T</b>	<b>1 mcg</b>
<i>Buyer</i> Number of Prices=3 High/Low Ratio=25.35 Median Price = 0.2100/TAB-CAP		
<b>Vitamin D3 (cholecalciferol) 10,000 IU/ml DROPS (PO)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.0717/ML		
<b>Vitamin D3 (cholecalciferol) 0.25 mg TAB-CAP (PO)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0171/TAB-CAP		
<b>Vitamin, Multi SYRUP (PO)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=7 High/Low Ratio=4.75 Median Price = 0.0060/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0014/ML		
<b>Vitamin, Multi TAB-CAP (PO)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=11 High/Low Ratio=4.14 Median Price = 0.0058/TAB-CAP		
<i>Buyer</i> Number of Prices=1 Price = 0.0105/TAB-CAP		
<b>Vitamin, Multi (pediatric) DROPS (PO)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.0255/ML		
<b>Vitamin, Multi + Iron TAB-CAP (PO)</b>	<b>N</b>	
<i>Buyer</i> Number of Prices=1 Price = 0.0597/TAB-CAP		
<b>Vitamin, Multi + Minerals TAB-CAP (PO)</b>	<b>N</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0061/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=2.00 Median Price = 0.0399/TAB-CAP		
<b>28. Ear, nose and throat medicines in children</b>		
<b>Budesonide 200 mcg/dose INHALER (PO)</b>	<b>P</b>	<b>0.8 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0188/DOSE		
<i>Buyer</i> Number of Prices=1 Price = 0.0228/DOSE		
<b>Xylometazoline 0.05% NASAL (N/T)</b>	<b>E</b>	<b>0.8 mg</b>
<i>Supplier</i> Number of Prices=1 Price = 0.0747/ML		
<b>29.1. Medicines administered to the neonate</b>		
<b>Chlorhexidine Digluconate 7.1% GEL (TOP)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=1 Price = 0.0178/G		
<i>Buyer</i> Number of Prices=1 Price = 0.0260/G		
<b>Chlorhexidine Digluconate 7.1% SOLUTION (TOP)</b>	<b>E</b>	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=5.27 Median Price = 0.0356/ML		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>29.2. Medicines administered to the mother</b>		
<b>Betamethasone 4 mg/ml AMPOULE (INJ)</b>	N	1.5 mg
Buyer Number of Prices=2 High/Low Ratio=1.43 Median Price = 0.2503/ML		
<b>Dexamethasone 4 mg/ml AMPOULE (INJ)</b>	E	1.5 mg
Supplier Number of Prices=10 High/Low Ratio=3.88 Median Price = 0.0990/ML		
Buyer Number of Prices=5 High/Low Ratio=9.30 Median Price = 0.2358/ML		
<b>30.1. Medicines used to treat gout</b>		
<b>Allopurinol 100 mg TAB-CAP (PO)</b>	E	0.4 g
Supplier Number of Prices=5 High/Low Ratio=3.97 Median Price = 0.0530/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=3.76 Median Price = 0.0236/TAB-CAP		
<b>Allopurinol 300 mg TAB-CAP (PO)</b>	P	0.4 g
Buyer Number of Prices=3 High/Low Ratio=1.78 Median Price = 0.0321/TAB-CAP		
<b>Colchicine 0.5-0.6 mg TAB-CAP (PO)</b>	N	1 mg
Buyer Number of Prices=5 High/Low Ratio=5.65 Median Price = 0.0195/TAB-CAP		
<b>30.2. Disease modifying agents used in rheumatic disorders (DMARDs)</b>		
<b>Azathioprine 50 mg TAB-CAP (PO)</b>	C	0.15 g
Supplier Number of Prices=1 Price = 0.1741/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.17 Median Price = 0.1463/TAB-CAP		
<b>Chloroquine (Base) 150 mg TAB-CAP (PO)</b>	E	0.5 g
Supplier Number of Prices=4 High/Low Ratio=1.68 Median Price = 0.0137/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0270/TAB-CAP		
<b>Hydroxychloroquine Sulfate 200 mg TAB-CAP (PO)</b>	C	0.516 g
Buyer Number of Prices=2 High/Low Ratio=1.48 Median Price = 0.0755/TAB-CAP		
<b>Methotrexate Sodium 2.5 mg TAB-CAP (PO)</b>	C	2.5 mg
Supplier Number of Prices=4 High/Low Ratio=3.63 Median Price = 0.1573/TAB-CAP		
Buyer Number of Prices=3 High/Low Ratio=2.12 Median Price = 0.0629/TAB-CAP		
<b>Penicillamine 250 mg TAB-CAP (PO)</b>	C	0.5 g
Buyer Number of Prices=1 Price = 0.5329/TAB-CAP		
<b>Sulfasalazine 500 mg TAB-CAP (PO)</b>	C	2 g
Buyer Number of Prices=4 High/Low Ratio=2.21 Median Price = 0.1653/TAB-CAP		
<b>30.3. Juvenile joint diseases</b>		
<b>Acetylsalicylic Acid 100 mg TAB-CAP (PO)</b>	E	3 g
Supplier Number of Prices=5 High/Low Ratio=2.58 Median Price = 0.0021/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0062/TAB-CAP		
<b>Acetylsalicylic Acid 300 mg TAB-CAP (PO)</b>	E	3 g
Supplier Number of Prices=11 High/Low Ratio=5.84 Median Price = 0.0032/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=2.37 Median Price = 0.0391/TAB-CAP		
<b>Acetylsalicylic Acid 500 mg TAB-CAP (PO)</b>	E	3 g
Supplier Number of Prices=8 High/Low Ratio=2.13 Median Price = 0.0047/TAB-CAP		
Buyer Number of Prices=2 High/Low Ratio=26.19 Median Price = 0.0490/TAB-CAP		
<b>9UA Items unclassified on WHO Essential Medicines List</b>		
<b>Ampicillin 10 mcg DISC (DIAG)</b>	N	
Supplier Number of Prices=1 Price = 0.1512/EACH		
<b>Baclofen 10 mg TAB-CAP (PO)</b>	N	50 mg
Buyer Number of Prices=2 High/Low Ratio=2.31 Median Price = 0.0676/TAB-CAP		
<b>Balanced Salt Solution SOLUTION (OPHT)</b>	N	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Buyer</i> Number of Prices=1 Price = 0.0074/ML		
<b>Balanced Salt Solution SOLUTION (TOP)</b>	N	
<i>Buyer</i> Number of Prices=1 Price = 0.0189/ML		
<b>Ceftazidime 30 mcg DISC (DIAG)</b>	N	
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Ceftriaxone 30 mcg DISC (DIAG)</b>	N	
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Cefuroxime 30 mcg DISC (DIAG)</b>	N	
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Cetirizine 10 mg TAB-CAP (PO)</b>	N	10 mg
<i>Supplier</i> Number of Prices=5 High/Low Ratio=2.21 Median Price = 0.0120/TAB-CAP		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.61 Median Price = 0.0090/TAB-CAP		
<b>Cetirizine 5 mg/5 ml SYRUP (PO)</b>	N	10 mg
<i>Supplier</i> Number of Prices=2 High/Low Ratio=3.74 Median Price = 0.0135/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.0048/ML		
<b>Chloramphenicol 10 mcg DISC (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.32 Median Price = 0.0695/EACH		
<b>Chloramphenicol 30 mcg DISC (DIAG)</b>		
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Ciprofloxacin 5 mcg DISC (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.0859/EACH		
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Cloxacillin 5 mcg DISC (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.0598/EACH		
<b>Determine Chase Buffer VIAL (N/A)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.03 Median Price = 3.9463/ML		
<b>Diclofenac 1% OINTMENT (TOP)</b>	N	
<i>Supplier</i> Number of Prices=4 High/Low Ratio=1.80 Median Price = 0.0183/G		
<b>Erythromycin 15 mcg DISC (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.0600/EACH		
<b>Erythromycin 5 mcg DISC (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.1123/EACH		
<b>Formaldehyde 40% LIQUID (N/A)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=3.43 Median Price = 0.0031/ML		
<b>Gentamicin 10 mcg DISC (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.0668/EACH		
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Hyoscine Butylbromide 10 mg TAB-CAP (PO)</b>	N	60 mg
<i>Supplier</i> Number of Prices=11 High/Low Ratio=5.27 Median Price = 0.0741/TAB-CAP		
<i>Buyer</i> Number of Prices=3 High/Low Ratio=2.28 Median Price = 0.0421/TAB-CAP		
<b>Hyoscine Butylbromide 10 mg/ml AMPOULE (INJ)</b>	N	60 mg
<i>Supplier</i> Number of Prices=2 High/Low Ratio=3.20 Median Price = 0.2658/ML		
<b>Hypromellose 0.3% OPHT DROP (OPHT)</b>	N	
<i>Buyer</i> Number of Prices=1 Price = 0.1033/ML		
<b>Imipenem 11 mcg DISC (DIAG)</b>	N	
<i>Buyer</i> Number of Prices=1 Price = 0.0173/EACH		
<b>Lancet, Blood (sterile, disposable) EACH (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.70 Median Price = 0.0093/EACH		
<i>Buyer</i> Number of Prices=1 Price = 0.0120/EACH		

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Lubricating Jelly OINTMENT (TOP)</b>	N	
Supplier Number of Prices=6 High/Low Ratio=7.14 Median Price = 0.0302/G		
Buyer Number of Prices=2 High/Low Ratio=1.15 Median Price = 0.0136/G		
<b>Mosquito Net, 1-Person, LLIN (70 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=1 Price = 5.6225/EACH		
<b>Mosquito Net, 2-Person, Impregnated (130 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=1 Price = 3.5960/EACH		
<b>Mosquito Net, Family, Impregnated (190 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=1 Price = 3.5620/EACH		
<b>Mosquito Net, Family, LLIN (190 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=2 High/Low Ratio=1.09 Median Price = 7.1171/EACH		
<b>Mosquito Net, Impregnated (100 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=1 Price = 2.9900/EACH		
<b>Mosquito Net, Impregnated (160 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=1 Price = 3.6400/EACH		
<b>Mosquito Net, LLIN (160 x 180 x 150 cm) NET (N/A)</b>	N	
Supplier Number of Prices=1 Price = 4.4800/EACH		
<b>Nalidixic Acid 30 mcg DISC (DIAG)</b>	N	
Supplier Number of Prices=1 Price = 0.0952/EACH		
<b>Nitrofurantoin 50 mcg DISC (DIAG)</b>	N	
Supplier Number of Prices=1 Price = 0.2623/EACH		
<b>Oxacillin 1 mcg DISC (DIAG)</b>	N	
Supplier Number of Prices=1 Price = 0.1336/EACH		
Buyer Number of Prices=1 Price = 0.0173/EACH		
<b>Oxybutynin 5 mg TAB-CAP (PO)</b>	N	15 mg
Buyer Number of Prices=3 High/Low Ratio=14.67 Median Price = 0.1194/TAB-CAP		
<b>Paraffin, Liquid (mineral oil) LIQUID (TOP)</b>	N	
Supplier Number of Prices=1 Price = 0.0026/ML		
Buyer Number of Prices=1 Price = 0.0028/ML		
<b>Paraffin, White Soft OINTMENT (TOP)</b>	N	
Supplier Number of Prices=1 Price = 0.0069/G		
Buyer Number of Prices=1 Price = 0.0030/G		
<b>Penicillin G 10 units DISC (DIAG)</b>	N	
Supplier Number of Prices=1 Price = 0.0909/EACH		
Buyer Number of Prices=1 Price = 0.0173/EACH		
<b>Permethrin (for mosquito net treatment) 10% SOLUTION (N/A)</b>	N	
Supplier Number of Prices=1 Price = 0.1487/ML		
<b>Prednisone 20 mg TAB-CAP (PO)</b>	N	10 mg
Buyer Number of Prices=1 Price = 0.0277/TAB-CAP		
<b>Pseudoephedrine HCl 60 mg TAB-CAP (PO)</b>	N	0.24 g
Buyer Number of Prices=1 Price = 0.0350/TAB-CAP		
<b>Sodium Dichloroisocyanurate (NaDCC) 1.67 g TAB-CAP (N/A)</b>	N	
Supplier Number of Prices=6 High/Low Ratio=3.03 Median Price = 0.0604/TAB-CAP		
Buyer Number of Prices=1 Price = 0.0182/TAB-CAP		
<b>Sodium Dichloroisocyanurate (NaDCC) 8.5 mg TAB-CAP (N/A)</b>	N	
Supplier Number of Prices=4 High/Low Ratio=9.02 Median Price = 0.0258/TAB-CAP		
<b>Sulfamethoxazole/Trimethoprim (co-trimoxazole) 25 mcg DISC (DIAG)</b>	N	
Supplier Number of Prices=1 Price = 0.0934/EACH		
<b>Test, Bloodgroup Anti-A, Monoclonal TEST (DIAG)</b>	N	

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List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.48 Median Price = 0.2689/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.07 Median Price = 0.1401/ML		
<b>Test, Bloodgroup Anti-A/B, Monoclonal TEST (DIAG)</b>		
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.45 Median Price = 0.4494/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.1750/ML		
<b>Test, Bloodgroup, Anti-B, Monoclonal TEST (DIAG)</b>		
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.28 Median Price = 0.2689/ML		
<i>Buyer</i> Number of Prices=2 High/Low Ratio=1.18 Median Price = 0.1476/ML		
<b>Test, Bloodgroup, Anti-D, Monoclonal TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=3 High/Low Ratio=1.17 Median Price = 0.4700/ML		
<i>Buyer</i> Number of Prices=1 Price = 0.2550/ML		
<b>Test, Chlamydia (rapid test) TEST (DIAG)</b>		
<i>Supplier</i> Number of Prices=1 Price = 4.3028/EACH		
<b>Test, Glucose In Urine TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.27 Median Price = 0.0494/STRIP		
<b>Test, Glucose Meter (On Call Plus) EACH (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 12.9020/EACH		
<b>Test, Glucose Meter (SD Check Gold) EACH (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 44.1010/EACH		
<b>Test, Glucose Meter Strips (for On Call Plus) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.2850/STRIP		
<b>Test, Glucose Meter Strips (for SD Check Gold) EACH (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.2948/EACH		
<b>Test, Hepatitis B HBsAg Elisa (version 3) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=1.64 Median Price = 1.4671/TEST		
<b>Test, Hepatitis B, HBsAg, Determine TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 1.2420/TEST		
<i>Buyer</i> Number of Prices=1 Price = 0.1300/TEST		
<b>Test, Hepatitis BsAg TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=5 High/Low Ratio=6.86 Median Price = 0.4960/TEST		
<b>Test, Hepatitis C Elisa TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 2.8512/TEST		
<b>Test, Hepatitis C, HCVScan (TM) (Rapid test) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=6.35 Median Price = 2.5523/TEST		
<b>Test, HIV 1+2 Instantchek (TM) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 1.8445/TEST		
<b>Test, HIV 1+2 Stat Pak (TM) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=2 High/Low Ratio=2.57 Median Price = 2.0622/TEST		
<b>Test, HIV 1+2, Lateral Flow Quicktest TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 1.1550/TEST		
<b>Test, HIV 1+2+O Ag/Ab Murex (TM) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 2.3086/TEST		
<b>Test, HIV, Determine HIV-1/2 (TM) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=5 High/Low Ratio=1.38 Median Price = 1.2000/TEST		
<i>Buyer</i> Number of Prices=1 Price = 0.9734/TEST		
<b>Test, HIV, Unigold I/II (TM) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=5 High/Low Ratio=2.13 Median Price = 3.2260/TEST		
<b>Test, Malaria P. Falciparum (Paracheck) TEST (DIAG)</b>	N	
<i>Supplier</i> Number of Prices=1 Price = 0.6320/TEST		

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

List II: Products Sorted by Therapeutic Category

ITEM DESCRIPTION	WHO EML	DEFINED DAILY DOSE*
<b>Test, Malaria RDT, SD Bioline Ag (p. falciparum, pan) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 1.1183/TEST
<b>Test, Malaria, P. Falciparum (First Response Ag rapid test) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 0.6480/TEST
Buyer Number of Prices=1		Price = 0.6085/TEST
<b>Test, Malaria, P. Falciparum (Visitect) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 1.5618/TEST
<b>Test, Malaria, P. Falciparum/P. Ovale TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 0.5040/TEST
<b>Test, Malaria, P. Falciparum+P. Pan (First Response Ag rapid test) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 0.9833/TEST
<b>Test, Malaria, P.Falciparum, P.Vivax TEST (DIAG)</b>	N	
Supplier Number of Prices=2		High/Low Ratio=1.89
		Median Price = 0.8250/TEST
<b>Test, Malaria, SD-Bioline TEST (DIAG)</b>	N	
Supplier Number of Prices=3		High/Low Ratio=1.23
		Median Price = 0.9360/TEST
<b>Test, Pregnancy (urine) TEST (DIAG)</b>	N	
Supplier Number of Prices=8		High/Low Ratio=4.21
		Median Price = 0.0985/TEST
Buyer Number of Prices=1		Price = 0.0400/TEST
<b>Test, Rubella Virus IgG/IgM (rapid) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 2.5459/TEST
<b>Test, Salmonella Typhi IgG/IgM (rapid) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 2.0448/TEST
<b>Test, Syphilis Determine (TM) TEST (DIAG)</b>	N	
Supplier Number of Prices=3		High/Low Ratio=1.12
		Median Price = 1.7500/TEST
<b>Test, Syphilis RPR (TM) TEST (DIAG)</b>	N	
Supplier Number of Prices=3		High/Low Ratio=2.00
		Median Price = 0.1250/TEST
Buyer Number of Prices=1		Price = 0.0695/TEST
<b>Test, Syphilis SD Bioline 3.0 (TM) (rapid test) TEST (DIAG)</b>	N	
Supplier Number of Prices=3		High/Low Ratio=1.14
		Median Price = 0.8333/TEST
<b>Test, Syphilis TP-PA, Serodia (TM) TEST (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 0.4610/TEST
<b>Test, Urine Glucose/Protein Strip TEST (DIAG)</b>	N	
Supplier Number of Prices=3		High/Low Ratio=1.36
		Median Price = 0.0411/STRIP
<b>Tetracycline 10 mcg DISC (DIAG)</b>	N	
Supplier Number of Prices=1		Price = 0.0883/EACH
<b>Vancomycin 30 mcg DISC (DIAG)</b>	N	
Buyer Number of Prices=1		Price = 0.0173/EACH
<b>VDRL Carbon Antigen (vd24) SOLUTION (N/A)</b>	N	
Supplier Number of Prices=2		High/Low Ratio=4.34
		Median Price = 2.8050/ML
<b>Zinc Oxide 10% OINTMENT (TOP)</b>	N	
Supplier Number of Prices=7		High/Low Ratio=1.34
		Median Price = 0.0112/G
<b>Zoledronic Acid 4 mg/5 ml VIAL (INJ)</b>	N	
Buyer Number of Prices=4		High/Low Ratio=4.68
		Median Price = 23.4501/VIAL

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List



## List III: Price Comparison Forms



## Lista III: Formularios para la Comparación de Precios



## Liste III : Formulaire pour la Comparaison des Prix



**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Abacavir (ABC) 20 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0252/ML
Abacavir (ABC) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2900/TAB-CAP
Abacavir Sulfate 60 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0874/TAB-CAP
Abacavir/Lamivudine (ABC/3TC) 600 mg/300mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.4842/TAB-CAP
Acetazolamide 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0349/TAB-CAP
Acetylsalicylic Acid 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0490/TAB-CAP
Acetylsalicylic Acid 75 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0138/TAB-CAP
Acetylsalicylic Acid 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0391/TAB-CAP
Acetylsalicylic Acid 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0062/TAB-CAP
Aciclovir 5% CREAM	N	_____	_____	_____/G	0.0204/G
Aciclovir 3% OPHT OINT	N	_____	_____	_____/G	0.4516/G
Aciclovir 200 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.1664/ML
Aciclovir (dispersible) 200 MG TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0324/TAB-CAP
Aciclovir 400 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0406/TAB-CAP
Aciclovir 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0418/TAB-CAP
Aciclovir (powder) 250 mg VIAL	E	_____	_____	_____/VIAL	3.0727/VIAL
Adenosine 3 mg/ml AMPOULE	N	_____	_____	_____/ML	1.4392/ML
Albendazole 200 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0276/ML
Albendazole 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0124/ML
Albendazole 400 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2822/TAB-CAP
Albendazole 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0328/TAB-CAP
Albumin, Human Normal 20-25% VIAL	N	_____	_____	_____/ML	0.6607/ML
Alcohol (ethanol) 95-96% LIQUID	N	_____	_____	_____/ML	0.0022/ML
Alcohol, Isopropyl 70% LIQUID	N	_____	_____	_____/ML	0.0015/ML
Alendronate 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0522/TAB-CAP
Allopurinol 300 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0321/TAB-CAP
Allopurinol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0236/TAB-CAP
Alprazolam 0.5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0161/TAB-CAP
Alprazolam 0.25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0040/TAB-CAP
Aluminium Hydr./Magnesium Hydr. 250/120 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0031/TAB-CAP
Amikacin Sulfate 50 mg/ml AMPOULE	P	_____	_____	_____/ML	0.1399/ML

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Amikacin Sulfate 250 mg/ml VIAL	P	_____	_____	_____/ML	0.1730/ML
Aminophylline 25 mg/ml AMPOULE	N	_____	_____	_____/ML	0.0354/ML
Amiodarone 200 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0767/TAB-CAP
Amiodarone 50 mg/ml VIAL	C	_____	_____	_____/ML	0.3330/ML
Amitriptyline 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0330/TAB-CAP
Amitriptyline 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0764/TAB-CAP
Amitriptyline 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0281/TAB-CAP
Amlodipine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0082/TAB-CAP
Amlodipine 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0061/TAB-CAP
Amoxicillin 250 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0078/ML
Amoxicillin 125 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0094/ML
Amoxicillin 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0299/TAB-CAP
Amoxicillin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0227/TAB-CAP
Amoxicillin (dispersible) 250 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0175/TAB-CAP
Amoxicillin/Clavulanic Acid 125/31.25 mg/5ml SUSPEN	P	_____	_____	_____/ML	0.0113/ML
Amoxicillin/Clavulanic Acid 250/62.5 mg/5ml SUSPEN	P	_____	_____	_____/ML	0.0253/ML
Amoxicillin/Clavulanic Acid 250mg/125mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0980/TAB-CAP
Amoxicillin/Clavulanic Acid 500mg/125mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1170/TAB-CAP
Amoxicillin/Clavulanic Acid 875mg/125mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1785/TAB-CAP
Amoxicillin/Clavulanic Acid 1000/200 mg VIAL	P	_____	_____	_____/VIAL	1.4540/VIAL
Amoxicillin/Clavulanic Acid 500mg/100mg VIAL	P	_____	_____	_____/VIAL	1.5600/VIAL
Amphotericin B 50 mg VIAL	E	_____	_____	_____/VIAL	5.6222/VIAL
Ampicillin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0264/TAB-CAP
Ampicillin 500 mg VIAL	E	_____	_____	_____/VIAL	0.3696/VIAL
Ampicillin 250 mg VIAL	P	_____	_____	_____/VIAL	0.4690/VIAL
Ampicillin 1 g VIAL	E	_____	_____	_____/VIAL	0.1903/VIAL
Ampicillin/Sulbactam 1000mg/500mg VIAL	N	_____	_____	_____/VIAL	0.5500/VIAL
Anastrozole 1 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.5271/TAB-CAP
Antihaemorrhoidal SUPPOS	E	_____	_____	_____/SUPP	0.2944/SUPP
Antivenom Serum VIAL	E	_____	_____	_____/VIAL	25.9900/VIAL
Artemether 40 mg/ml AMPOULE	C	_____	_____	_____/ML	0.1177/ML

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Artemether 80 mg/ml AMPOULE	C	_____	_____	_____/ML	0.1397/ML
Artemether/Lumefantrine 20 mg/120 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1275/TAB-CAP
Artesunate 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.8643/TAB-CAP
Artesunate 250 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	2.0430/TAB-CAP
Asparaginase 10,000 IU/ml VIAL	C	_____	_____	_____/ML	52.8846/ML
Atazanavir 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.3610/TAB-CAP
Atazanavir/Ritonavir 300/100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.9040/TAB-CAP
Atenolol 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0059/TAB-CAP
Atenolol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0085/TAB-CAP
Atorvastatin 40 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0714/TAB-CAP
Atorvastatin 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0233/TAB-CAP
Atorvastatin 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0416/TAB-CAP
Atracurium 10 mg/ml AMPOULE	N	_____	_____	_____/ML	0.7970/ML
Atropine Sulfate 1 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1221/ML
Atropine Sulfate 0.5 mg/ml AMPOULE	P	_____	_____	_____/ML	0.1330/ML
Atropine Sulfate 1% OPHT DROP	E	_____	_____	_____/ML	0.3696/ML
Azathioprine 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1463/TAB-CAP
Azithromycin 200 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0314/ML
Azithromycin 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1855/TAB-CAP
Azithromycin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1980/TAB-CAP
Baclofen 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0676/TAB-CAP
Balanced Salt Solution SOLUTION	N	_____	_____	_____/ML	0.0189/ML
Balanced Salt Solution SOLUTION	N	_____	_____	_____/ML	0.0074/ML
Barium Sulfate POWDER	P	_____	_____	_____/KG	4.0235/KG
Beclometasone 50 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0133/DOSE
Beclometasone 250 mcg/dose INHALER	EP	_____	_____	_____/DOSE	0.0149/DOSE
Beclometasone 100 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0112/DOSE
Beclometasone 50 mcg NASAL	EP	_____	_____	_____/DOSE	0.0144/DOSE
Bendroflumethiazide 2.5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0106/TAB-CAP
Benzatropine Mesilate 1 mg/ml AMPOULE	N	_____	_____	_____/ML	1.2500/ML
Benzatropine Mesilate 2 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3583/TAB-CAP

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Benzyl Benzoate 25% LOTION	E	_____	_____	_____/ML	0.0028/ML
Betamethasone 4 mg/ml AMPOULE	N	_____	_____	_____/ML	0.2503/ML
Betamethasone (opht/otic) 0.1% OPHT DROP	P	_____	_____	_____/ML	0.1860/ML
Betamethasone Valerate 0.1% CREAM	E	_____	_____	_____/G	0.0408/G
Betamethasone Valerate 0.1% OINTMENT	E	_____	_____	_____/G	0.0533/G
Bicalutamide 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.2343/TAB-CAP
Bicalutamide 150 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	1.0297/TAB-CAP
Biperiden 2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0126/TAB-CAP
Bisacodyl 10 mg SUPPOS	N	_____	_____	_____/SUPP	0.1070/SUPP
Bisacodyl 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0147/TAB-CAP
Bisoprolol 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0462/TAB-CAP
Bleomycin 15 IU VIAL	C	_____	_____	_____/VIAL	12.3210/VIAL
Bromocriptine Mesilate 2.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1557/TAB-CAP
Budesonide 200 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0228/DOSE
Bupivacaine HCl 0.5% AMPOULE	E	_____	_____	_____/ML	0.0505/ML
Bupivacaine HCl 0.25% AMPOULE	E	_____	_____	_____/ML	1.1050/ML
Bupivacaine HCl/Epinephrine 0.5%/1:200,000 VIAL	N	_____	_____	_____/ML	0.0686/ML
Busulfan 2 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.5567/TAB-CAP
Calamine LOTION	E	_____	_____	_____/ML	0.0023/ML
Calcium Folate 15 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	1.2953/TAB-CAP
Calcium Folate 50 mg VIAL	P	_____	_____	_____/VIAL	2.3419/VIAL
Calcium Gluconate 100 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0422/ML
Capecitabine 150 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.4499/TAB-CAP
Capecitabine 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	1.6742/TAB-CAP
Capreomycin 1 g VIAL	C	_____	_____	_____/VIAL	5.3293/VIAL
Captopril 50 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0776/TAB-CAP
Captopril 12.5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0714/TAB-CAP
Captopril 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0076/TAB-CAP
Carbamazepine 100 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0324/ML
Carbamazepine 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0202/TAB-CAP
Carbamazepine (sustained-release) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1302/TAB-CAP

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Carbamazepine (sustained-release) 400 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1392/TAB-CAP
Carbimazole 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0460/TAB-CAP
Carboplatin 150 mg VIAL	C	_____	_____	_____/VIAL	16.0053/VIAL
Carboplatin 450 mg VIAL	C	_____	_____	_____/VIAL	40.3245/VIAL
Carvedilol 12.5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0321/TAB-CAP
Carvedilol 6.25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0300/TAB-CAP
Carvedilol 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0439/TAB-CAP
Cefadroxil 250 mg/5 ml SUSPEN	N	_____	_____	_____/ML	0.0270/ML
Cefadroxil Monohydrate 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0790/TAB-CAP
Cefalexin 125 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0094/ML
Cefalexin 250 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0184/ML
Cefalexin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0628/TAB-CAP
Cefalexin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0475/TAB-CAP
Cefalotin 1 g VIAL	N	_____	_____	_____/ML	0.4600/ML
Cefazolin 500 mg AMPOULE	P	_____	_____	_____/VIAL	0.6273/VIAL
Cefazolin 1 g VIAL	E	_____	_____	_____/VIAL	0.4818/VIAL
Cefepime 1 g VIAL	T	_____	_____	_____/VIAL	2.3042/VIAL
Cefixime 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0240/ML
Cefotaxime 500 mg VIAL	CP	_____	_____	_____/VIAL	0.5437/VIAL
Cefotaxime 1 g VIAL	CP	_____	_____	_____/VIAL	0.6275/VIAL
Ceftazidime 30 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Ceftazidime 1 g VIAL	P	_____	_____	_____/VIAL	1.7700/VIAL
Ceftriaxone 30 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Ceftriaxone 1 g VIAL	E	_____	_____	_____/VIAL	0.4251/VIAL
Ceftriaxone 250 mg VIAL	E	_____	_____	_____/VIAL	0.5900/VIAL
Ceftriaxone 500 mg VIAL	P	_____	_____	_____/VIAL	0.4843/VIAL
Cefuroxime 30 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Cefuroxime 125 mg/5 ml SUSPEN	N	_____	_____	_____/ML	0.0631/ML
Cefuroxime 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3676/TAB-CAP
Cefuroxime 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1647/TAB-CAP
Cefuroxime 1.5 g VIAL	N	_____	_____	_____/VIAL	2.0800/VIAL

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**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Cefuroxime 750 mg VIAL	N	_____	_____	_____/VIAL	1.0968/VIAL
Cetirizine 5 mg/5 ml SYRUP	N	_____	_____	_____/ML	0.0048/ML
Cetirizine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0090/TAB-CAP
Cetrimide/Chlorhexidine Gluconate 15%/1.5% SOLUTION	P	_____	_____	_____/ML	0.0035/ML
Chlorambucil 2 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.7460/TAB-CAP
Chloramphenicol 30 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Chloramphenicol 0.5% OPHT DROP	P	_____	_____	_____/ML	0.0555/ML
Chloramphenicol 1% OPHT OINT	P	_____	_____	_____/G	0.1574/G
Chloramphenicol 5% OTIC DROP	P	_____	_____	_____/ML	0.1417/ML
Chloramphenicol 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0666/TAB-CAP
Chloramphenicol 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0900/TAB-CAP
Chloramphenicol (base) 1 g VIAL	E	_____	_____	_____/VIAL	0.5846/VIAL
Chloramphenicol/Dexamethasone 0.5%/0.1% OPHT DROP	N	_____	_____	_____/ML	0.0532/ML
Chlorhexidine Digluconate 7.1% GEL	E	_____	_____	_____/G	0.0260/G
Chlorhexidine Gluconate 5% SOLUTION	E	_____	_____	_____/ML	0.0037/ML
Chlorhexidine Surgical Scrub 4% LIQUID	P	_____	_____	_____/ML	0.0054/ML
Chloroquine (Base) 50 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0208/ML
Chloroquine (Base) 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0270/TAB-CAP
Chlorphenamine Maleate 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2137/ML
Chlorphenamine Maleate 2 mg/5 ml ELIXIR	P	_____	_____	_____/ML	0.0044/ML
Chlorphenamine Maleate 4 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0038/TAB-CAP
Chlorpromazine HCl 25 mg/ml AMPOULE	C	_____	_____	_____/ML	0.1187/ML
Chlorpromazine HCl 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0260/TAB-CAP
Chlorpromazine HCl 25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0104/TAB-CAP
Chlorpromazine Hcl 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0353/TAB-CAP
Chlorthalidone 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0375/TAB-CAP
Ciclosporin 100 mg/ml SOLUTION	CP	_____	_____	_____/ML	0.9605/ML
Ciclosporin 25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.3079/TAB-CAP
Ciclosporin 100 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	1.2307/TAB-CAP
Cimetidine 200 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0077/TAB-CAP
Cimetidine 100 mg/ml VIAL	T	_____	_____	_____/ML	0.1428/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Ciprofloxacin 5 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Ciprofloxacin 0.3% OPHT DROP	P	_____	_____	_____/ML	0.2891/ML
Ciprofloxacin 250 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.1282/ML
Ciprofloxacin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0260/TAB-CAP
Ciprofloxacin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0269/TAB-CAP
Ciprofloxacin 2 mg/ml VIAL	P	_____	_____	_____/ML	0.0025/ML
Cisatracurium 2 mg/ml AMPOULE	N	_____	_____	_____/ML	1.3828/ML
Cisplatin 10 mg VIAL	C	_____	_____	_____/ML	2.7547/ML
Cisplatin 50 mg VIAL	C	_____	_____	_____/VIAL	7.2506/VIAL
Cisplatin 1 mg/ml VIAL	C	_____	_____	_____/ML	0.5150/ML
Citalopram 20 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0379/TAB-CAP
Clarithromycin 250 mg/5 ml SUSPEN	N	_____	_____	_____/ML	0.0547/ML
Clarithromycin 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1393/TAB-CAP
Clarithromycin 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0375/TAB-CAP
Clindamycin 300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0867/TAB-CAP
Clindamycin (Base) 150 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1730/TAB-CAP
Clindamycin (Base) 150 mg/ml VIAL	C	_____	_____	_____/ML	0.0772/ML
Clobetasol Propionate 0.05% CREAM	N	_____	_____	_____/G	0.0288/G
Clofazimine (Iamprene) 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1500/TAB-CAP
Clomifene 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.2248/TAB-CAP
Clomipramine 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0477/TAB-CAP
Clonazepam 2.5 mg/ml DROPS	N	_____	_____	_____/ML	0.6512/ML
Clonazepam 0.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0315/TAB-CAP
Clonazepam 2 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0326/TAB-CAP
Clopidogrel Bisulfate 75 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1011/TAB-CAP
Clotrimazole 1% CREAM	E	_____	_____	_____/G	0.0113/G
Clotrimazole 100 mg PESSARY	E	_____	_____	_____/PESS	0.2450/PESS
Clotrimazole 500 mg PESSARY	E	_____	_____	_____/PESS	0.0801/PESS
Cloxacillin Sodium 125 mg/5 ml SUSPEN	T	_____	_____	_____/ML	0.0090/ML
Cloxacillin Sodium 500 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0566/TAB-CAP
Cloxacillin Sodium 250 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0164/TAB-CAP

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Cloxacillin Sodium 500 mg VIAL	T	_____	_____	_____/VIAL	0.6096/VIAL
Cloxacillin Sodium 250 mg VIAL	T	_____	_____	_____/VIAL	0.7273/VIAL
Clozapine 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1025/TAB-CAP
Clozapine 25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0560/TAB-CAP
Codeine (IC) 15 mg/5 ml SYRUP	EP	_____	_____	_____/ML	0.0367/ML
Codeine (IC) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2502/TAB-CAP
Colchicine 0.5-0.6 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0195/TAB-CAP
Cough Preparation SYRUP	N	_____	_____	_____/ML	0.0048/ML
Cromoglicic Acid (sodium cromoglicate) 2% OPHT DROP	N	_____	_____	_____/ML	0.0634/ML
Cyclopentolate 1% OPHT DROP	N	_____	_____	_____/ML	0.2890/ML
Cyclophosphamide 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.3038/TAB-CAP
Cyclophosphamide 500 mg VIAL	C	_____	_____	_____/VIAL	5.2356/VIAL
Cyclophosphamide 1 g VIAL	P	_____	_____	_____/VIAL	8.2726/VIAL
Cyclophosphamide 200 mg VIAL	P	_____	_____	_____/VIAL	2.0838/VIAL
Cycloserine 250 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.4238/TAB-CAP
Cyproterone Acetate 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2074/TAB-CAP
Cytarabine 500 mg VIAL	C	_____	_____	_____/VIAL	4.6290/VIAL
Cytarabine 100 mg VIAL	C	_____	_____	_____/VIAL	3.4774/VIAL
Dacarbazine 200 mg VIAL	P	_____	_____	_____/VIAL	6.8110/VIAL
Dactinomycin 500 mcg VIAL	C	_____	_____	_____/VIAL	8.7021/VIAL
Danazol 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.7643/TAB-CAP
Dapsone 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0393/TAB-CAP
Darunavir 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	1.0926/TAB-CAP
Daunorubicin 20 mg VIAL	CP	_____	_____	_____/VIAL	19.3247/VIAL
Deferoxamine Mesilate 500 mg AMPOULE	E	_____	_____	_____/AMPOULE	5.8540/AMPOULE
Dexamethasone 4 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2358/ML
Dexamethasone 0.1% OPHT DROP	P	_____	_____	_____/ML	0.1378/ML
Dexamethasone 0.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0092/TAB-CAP
Dextrose 10% In Water (intravenous) SOLUTION	E	_____	_____	_____/ML	0.0012/ML
Dextrose 5% In Sodium Chloride 0.45% (intravenous) SOLUTION	P	_____	_____	_____/ML	0.0009/ML
Dextrose 5% In Sodium Chloride 0.9% (intravenous) SOLUTION	P	_____	_____	_____/ML	0.0011/ML

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Dextrose 5% In Water (intravenous) SOLUTION	E	_____	_____	_____/ML	0.0012/ML
Dextrose 50% In Water (hypertonic, intravenous) SOLUTION	E	_____	_____	_____/ML	0.0109/ML
Diazepam (IC) 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0777/ML
Diazepam (IC) 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0094/TAB-CAP
Diazepam (IC) 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0189/TAB-CAP
Diclofenac 100 mg SUPPOS	N	_____	_____	_____/SUPP	1.4386/SUPP
Diclofenac 12.5 mg SUPPOS	N	_____	_____	_____/SUPP	0.1910/SUPP
Diclofenac 1.8 mg/ml SUSPEN	N	_____	_____	_____/ML	0.0080/ML
Diclofenac Sodium 25 mg/ml AMPOULE	N	_____	_____	_____/ML	0.0252/ML
Diclofenac Sodium 0.1% OPHT DROP	N	_____	_____	_____/ML	0.1119/ML
Diclofenac Sodium 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0050/TAB-CAP
Diclofenac Sodium 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0127/TAB-CAP
Diclofenac Sodium (sustained-release) 75 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0307/TAB-CAP
Dicloxacillin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0585/TAB-CAP
Dicloxacillin 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0566/TAB-CAP
Dicloxacillin 500 mg VIAL	P	_____	_____	_____/VIAL	1.2543/VIAL
Diethylstilbestrol (stilboestrol) 1 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.7543/TAB-CAP
Digoxin 0.25 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3250/ML
Digoxin 0.075 mg/ml SOLUTION	EP	_____	_____	_____/ML	0.4100/ML
Digoxin 0.05 mg/ml SOLUTION	E	_____	_____	_____/ML	0.2506/ML
Digoxin 0.25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0169/TAB-CAP
Digoxin 0.125 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0442/TAB-CAP
Diltiazem HCl 60 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0377/TAB-CAP
Dimenhydrinate 100 mg SUPPOS	N	_____	_____	_____/SUPP	0.1477/SUPP
Dimenhydrinate 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0098/TAB-CAP
Dimenhydrinate 50 mg/ml VIAL	N	_____	_____	_____/ML	0.2021/ML
Diphenhydramine 50 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0145/TAB-CAP
Diphenhydramine 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0064/TAB-CAP
Diphenoxalate/Atropine Sulfate 2.5mg/.025mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0166/TAB-CAP
Diphtheria Antitoxin 10,000 IU AMPOULE	E	_____	_____	_____/AMPOULE	44.3360/AMPOULE
Dobutamine 12.5 mg/ml VIAL	N	_____	_____	_____/ML	0.0871/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Docetaxel Trihydrate 40 mg VIAL	C	_____	_____	_____/VIAL	56.4385/VIAL
Docetaxel Trihydrate 20 mg VIAL	C	_____	_____	_____/VIAL	40.5000/VIAL
Docetaxel Trihydrate 80 mg VIAL	CP	_____	_____	_____/VIAL	47.9696/VIAL
Dopamine HCl 40 mg/ml AMPOULE	C	_____	_____	_____/ML	0.0589/ML
Dorzolamide Chlorhydrate 2% OPHT DROP	N	_____	_____	_____/ML	1.4840/ML
Doxazosin 4 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1488/TAB-CAP
Doxorubicin HCl 10 mg VIAL	C	_____	_____	_____/VIAL	2.1232/VIAL
Doxorubicin HCl 50 mg VIAL	C	_____	_____	_____/VIAL	5.4059/VIAL
Doxycycline 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0192/TAB-CAP
Dydrogesterone 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2217/TAB-CAP
Efavirenz (EFV) 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1333/TAB-CAP
Efavirenz (EFV) 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0442/TAB-CAP
Efavirenz (EFV) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0457/TAB-CAP
Efavirenz/Emtricitabine/Tenofovir DF 600/200/300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.3081/TAB-CAP
Enalapril 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0102/TAB-CAP
Enalapril 5 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0062/TAB-CAP
Enalapril 20 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0114/TAB-CAP
Enoxaparin 20 mg SYRINGE	E	_____	_____	_____/SYRINGE	3.1718/SYRINGE
Enoxaparin 80 mg SYRINGE	E	_____	_____	_____/SYRINGE	6.7100/SYRINGE
Enoxaparin 40 mg SYRINGE	E	_____	_____	_____/SYRINGE	2.3754/SYRINGE
Enoxaparin 60 mg SYRINGE	E	_____	_____	_____/SYRINGE	5.2388/SYRINGE
Enoxaparin 100 mg SYRINGE	E	_____	_____	_____/SYRINGE	3.4933/SYRINGE
Ephedrine 30 mg/ml VIAL	P	_____	_____	_____/ML	0.2427/ML
Ephedrine Sulfate 50 mg/ml AMPOULE	P	_____	_____	_____/ML	1.5756/ML
Epinephrine (adrenaline) 1 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1926/ML
Epirubicin 50 mg VIAL	N	_____	_____	_____/VIAL	21.6803/VIAL
Epirubicin 10 mg VIAL	N	_____	_____	_____/VIAL	5.4422/VIAL
Epoetin Alpha 4000 IU VIAL	N	_____	_____	_____/VIAL	3.9002/VIAL
Epoetin Alpha 2000 IU VIAL	N	_____	_____	_____/VIAL	3.8493/VIAL
Ergometrine Maleate 0.2 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1289/ML
Ergometrine Maleate 0.5 mg/ml AMPOULE	P	_____	_____	_____/ML	0.4616/ML

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Erlotinib 150 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	46.3333/TAB-CAP
Erythromycin (base) 250 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0372/ML
Erythromycin (base) 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0456/TAB-CAP
Erythromycin (base) 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0450/TAB-CAP
Erythromycin Lactobionate 500 mg VIAL	E	_____	_____	_____/VIAL	13.8000/VIAL
Estrogens, Conjugated 0.625 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1409/TAB-CAP
Ethambutol 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0402/TAB-CAP
Ether, Anaesthetic SOLUTION	E	_____	_____	_____/ML	0.0084/ML
Ethinylestradiol/Levonorgestrel (3-phase) 30/40/30 mcg+0.05/0.075/0.125 mcg TAB-CAP	P	_____	_____	_____/CYCLE	0.1852/CYCLE
Ethinylestradiol/Levonorgestrel 0.03/0.15 mg TAB-CAP	E	_____	_____	_____/CYCLE	0.1665/CYCLE
Ethinylestradiol/Norgestrel 0.05/0.5 mg TAB-CAP	N	_____	_____	_____/CYCLE	0.2097/CYCLE
Ethionamide 250 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1201/TAB-CAP
Etomidate 2 mg/ml AMPOULE	N	_____	_____	_____/ML	0.3166/ML
Etonogestrel (Sub-cutaneous) 68 mg/rod ROD	E	_____	_____	_____/ROD	9.4150/ROD
Etoposide 20 mg/ml VIAL	C	_____	_____	_____/ML	0.4036/ML
Etravirine 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3391/TAB-CAP
Exemestane 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	2.0864/TAB-CAP
Factor IX 500 IU VIAL	E	_____	_____	_____/VIAL	117.5760/VIAL
Factor VIIa 100,000 U VIAL	N	_____	_____	_____/VIAL	1000.4193/VIAL
Factor VIII 300 IU VIAL	C	_____	_____	_____/VIAL	70.3253/VIAL
Factor VIII 250 IU VIAL	C	_____	_____	_____/VIAL	61.0174/VIAL
Factor VIII 500 IU VIAL	C	_____	_____	_____/VIAL	97.6045/VIAL
Famotidine 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0122/TAB-CAP
Famotidine 40 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0200/TAB-CAP
Fentanyl Citrate (IC) 50 mcg/ml VIAL	N	_____	_____	_____/ML	0.1596/ML
Ferrous Salt 20 mg/ml SUSPEN	P	_____	_____	_____/ML	0.0844/ML
Ferrous Salt (iron=60-65 mg) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0099/TAB-CAP
Ferrous Salt/Folic Acid (iron=60 mg) 200 mg/0.4mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0314/TAB-CAP
Ferrous Salt/Folic Acid (iron=60 mg) 200/0.25 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0130/TAB-CAP
Filgrastim 480mcg/1.6ml VIAL	C	_____	_____	_____/VIAL	62.2314/VIAL

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Filgrastim 300 mcg/ml VIAL	C	_____	_____	_____/ML	40.0352/ML
Flucloxacillin 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0403/TAB-CAP
Fluconazole 150 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0889/TAB-CAP
Fluconazole 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0698/TAB-CAP
Fluconazole 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0451/TAB-CAP
Fluconazole 2 mg/ml VIAL	E	_____	_____	_____/ML	0.0402/ML
Fludarabine Phosphate 50 mg VIAL	C	_____	_____	_____/VIAL	54.5810/VIAL
Flumazenil 0.1 mg/ml VIAL	N	_____	_____	_____/ML	1.3905/ML
Fluocinolone 0.025% CREAM	N	_____	_____	_____/G	0.0582/G
Fluorescein 100 mg/ml AMPOULE	EP	_____	_____	_____/ML	2.2051/ML
Fluorescein Sodium OPHT STRP	P	_____	_____	_____/EACH	0.1235/EACH
Fluorouracil 50 mg/ml AMPOULE	C	_____	_____	_____/ML	0.2620/ML
Fluorouracil 25 mg/ml VIAL	P	_____	_____	_____/ML	0.2600/ML
Fluoxetine 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0103/TAB-CAP
Fluphenazine Decanoate 25 mg/ml AMPOULE	E	_____	_____	_____/ML	0.9581/ML
Flutamide 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1112/TAB-CAP
Folic Acid 1 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0280/TAB-CAP
Folic Acid 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0152/TAB-CAP
Furosemide 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0662/ML
Furosemide 10 mg/ml SOLUTION	P	_____	_____	_____/ML	0.1720/ML
Furosemide 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0062/TAB-CAP
Fusidic Acid 2% CREAM	N	_____	_____	_____/G	0.0840/G
Gabapentin 300 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0600/TAB-CAP
Gabapentin 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0610/TAB-CAP
Ganciclovir 500 mg VIAL	N	_____	_____	_____/VIAL	40.1262/VIAL
Gemcitabine 1 g VIAL	C	_____	_____	_____/VIAL	25.2715/VIAL
Gemcitabine 200 mg VIAL	C	_____	_____	_____/VIAL	6.2808/VIAL
Gemfibrozil 600 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0460/TAB-CAP
Gentamicin 10 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Gentamicin (base) 0.3% OPHT DROP	E	_____	_____	_____/ML	0.1277/ML
Gentamicin Sulfate 40 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0616/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Glibenclamide 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0053/TAB-CAP
Gliclazide (slow-release) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0325/TAB-CAP
Gliclazide 80 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0222/TAB-CAP
Glimepiride 4 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0117/TAB-CAP
Glimepiride 2 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0087/TAB-CAP
Glucagon 1 mg VIAL	N	_____	_____	_____/VIAL	22.3021/VIAL
Glutaraldehyde 2% SOLUTION	E	_____	_____	_____/ML	0.0078/ML
Glycerin 2 g SUPPOS	N	_____	_____	_____/SUPP	0.1490/SUPP
Glycerin 1 g SUPPOS	N	_____	_____	_____/SUPP	0.1397/SUPP
Glyceryl Trinitrate (nitroglycerin) 5 mg/ml AMPOULE	P	_____	_____	_____/ML	0.3495/ML
Glyceryl Trinitrate 0.4 mg/dose NASAL SPR	EP	_____	_____	_____/DOSE	0.0315/DOSE
Glyceryl Trinitrate (nitroglycerin) 0.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1167/TAB-CAP
Granisetron 1 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1370/TAB-CAP
Griseofulvin 125 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0702/ML
Griseofulvin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0876/TAB-CAP
Griseofulvin 125 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0165/TAB-CAP
Haloperidol 50 mg/ml AMPOULE	EP	_____	_____	_____/ML	5.5788/ML
Haloperidol 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.4343/ML
Haloperidol 2 mg/ml SYRUP	E	_____	_____	_____/ML	0.0514/ML
Haloperidol 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0524/TAB-CAP
Haloperidol 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0572/TAB-CAP
Haloperidol 0.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0830/TAB-CAP
Haloperidol 1.5-2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0116/TAB-CAP
Halothane LIQUID	E	_____	_____	_____/ML	0.1987/ML
Heparin 5000 IU/ml AMPOULE	C	_____	_____	_____/ML	0.3535/ML
Heparin 1000 IU/ml AMPOULE	C	_____	_____	_____/ML	0.1870/ML
Human Chorionic Gonadotrophin 5000 IU AMPOULE	N	_____	_____	_____/AMPOULE	12.0974/AMPOULE
Human Menopausal Gonadotrophin 75 IU VIAL	N	_____	_____	_____/VIAL	18.5000/VIAL
Hydralazine 20 mg AMPOULE	N	_____	_____	_____/AMPOULE	2.2290/AMPOULE
Hydralazine 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0483/TAB-CAP
Hydralazine 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0350/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Hydrochlorothiazide 12.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0077/TAB-CAP
Hydrochlorothiazide 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0049/TAB-CAP
Hydrochlorothiazide 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0237/TAB-CAP
Hydrochlorothiazide/Lisinopril 12.5/20 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1977/TAB-CAP
Hydrochlorothiazide/Losartan 12.5/50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0366/TAB-CAP
Hydrochlorothiazide/Triamterene 25 mg/50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0200/TAB-CAP
Hydrocortisone 1% CREAM	E	_____	_____	_____/G	0.0500/G
Hydrocortisone 1% OINTMENT	E	_____	_____	_____/G	0.0965/G
Hydrocortisone 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0814/TAB-CAP
Hydrocortisone 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0640/TAB-CAP
Hydrocortisone (sodium succinate) 100 mg VIAL	E	_____	_____	_____/VIAL	0.5200/VIAL
Hydrogen Peroxide 6% SOLUTION	N	_____	_____	_____/ML	0.0012/ML
Hydroxocobalamin (Vitamin B12b) 1 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1320/ML
Hydroxycarbamide (hydroxyurea) 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.2174/TAB-CAP
Hydroxychloroquine 300 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2011/TAB-CAP
Hydroxychloroquine Sulfate 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0755/TAB-CAP
Hydroxyzine 10 mg/5 ml SYRUP	N	_____	_____	_____/ML	0.0117/ML
Hyoscine Butylbromide 20 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3189/ML
Hyoscine Butylbromide 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0421/TAB-CAP
Hypromellose 0.3% OPHT DROP	N	_____	_____	_____/ML	0.1033/ML
Ibuprofen 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0056/ML
Ibuprofen 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0132/TAB-CAP
Ibuprofen 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0292/TAB-CAP
Ibuprofen 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0069/TAB-CAP
Idarubicin 10 mg VIAL	N	_____	_____	_____/VIAL	71.9231/VIAL
Ifosfamide 500 mg VIAL	C	_____	_____	_____/VIAL	21.5481/VIAL
Ifosfamide 2 g VIAL	C	_____	_____	_____/VIAL	47.9762/VIAL
Ifosfamide 1 g VIAL	C	_____	_____	_____/VIAL	26.7130/VIAL
Imatinib 400 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	25.2098/TAB-CAP
Imatinib 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.6932/TAB-CAP
Imipenem 11 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Imipenem/Cilastatin 500mg/500mg VIAL	C	_____	_____	_____/VIAL	4.4177/VIAL
Imipramine HCl 10 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0319/TAB-CAP
Imipramine HCl 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0233/TAB-CAP
Immunoglobulin, Anti-Hepatitis B 200 U AMPOULE	N	_____	_____	_____/AMPOULE	39.3691/AMPOULE
Immunoglobulin, Anti-Tetanus (Human) 250 IU VIAL	P	_____	_____	_____/ML	11.9580/ML
Immunoglobulin, Human 5% VIAL	N	_____	_____	_____/ML	1.8843/ML
Immunoglobulin, Varicella Zoster (human) 125 IU/ml VIAL	N	_____	_____	_____/VIAL	126.6500/VIAL
Indometacin 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0074/TAB-CAP
Insulin, human recombinant DNA 100 IU/ml VIAL	N	_____	_____	_____/ML	0.5657/ML
Insulin, Isophane (NPH, sub-cutaneous) 100 IU/ml VIAL	E	_____	_____	_____/ML	0.3488/ML
Insulin, Isophane (NPH, sub-cutaneous) 40 IU/ml VIAL	E	_____	_____	_____/ML	0.2280/ML
Insulin, Neut. Sol/Isophane 30/70 (human, mixtard, sub-cutaneous) 100 IU/ml VIAL	P	_____	_____	_____/ML	0.2484/ML
Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 100 IU/ml VIAL	E	_____	_____	_____/ML	0.6880/ML
Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 40 IU/ml VIAL	E	_____	_____	_____/ML	0.2280/ML
Iohexol 350 mg/ml VIAL	E	_____	_____	_____/ML	0.2674/ML
Ipratropium Bromide 20 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0212/DOSE
Ipratropium Bromide 250 mcg/ml RESPSOL	P	_____	_____	_____/ML	0.1450/ML
Irbesartan 150 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0296/TAB-CAP
Irinotecan chlorhydrate 20 mg/ml VIAL	C	_____	_____	_____/ML	5.7777/ML
Iron Dextran 50 mg/ml AMPOULE	N	_____	_____	_____/ML	2.7434/ML
Isoflurane LIQUID	E	_____	_____	_____/ML	0.1100/ML
Isoniazid (INH) 50 mg/5 ml ELIXIR	E	_____	_____	_____/ML	0.0319/ML
Isoniazid (INH) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0429/TAB-CAP
Isoniazid (INH) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0182/TAB-CAP
Isosorbide Dinitrate 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0701/TAB-CAP
Isosorbide Dinitrate 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0215/TAB-CAP
Isosorbide Dinitrate 20 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0222/TAB-CAP
Isosorbide Mononitrate 20 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1594/TAB-CAP
Itraconazole 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1446/TAB-CAP
IUD (Copper) IUD	E	_____	_____	_____/EACH	7.2999/EACH

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
IUD (Levonorgestrel) 52 mg IUD	EP	_____	_____	_____/EACH	106.0800/EACH
Ivermectin 6 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0490/TAB-CAP
Kanamycin Sulfate 1 g VIAL	C	_____	_____	_____/VIAL	1.0589/VIAL
Ketamine 10 mg/ml VIAL	P	_____	_____	_____/ML	0.2392/ML
Ketamine 50 mg/ml VIAL	E	_____	_____	_____/ML	0.1549/ML
Ketoconazole 2% CREAM	N	_____	_____	_____/G	0.0362/G
Ketoconazole 200 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0300/TAB-CAP
Labetalol 5 mg/ml AMPOULE	N	_____	_____	_____/ML	0.0225/ML
Lactulose 3.35 g/5 ml SOLUTION	E	_____	_____	_____/ML	0.0109/ML
Lamivudine (3TC) 10 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0063/ML
Lamivudine (3TC) 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0274/TAB-CAP
Lamivudine (3TC) 300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0511/TAB-CAP
Lamivudine/Zidovudine (3TC/AZT) 150mg/300mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1208/TAB-CAP
Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 150/300/200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2586/TAB-CAP
Lamotrigine 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0259/TAB-CAP
Lamotrigine 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1178/TAB-CAP
Lamotrigine 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0192/TAB-CAP
Lancet, Blood (sterile, disposable) EACH	N	_____	_____	_____/EACH	0.0120/EACH
Latanoprost 0.005% OPHT DROP	E	_____	_____	_____/ML	1.1186/ML
Letrozole 2.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.4179/TAB-CAP
Levodopa/Carbidopa 250/25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2236/TAB-CAP
Levodopa/Carbidopa 100/25 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0546/TAB-CAP
Levofloxacin 250 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.1395/TAB-CAP
Levofloxacin 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0677/TAB-CAP
Levofloxacin 5 mg/ml VIAL	T	_____	_____	_____/ML	0.0071/ML
Levomepromazine 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0620/TAB-CAP
Levonorgestrel 1.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	1.2036/TAB-CAP
Levonorgestrel 0.03 mg TAB-CAP	E	_____	_____	_____/CYCLE	0.1705/CYCLE
Levothyroxine 50 mcg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0755/TAB-CAP
Levothyroxine 100 mcg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0206/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Lidocaine 10% SPRAY	P	_____	_____	_____/ML	0.1415/ML
Lidocaine HCl 2% GEL	E	_____	_____	_____/G	0.0667/G
Lidocaine HCl 2% VIAL	E	_____	_____	_____/ML	0.0159/ML
Lidocaine HCl 1% VIAL	E	_____	_____	_____/ML	0.0150/ML
Lidocaine HCl 5% (In Dextrose 7.5%) VIAL	E	_____	_____	_____/ML	0.0316/ML
Lidocaine HCl/Epinephrine Dental 2%/1:80000 CRTDGS	E	_____	_____	_____/ML	0.2308/ML
Lidocaine/Epinephrine 1%/1:100000 VIAL	P	_____	_____	_____/ML	0.0533/ML
Lidocaine/Epinephrine 2%/1:100000 VIAL	P	_____	_____	_____/ML	0.0394/ML
Linezolid 2 mg/ml VIAL	C	_____	_____	_____/ML	0.7943/ML
Lisinopril 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0233/TAB-CAP
Lisinopril 10 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0261/TAB-CAP
Lisinopril 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0304/TAB-CAP
Lithium Carbonate 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0450/TAB-CAP
Loperamide HCl 2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0103/TAB-CAP
Lopinavir/Ritonavir (LPV/r) 80/20 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0723/ML
Lopinavir/Ritonavir (LPV/r) 200 mg/50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2030/TAB-CAP
Lopinavir/Ritonavir (LPV/r) 100 mg/25 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0730/TAB-CAP
Loratadine 5 mg/5 ml SYRUP	N	_____	_____	_____/ML	0.0065/ML
Loratadine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0094/TAB-CAP
Lorazepam 2 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0266/TAB-CAP
Lorazepam 1 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0471/TAB-CAP
Losartan 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0181/TAB-CAP
Lovastatin 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0046/TAB-CAP
Lubricating Jelly OINTMENT	N	_____	_____	_____/G	0.0136/G
Magnesium Sulfate POWDER	N	_____	_____	_____/G	0.0015/G
Magnesium Sulfate 20% VIAL	EP	_____	_____	_____/ML	0.0241/ML
Magnesium Sulfate 50% VIAL	E	_____	_____	_____/ML	0.1152/ML
Mannitol (intravenous) 20% SOLUTION	C	_____	_____	_____/ML	0.0036/ML
Mebendazole 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0068/ML
Mebendazole 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2089/TAB-CAP
Mebendazole 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0284/TAB-CAP

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**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Medroxyprogesterone 10 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.1467/TAB-CAP
Medroxyprogesterone 5 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0769/TAB-CAP
Medroxyprogesterone Acetate 150 mg/ml VIAL	E	_____	_____	_____/ML	0.5824/ML
Mefenamic Acid 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0155/TAB-CAP
Mefenamic Acid 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0116/TAB-CAP
Mefloquine 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	1.2913/TAB-CAP
Meloxicam 7.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0266/TAB-CAP
Melphalan 2 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.9889/TAB-CAP
Melphalan 50 mg VIAL	N	_____	_____	_____/VIAL	45.5361/VIAL
Mercaptopurine 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	2.2360/TAB-CAP
Meropenem 1 g VIAL	N	_____	_____	_____/VIAL	8.3722/VIAL
Meropenem 500 mg VIAL	N	_____	_____	_____/VIAL	5.1163/VIAL
Mesna 400 mg AMPOULE	CP	_____	_____	_____/AMPOULE	3.0086/AMPOULE
Mesna 100 mg/ml AMPOULE	C	_____	_____	_____/ML	0.7345/ML
Metamizole 500 mg/ml AMPOULE	N	_____	_____	_____/ML	0.0342/ML
Metformin HCl 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0162/TAB-CAP
Metformin HCl 850 mg TAB-CAP	CP	_____	_____	_____/TAB-CAP	0.0148/TAB-CAP
Methadone (IC) 10 mg AMPOULE	CP	_____	_____	_____/AMPOULE	4.4900/AMPOULE
Methadone (IC) 5 mg TAB-CAP	CP	_____	_____	_____/TAB-CAP	0.6190/TAB-CAP
Methotrexate Sodium 2.5 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0629/TAB-CAP
Methotrexate Sodium 25 mg/ml VIAL	P	_____	_____	_____/ML	2.2222/ML
Methyldopa 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0420/TAB-CAP
Methyldopa 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1061/TAB-CAP
Methylphenidate Hydrochloride (IC) 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0670/TAB-CAP
Methylprednisolone (sodium succinate) 1 g VIAL	CP	_____	_____	_____/VIAL	10.3808/VIAL
Methylprednisolone (sodium succinate) 500 mg VIAL	CP	_____	_____	_____/VIAL	5.8357/VIAL
Methylprednisolone Acetate 40 mg VIAL	N	_____	_____	_____/VIAL	1.3505/VIAL
Metoclopramide HCl 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0554/ML
Metoclopramide HCl 5 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0072/ML
Metoclopramide HCl 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0081/TAB-CAP
Metoprolol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0444/TAB-CAP

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**COUNTRY** \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Metronidazole 500 mg SUPPOS	E	_____	_____	_____/SUPP	0.2326/SUPP
Metronidazole 1 g SUPPOS	E	_____	_____	_____/SUPP	0.6940/SUPP
Metronidazole 200 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0103/ML
Metronidazole 400-500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0157/TAB-CAP
Metronidazole 200-250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0067/TAB-CAP
Metronidazole 5 mg/ml VIAL	E	_____	_____	_____/ML	0.0039/ML
Miconazole 25 mg/ml ORAL GEL	P	_____	_____	_____/G	0.0708/G
Miconazole Nitrate 2% CREAM	E	_____	_____	_____/G	0.0174/G
Midazolam (IC) 1 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0579/ML
Midazolam (IC) 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2699/ML
Midazolam 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2531/TAB-CAP
Minoxidil 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.4068/TAB-CAP
Misoprostol 200 mcg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2000/TAB-CAP
Mitomycin 5 mg VIAL	N	_____	_____	_____/VIAL	25.0000/VIAL
Montelukast 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0838/TAB-CAP
Morphine (IC, sustained-release) 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1311/TAB-CAP
Morphine Sulfate (IC) 15 mg/ml AMPOULE	P	_____	_____	_____/ML	0.4819/ML
Morphine Sulfate (IC) 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1436/ML
Morphine sulfate (IC) 10 mg/5 ml SOLUTION	E	_____	_____	_____/ML	0.0184/ML
Morphine Sulfate (slow release) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.6977/TAB-CAP
Morphine Sulfate (IC, sustained-release) 30 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.3586/TAB-CAP
Morphine Sulfate (slow release) 60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.4420/TAB-CAP
Moxifloxacin 5 mg/ml SOLUTION	CP	_____	_____	_____/ML	1.9036/ML
Moxifloxacin 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	1.7562/TAB-CAP
Mycophenolate Mofetil 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3587/TAB-CAP
Nalbufine Chlorhydrate 10 mg/ml VIAL	N	_____	_____	_____/ML	1.4430/ML
Naloxone HCl 0.4 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2391/ML
Naloxone HCl 0.02 mg/ml VIAL	P	_____	_____	_____/ML	0.3749/ML
Naproxen 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0216/TAB-CAP
Naproxen 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0987/TAB-CAP
Natamycin 50 mg/ml OPHT DROP	N	_____	_____	_____/ML	15.7686/ML

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Neostigmine Bromide 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1730/TAB-CAP
Neostigmine Methylsulfate 2.5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2671/ML
Neostigmine Methylsulfate 0.5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1443/ML
Nevirapine (NVP) 50 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0107/ML
Nevirapine (NVP) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0583/TAB-CAP
Nifedipine 20 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0132/TAB-CAP
Nifedipine (sustained-release) 30 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0272/TAB-CAP
Nifedipine 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0403/TAB-CAP
Nifedipine (sustained-release) 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.3840/TAB-CAP
Nilotinib 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	1.1944/TAB-CAP
Nimodipine 30 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0266/TAB-CAP
Nitrofurantoin 25 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0075/ML
Nitrofurantoin 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1392/TAB-CAP
Nitrofurantoin 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2103/TAB-CAP
Nitrofurazone 0.2% OINTMENT	N	_____	_____	_____/G	0.0181/G
Norepinephrine 1 mg/ml VIAL	N	_____	_____	_____/ML	0.1056/ML
Norethisterone 200 mg/ml AMPOULE	E	_____	_____	_____/ML	4.5988/ML
Norethisterone 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2333/TAB-CAP
Norethisterone/Estradiol Cypionate (in oil) 50mg/5mg/ml VIAL	N	_____	_____	_____/ML	4.5500/ML
Nystatin 100,000 IU/g OINTMENT	P	_____	_____	_____/G	0.0892/G
Nystatin 100,000 IU PESSARY	E	_____	_____	_____/PESS	0.0745/PESS
Nystatin 100000 IU/ml SUSPEN	P	_____	_____	_____/ML	0.0365/ML
Nystatin 500,000 IU TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0414/TAB-CAP
Octreotide 0.1 mg/ml AMPOULE	N	_____	_____	_____/ML	12.5933/ML
Ofloxacin 0.3% OPHT DROP	E	_____	_____	_____/ML	0.2039/ML
Olanzapine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1096/TAB-CAP
Olanzapine 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0937/TAB-CAP
Omeprazole 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1082/TAB-CAP
Omeprazole 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0154/TAB-CAP
Omeprazole 40 mg VIAL	E	_____	_____	_____/VIAL	0.5699/VIAL
Ondansetron 2 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1754/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Ondansetron 8 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2540/TAB-CAP
Ondansetron 4 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1394/TAB-CAP
Oral Rehydration Salts (ORS) 1 PKT/1 1 POWDER	E	_____	_____	_____/PACKET	0.0561/PACKET
ORS+Zinc Co-Pack (2 1-lt ORS Packets+1 tab Zinc) 2 ORS+20 mg EACH	EP	_____	_____	_____/EACH	0.3163/EACH
ORS+Zinc Co-Pack (2 1-lt ORS+10 tabs Zinc) 2 ORS+20 mg EACH	EP	_____	_____	_____/EACH	0.2700/EACH
Oxacillin 500 mg AMPOULE	N	_____	_____	_____/VIAL	0.2357/VIAL
Oxacillin 1 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH
Oxacillin 1 g VIAL	T	_____	_____	_____/VIAL	0.3542/VIAL
Oxaliplatin 50 mg VIAL	C	_____	_____	_____/VIAL	28.8821/VIAL
Oxaliplatin 100 mg VIAL	C	_____	_____	_____/VIAL	74.7676/VIAL
Oxybuprocaine 0.4% OPHT DROP	N	_____	_____	_____/ML	0.3433/ML
Oxybutynin 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1194/TAB-CAP
Oxytocin 10 IU AMPOULE	E	_____	_____	_____/ML	0.1664/ML
Oxytocin 5 IU AMPOULE	P	_____	_____	_____/ML	0.4423/ML
P-Aminosalicylic Acid (PAS) 4 g POWDER	C	_____	_____	_____/PACKET	2.5996/PACKET
Paclitaxel 6 mg/ml VIAL	C	_____	_____	_____/ML	0.8754/ML
Paclitaxel 100 mg VIAL	CP	_____	_____	_____/VIAL	11.0840/VIAL
Pancuronium Bromide 2 mg/ml AMPOULE	N	_____	_____	_____/ML	0.3415/ML
Paracetamol 250 mg SUPPOS	P	_____	_____	_____/SUPP	0.1993/SUPP
Paracetamol 500 mg SUPPOS	P	_____	_____	_____/SUPP	1.8200/SUPP
Paracetamol 125 mg SUPPOS	P	_____	_____	_____/SUPP	0.1450/SUPP
Paracetamol 100 mg/ml SUSPEN	P	_____	_____	_____/ML	0.0513/ML
Paracetamol 120 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0064/ML
Paracetamol 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0058/TAB-CAP
Paraffin, Liquid (mineral oil) LIQUID	N	_____	_____	_____/ML	0.0028/ML
Paraffin, White Soft OINTMENT	N	_____	_____	_____/G	0.0030/G
Penicillamine 250 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.5329/TAB-CAP
Penicillin G 10 units DISC	N	_____	_____	_____/EACH	0.0173/EACH
Penicillin, Benzathine Benzyl (1.44 g of pen. G) 2.4M IU POWDER	E	_____	_____	_____/VIAL	0.2254/VIAL
Penicillin, Benzathine Benzyl (720 mg of pen. G) 1.2M IU POWDER	P	_____	_____	_____/VIAL	0.1809/VIAL
Penicillin, Benzyl (3 g, pen. G) 5M IU POWDER	E	_____	_____	_____/VIAL	0.5318/VIAL

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Penicillin, Benzyl (600 mg, pen. G) 1M IU POWDER	E	_____	_____	_____/VIAL	0.1224/VIAL
Penicillin, Phenoxymethyl (pen. V) 125 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0042/ML
Penicillin, Phenoxymethyl (pen. V) 250 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0073/ML
Penicillin, Phenoxymethyl (pen. V) 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0388/TAB-CAP
Penicillin, Procaine Benzyl (2.4 g of pen. G) 4M IU POWDER	P	_____	_____	_____/VIAL	0.3108/VIAL
Penicillin, Procaine Benzyl (600 mg of pen. G) 1M IU POWDER	E	_____	_____	_____/VIAL	0.2951/VIAL
Permethrin 5% CREAM	E	_____	_____	_____/G	0.0344/G
Permethrin 1% LOTION	E	_____	_____	_____/ML	0.0204/ML
Pethidine (IC) 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2734/TAB-CAP
Pethidine HCl (IC) 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2494/ML
Phenobarbital (IC) 100 mg/ml AMPOULE	P	_____	_____	_____/ML	1.0705/ML
Phenobarbital (IC) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0178/TAB-CAP
Phenobarbital (IC) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0141/TAB-CAP
Phenobarbital (IC) 200 mg/ml VIAL	E	_____	_____	_____/ML	0.0364/ML
Phenytoin 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3349/ML
Phenytoin 125 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0495/ML
Phenytoin 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0449/TAB-CAP
Phenytoin 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0350/TAB-CAP
Pilocarpine 1% OPHT DROP	P	_____	_____	_____/ML	0.1975/ML
Pilocarpine 2% OPHT DROP	E	_____	_____	_____/ML	0.2159/ML
Pilocarpine 4% OPHT DROP	E	_____	_____	_____/ML	0.2764/ML
Piperacillin+Tazobactam 4 g+500 mg VIAL	N	_____	_____	_____/VIAL	3.5268/VIAL
Podophyllum 25% SOLUTION	E	_____	_____	_____/ML	2.7100/ML
Polygeline 3.5% SOLUTION	N	_____	_____	_____/ML	0.0224/ML
Potassium Chloride (sustained-release) 600 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0350/TAB-CAP
Potassium Chloride 600 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0851/TAB-CAP
Potassium Chloride 15% VIAL	P	_____	_____	_____/ML	0.0200/ML
Potassium Permanganate POWDER	E	_____	_____	_____/G	0.0090/G
Povidone Iodine (Scrub) 7.5% LIQUID	P	_____	_____	_____/ML	0.0125/ML
Povidone Iodine 10% OINTMENT	T	_____	_____	_____/G	0.0122/G
Povidone Iodine 10% SOLUTION	E	_____	_____	_____/ML	0.0075/ML

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Praziquantel 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	3.1431/TAB-CAP
Prednisolone 1% OPHT DROP	P	_____	_____	_____/ML	0.5398/ML
Prednisolone 5 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0117/ML
Prednisolone 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0108/TAB-CAP
Prednisolone (Base) 15 mg/5 ml SYRUP	P	_____	_____	_____/ML	0.0275/ML
Prednisone 20 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0277/TAB-CAP
Prednisone 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0126/TAB-CAP
Prednisone 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0933/TAB-CAP
Primaquine (base) 5 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0401/TAB-CAP
Primaquine (base) 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0379/TAB-CAP
Prochlorperazine 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0183/TAB-CAP
Promethazine HCl 25 mg/ml AMPOULE	T	_____	_____	_____/ML	0.4207/ML
Promethazine HCl 5 mg/5 ml SUSPEN	T	_____	_____	_____/ML	0.0084/ML
Promethazine HCl 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0078/TAB-CAP
Proparacaine 0.5% OPHT DROP	T	_____	_____	_____/ML	0.3700/ML
Propofol 10 mg/ml VIAL	E	_____	_____	_____/ML	0.0576/ML
Propranolol 1 mg/ml AMPOULE	P	_____	_____	_____/ML	9.9200/ML
Propranolol HCl 80 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2366/TAB-CAP
Propranolol HCl 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0365/TAB-CAP
Propranolol HCl 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0108/TAB-CAP
Propylthiouracil 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0718/TAB-CAP
Protamine Sulfate 10 mg/ml AMPOULE	C	_____	_____	_____/ML	1.3284/ML
Pseudoephedrine HCl 60 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0350/TAB-CAP
Pyrazinamide 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0360/TAB-CAP
Pyridostigmine Bromide 60 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.2672/TAB-CAP
Pyrimethamine 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.6625/TAB-CAP
Quinine Dihydrochloride 250-300mg/ml AMPOULE	E	_____	_____	_____/ML	0.4227/ML
Raltegravir 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3289/TAB-CAP
Raltegravir 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.7764/TAB-CAP
Ranitidine 25 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0979/ML
Ranitidine 300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0437/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Ranitidine 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0189/TAB-CAP
Ribavirin 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2924/TAB-CAP
Rifamp./Isoniazid/Pyrazin./Ethambut. 150/75/400/275 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0693/TAB-CAP
Rifampicin 100 mg/5 ml SYRUP	P	_____	_____	_____/ML	0.1119/ML
Rifampicin 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0974/TAB-CAP
Rifampicin 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0624/TAB-CAP
Rifampicin/Isoniazid 300/150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0709/TAB-CAP
Rifampicin/Isoniazid 150/75 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0572/TAB-CAP
Rifampicin/Isoniazid (dispersible) 60 mg/60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0443/TAB-CAP
Rifampicin/Isoniazid/Pyrazinamide 150/150/500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1056/TAB-CAP
Risperidone 1 mg/ml SOLUTION	EP	_____	_____	_____/ML	0.5178/ML
Risperidone 2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0204/TAB-CAP
Risperidone 1 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0375/TAB-CAP
Risperidone 3 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0211/TAB-CAP
Risperidone 0.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0157/TAB-CAP
Ritonavir (RTV) 80 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0622/ML
Ritonavir (RTV) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.9673/TAB-CAP
Rituximab 10 mg/ml AMPOULE	C	_____	_____	_____/ML	13.6721/ML
Rocuronium Bromide 50 mg/5 ml VIAL	N	_____	_____	_____/ML	0.7785/ML
Salbutamol 0.5 mg/ml AMPOULE	E	_____	_____	_____/ML	3.5667/ML
Salbutamol 100 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0058/DOSE
Salbutamol 0.5% RESPSOL	E	_____	_____	_____/ML	0.0911/ML
Salbutamol 2 mg/5 ml SYRUP	EP	_____	_____	_____/ML	0.0021/ML
Salbutamol 4 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0089/TAB-CAP
Salmeterol+Fluticasone 25+250 mcg/dose INHALER	N	_____	_____	_____/DOSE	0.0477/DOSE
Saquinavir (SQV) 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	1.2603/TAB-CAP
Sertraline 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0234/TAB-CAP
Sevoflurane SOLUTION	N	_____	_____	_____/ML	0.3146/ML
Silver Sulfadiazine 1% CREAM	E	_____	_____	_____/G	0.0255/G
Simvastatin 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2047/TAB-CAP
Simvastatin 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0163/TAB-CAP

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**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Simvastatin 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0134/TAB-CAP
Sodium Amidotrizoate (meglumine diatrizoate) 76% VIAL	E	_____	_____	_____/ML	0.4093/ML
Sodium Bicarbonate 8.4% SOLUTION	T	_____	_____	_____/ML	0.0157/ML
Sodium Chloride In Water (normal saline, intravenous) 0.9% SOLUTION	E	_____	_____	_____/ML	0.0011/ML
Sodium Chloride In Water (intravenous) 0.45% SOLUTION	P	_____	_____	_____/ML	0.0010/ML
Sodium Dichloroisocyanurate (NaDCC) 1.67 g TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0182/TAB-CAP
Sodium Lactate Compound (Ringer's/Hartmann's sol., intravenous) SOLUTION	E	_____	_____	_____/ML	0.0010/ML
Sodium Valproate 250 mg/5 ml SUSPEN	N	_____	_____	_____/ML	0.0394/ML
Spironolactone 50 mg TAB-CAP	CP	_____	_____	_____/TAB-CAP	0.0788/TAB-CAP
Spironolactone 100 mg TAB-CAP	CP	_____	_____	_____/TAB-CAP	0.0992/TAB-CAP
Spironolactone 25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0442/TAB-CAP
Stavudine (d4T) 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0238/TAB-CAP
Stavudine (d4T) 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0272/TAB-CAP
Stavudine (d4T) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0250/TAB-CAP
Streptokinase (powder) 1,500,000 IU VIAL	C	_____	_____	_____/VIAL	38.5596/VIAL
Streptomycin Sulfate 5 g VIAL	P	_____	_____	_____/VIAL	1.8384/VIAL
Streptomycin Sulfate 1 g VIAL	E	_____	_____	_____/VIAL	0.2916/VIAL
Sulfacetamide Sodium 10% OPHT DROP	N	_____	_____	_____/ML	0.2095/ML
Sulfadiazine 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1800/TAB-CAP
Sulfadoxine/Pyrimethamine 500 mg/25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1253/TAB-CAP
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200/40mg/5ml SUSPEN	E	_____	_____	_____/ML	0.0042/ML
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 800 mg/160mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0314/TAB-CAP
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 400 mg/80 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0116/TAB-CAP
Sulfasalazine 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1653/TAB-CAP
Suxamethonium Cl (succinylcholine) 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.7232/ML
Suxamethonium Cl (succinylcholine) 20 mg/ml VIAL	P	_____	_____	_____/ML	0.4003/ML
Tacrolimus 1 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	1.4621/TAB-CAP
Tamoxifen Citrate 20 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1243/TAB-CAP
Tamoxifen Citrate 10 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0803/TAB-CAP
Tamsulosin 0.4 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0451/TAB-CAP

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Temozolomide 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	19.5768/TAB-CAP
Tenofovir DF/Emtricitabine (TDF/FTC) 300 mg/200mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1968/TAB-CAP
Tenofovir Disoproxil Fumerate (TDF) (equiv.245mg tenofovir disopro) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.6684/TAB-CAP
Terbinafine 1% CREAM	E	_____	_____	_____/G	0.0568/G
Terizidone 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.6165/TAB-CAP
Test, Bloodgroup Anti-A, Monoclonal TEST	N	_____	_____	_____/ML	0.1401/ML
Test, Bloodgroup Anti-A/B, Monoclonal TEST	N	_____	_____	_____/ML	0.1750/ML
Test, Bloodgroup, Anti-B, Monoclonal TEST	N	_____	_____	_____/ML	0.1476/ML
Test, Bloodgroup, Anti-D, Monoclonal TEST	N	_____	_____	_____/ML	0.2550/ML
Test, Hepatitis B, HBsAg, Determine TEST	N	_____	_____	_____/TEST	0.1300/TEST
Test, HIV, Determine HIV-1/2 (TM) TEST	N	_____	_____	_____/TEST	0.9734/TEST
Test, Malaria, P. Falciparum (First Response Ag rapid test) TEST	N	_____	_____	_____/TEST	0.6085/TEST
Test, Pregnancy (urine) TEST	N	_____	_____	_____/TEST	0.0400/TEST
Test, Syphilis RPR (TM) TEST	N	_____	_____	_____/TEST	0.0695/TEST
Tetanus Antitoxin 1500 IU AMPOULE	N	_____	_____	_____/AMPOULE	0.8313/AMPOULE
Tetracycline 3% OINTMENT	P	_____	_____	_____/G	0.0137/G
Tetracycline HCl 1% OPHT OINT	E	_____	_____	_____/G	0.1294/G
Tetracycline HCl 250 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0222/TAB-CAP
Thalidomide 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	1.3110/TAB-CAP
Theophylline (sustained-release) 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0227/TAB-CAP
Thiopental Sodium 500 mg VIAL	E	_____	_____	_____/VIAL	1.6728/VIAL
Thiopental Sodium 1 g VIAL	E	_____	_____	_____/VIAL	5.8132/VIAL
Timolol Maleate 0.5% OPHT DROP	E	_____	_____	_____/ML	0.1784/ML
Timolol Maleate 0.25% OPHT DROP	E	_____	_____	_____/ML	0.1937/ML
Tinidazole 500 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0488/TAB-CAP
Tioguanine 40 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	6.8238/TAB-CAP
Topiramate 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2079/TAB-CAP
Topiramate 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1001/TAB-CAP
Tramadol Hydrochloride 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1138/ML
Tramadol Hydrochloride 100 mg/ml SOLUTION	N	_____	_____	_____/ML	0.0691/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Tramadol Hydrochloride 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0273/TAB-CAP
Tranexamic Acid 100 mg/ml AMPOULE	E	_____	_____	_____/ML	1.0600/ML
Triamcinolone Acetonide 40 mg/ml VIAL	N	_____	_____	_____/ML	3.4783/ML
Trifluoperazine 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0577/TAB-CAP
Trihexyphenidyl (benzhexol) 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0230/TAB-CAP
Trihexyphenidyl (benzhexol) 2 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0220/TAB-CAP
Tropicamide 0.5% OPHT DROP	E	_____	_____	_____/ML	0.3827/ML
Tropicamide 1% OPHT DROP	P	_____	_____	_____/ML	0.2629/ML
Tropisetron 1 mg/ml AMPOULE	N	_____	_____	_____/ML	0.4800/ML
Tuberculin (PPD) 5 IU VIAL	E	_____	_____	_____/DOSE	0.8730/DOSE
Vaccine, BCG (dried) POWDER	E	_____	_____	_____/DOSE	0.1847/DOSE
Vaccine, Diphtheria-Tetanus VIAL	E	_____	_____	_____/DOSE	0.5200/DOSE
Vaccine, Hepatitis B VIAL	E	_____	_____	_____/VIAL	0.6650/VIAL
Vaccine, Influenza 0.5 ml AMPOULE	E	_____	_____	_____/VIAL	3.8624/VIAL
Vaccine, Influenza 0.25 ml VIAL	E	_____	_____	_____/VIAL	1.6000/VIAL
Vaccine, Measles VIAL	E	_____	_____	_____/DOSE	0.7193/DOSE
Vaccine, Measles-Mumps-Rubella VIAL	E	_____	_____	_____/DOSE	0.2580/DOSE
Vaccine, Meningococcal VIAL	E	_____	_____	_____/DOSE	6.9587/DOSE
Vaccine, Pentavalent (tetanus,dip,pertus,polio,Hib) VIAL	EP	_____	_____	_____/DOSE	13.8600/DOSE
Vaccine, Pneumococcal VIAL	E	_____	_____	_____/DOSE	12.4155/DOSE
Vaccine, Polio (ORAL) VIAL	E	_____	_____	_____/DOSE	0.2135/DOSE
Vaccine, Rabies VIAL	E	_____	_____	_____/VIAL	12.4953/VIAL
Vaccine, Rabies (DIPLOID CELLS) VIAL	E	_____	_____	_____/VIAL	6.3179/VIAL
Vaccine, Rotavirus VIAL	E	_____	_____	_____/DOSE	6.6985/DOSE
Vaccine, Tetanus Toxoid VIAL	E	_____	_____	_____/DOSE	0.6869/DOSE
Vaccine, Yellow Fever VIAL	E	_____	_____	_____/DOSE	10.1237/DOSE
Valaciclovir 500 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.5625/TAB-CAP
Valganciclovir 450 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	13.9812/TAB-CAP
Valproic Acid (sodium valproate) 200 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0281/ML
Valproic Acid (slow release) 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1755/TAB-CAP
Vancomycin 30 mcg DISC	N	_____	_____	_____/EACH	0.0173/EACH

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Vancomycin 500 mg VIAL	N	_____	_____	_____/VIAL	1.9070/VIAL
Vecuronium Bromide 4 mg VIAL	P	_____	_____	_____/VIAL	1.1261/VIAL
Venlafaxine 75 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1065/TAB-CAP
Verapamil HCl (slow-release) 240 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0816/TAB-CAP
Verapamil HCl 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0470/TAB-CAP
Verapamil HCl 80 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0413/TAB-CAP
Verapamil HCl 2.5 mg/ml VIAL	E	_____	_____	_____/ML	1.0166/ML
Vinblastine 10 mg VIAL	C	_____	_____	_____/VIAL	4.9762/VIAL
Vincristine 2 mg AMPOULE	CP	_____	_____	_____/AMPOULE	4.0711/AMPOULE
Vincristine 1 mg VIAL	C	_____	_____	_____/VIAL	2.5416/VIAL
Vinorelbine 50 mg/5 ml VIAL	C	_____	_____	_____/VIAL	29.0074/VIAL
Vinorelbine 10 mg/1 ml VIAL	C	_____	_____	_____/VIAL	21.9650/VIAL
Vitamin A (Retinol) 50,000 IU/ml DROPS	P	_____	_____	_____/ML	0.0567/ML
Vitamin A (Retinol (50,000 IU)) 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0191/TAB-CAP
Vitamin A (Retinol (100,000 IU)) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0327/TAB-CAP
Vitamin A (Retinol (200,000 IU)) 60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0481/TAB-CAP
Vitamin B Complex AMPOULE	N	_____	_____	_____/ML	0.0583/ML
Vitamin B Complex SYRUP	N	_____	_____	_____/ML	0.0063/ML
Vitamin B Complex TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0285/TAB-CAP
Vitamin B1 (thiamine HCl) 100 mg/ml AMPOULE	P	_____	_____	_____/ML	0.1880/ML
Vitamin B1 (thiamine HCl) 100 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0123/TAB-CAP
Vitamin B12 (cyanocobalamin) 1 mg/ml AMPOULE	N	_____	_____	_____/ML	0.3940/ML
Vitamin B6 (pyridoxine) 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0030/TAB-CAP
Vitamin B6 (pyridoxine) 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0192/TAB-CAP
Vitamin C (ascorbic acid) 100 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0029/TAB-CAP
Vitamin C (ascorbic acid) 250 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1050/TAB-CAP
Vitamin C (ascorbic acid) 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0200/TAB-CAP
Vitamin D (alfacalcidol) 0.25 mcg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.2100/TAB-CAP
Vitamin D3 (cholecalciferol) 10,000 IU/ml DROPS	N	_____	_____	_____/ML	0.0717/ML
Vitamin K1 (phytomenadione) 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2193/ML
Vitamin K1 (phytomenadione) 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2900/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. BUYER UNIT PRICE (US\$)</b>
Vitamin, Multi (pediatric) DROPS	N	_____	_____	_____/ML	0.0255/ML
Vitamin, Multi SYRUP	N	_____	_____	_____/ML	0.0014/ML
Vitamin, Multi TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0105/TAB-CAP
Vitamin, Multi + Iron TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0597/TAB-CAP
Vitamin, Multi + Minerals TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0399/TAB-CAP
Warfarin Sodium 1 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0300/TAB-CAP
Warfarin Sodium 5 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0386/TAB-CAP
Warfarin Sodium 3 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0300/TAB-CAP
Warfarin Sodium 2 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0300/TAB-CAP
Water For Injection 10 ml AMPOULE	E	_____	_____	_____/AMPOULE	0.0530/AMPOULE
Water For Injection 5 ml AMPOULE	E	_____	_____	_____/AMPOULE	0.0435/AMPOULE
Water For Injection 100 ml VIAL	P	_____	_____	_____/VIAL	0.8500/VIAL
Zidovudine (AZT) 50 mg/5 ml SOLUTION	E	_____	_____	_____/ML	0.0109/ML
Zidovudine (AZT) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2448/TAB-CAP
Zidovudine (AZT) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0459/TAB-CAP
Zinc Sulfate 10 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0043/ML
Zinc Sulfate 20 mg/5 ml SYRUP	EP	_____	_____	_____/ML	0.0028/ML
Zinc Sulfate (dispersible) 20 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0094/TAB-CAP
Zinc Sulfate 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0392/TAB-CAP
Zoledronic Acid 4 mg/5 ml VIAL	N	_____	_____	_____/VIAL	23.4501/VIAL
Zuclopenthixol 10 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.1350/TAB-CAP

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Abacavir (ABC) 20 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0369/ML
Abacavir (ABC) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2030/TAB-CAP
Abacavir/Lamivudine (dispersible) 60mg/30mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0711/TAB-CAP
Abacavir/Lamivudine 60mg/30mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0660/TAB-CAP
Abacavir/Lamivudine (ABC/3TC) 600 mg/300mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.4732/TAB-CAP
Acetazolamide 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0262/TAB-CAP
Acetylsalicylic Acid 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0047/TAB-CAP
Acetylsalicylic Acid 75 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0148/TAB-CAP
Acetylsalicylic Acid 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0032/TAB-CAP
Acetylsalicylic Acid 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0021/TAB-CAP
Aciclovir 5% CREAM	N	_____	_____	_____/G	0.3472/G
Aciclovir 3% OPHT OINT	N	_____	_____	_____/G	2.1839/G
Aciclovir 400 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0835/TAB-CAP
Aciclovir 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0334/TAB-CAP
Aciclovir (dispersible) 200 MG TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0517/TAB-CAP
Albendazole 200 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0320/ML
Albendazole 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0090/ML
Albendazole 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0133/TAB-CAP
Albendazole (chewable) 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0212/TAB-CAP
Albendazole 400 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0788/TAB-CAP
Albendazole (chewable) 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0219/TAB-CAP
Alcohol (ethanol) 95-96% LIQUID	N	_____	_____	_____/ML	0.0045/ML
Alcohol, Denatured 95-96% LIQUID	N	_____	_____	_____/ML	0.0059/ML
Alcohol, Denatured 70% LIQUID	N	_____	_____	_____/ML	0.0050/ML
Allopurinol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0530/TAB-CAP
Aluminium Hydr./Magnesium Hydr. 250/120 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0057/TAB-CAP
Aluminium Hydroxide (chewable) 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0054/TAB-CAP
Aluminium Hydroxide 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0059/TAB-CAP
Amidotrizoate 76% AMPOULE	P	_____	_____	_____/ML	0.2138/ML
Amikacin Sulfate 250 mg/ml VIAL	P	_____	_____	_____/ML	0.6290/ML
Aminophylline 25 mg/ml AMPOULE	N	_____	_____	_____/ML	0.0200/ML

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**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Aminophylline 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0062/TAB-CAP
Amitriptyline 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0084/TAB-CAP
Amitriptyline 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0062/TAB-CAP
Amlodipine 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0158/TAB-CAP
Amlodipine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0371/TAB-CAP
Amodiaquine 150-200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0154/TAB-CAP
Amoxicillin 250 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0070/ML
Amoxicillin 125 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0046/ML
Amoxicillin (dispersible) 250 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0315/TAB-CAP
Amoxicillin (dispersible) 500 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0460/TAB-CAP
Amoxicillin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0160/TAB-CAP
Amoxicillin 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0300/TAB-CAP
Amoxicillin (Dispersible) 125 MG TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0203/TAB-CAP
Amoxicillin/Clavulanic Acid 250/62.5 mg/5ml SUSPEN	P	_____	_____	_____/ML	0.0521/ML
Amoxicillin/Clavulanic Acid 125/31.25 mg/5ml SUSPEN	P	_____	_____	_____/ML	0.0203/ML
Amoxicillin/Clavulanic Acid 500mg/125mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1641/TAB-CAP
Amoxicillin/Clavulanic Acid 250mg/125mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1476/TAB-CAP
Amoxicillin/Clavulanic Acid 875mg/125mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1575/TAB-CAP
Amoxicillin/Clavulanic Acid 1000/200 mg VIAL	P	_____	_____	_____/VIAL	5.4000/VIAL
Amphotericin B 50 mg VIAL	E	_____	_____	_____/VIAL	7.0000/VIAL
Ampicillin 10 mcg DISC	N	_____	_____	_____/EACH	0.1512/EACH
Ampicillin 125 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0050/ML
Ampicillin 250 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0163/TAB-CAP
Ampicillin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0350/TAB-CAP
Ampicillin 500 mg VIAL	E	_____	_____	_____/VIAL	0.1507/VIAL
Ampicillin 250 mg VIAL	P	_____	_____	_____/VIAL	0.1200/VIAL
Ampicillin 1 g VIAL	E	_____	_____	_____/VIAL	0.1690/VIAL
Antihaemorrhoidal OINTMENT	E	_____	_____	_____/G	0.0597/G
Antihaemorrhoidal SUPPOS	E	_____	_____	_____/SUPP	0.1423/SUPP
Antivenom Serum VIAL	E	_____	_____	_____/VIAL	69.4300/VIAL
Artemether 80 mg/ml AMPOULE	C	_____	_____	_____/ML	0.6450/ML

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Artemether 20 mg/ml AMPOULE	P	_____	_____	_____/ML	0.5091/ML
Artemether+Lumefantrine (6 + 4 tablets co-pack) 20 mg+120 mg TAB-CAP	E	_____	_____	_____/PACK	1.4862/PACK
Artemether+Lumefantrine (6 + 1 tablets co-pack) 20 mg+120 mg TAB-CAP	E	_____	_____	_____/PACK	0.4982/PACK
Artemether+Lumefantrine (6 + 3 tablets co-pack) 20 mg+120 mg TAB-CAP	E	_____	_____	_____/PACK	1.2303/PACK
Artemether+Lumefantrine (6 + 2 tablets co-pack) 20 mg+120 mg TAB-CAP	E	_____	_____	_____/PACK	1.1419/PACK
Artemether/Lumefantrine 15/90mg/5ml SUSPEN	P	_____	_____	_____/ML	0.0708/ML
Artemether/Lumefantrine 20 mg/120 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1622/TAB-CAP
Artemether/Lumefantrine (dispersible) 20 mg/120 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0851/TAB-CAP
Artemether/Lumefantrine 80 mg/480 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.8160/TAB-CAP
Artesunate 50 mg SUPPOS	P	_____	_____	_____/SUPP	1.9434/SUPP
Artesunate 200 mg SUPPOS	P	_____	_____	_____/SUPP	2.6884/SUPP
Artesunate 120 mg VIAL	EP	_____	_____	_____/VIAL	3.1149/VIAL
Artesunate 60 mg VIAL	E	_____	_____	_____/VIAL	1.9100/VIAL
Artesunate+Amodiaquine (6 + 6 tablets co-pack) 50 mg+153 mg TAB-CAP	E	_____	_____	_____/PACK	0.7500/PACK
Artesunate+Amodiaquine (3 + 3 tablets co-pack) 50 mg+153 mg TAB-CAP	E	_____	_____	_____/PACK	0.4500/PACK
Artesunate+Amodiaquine (12 + 12 tablets co-pack) 50 mg+153 mg TAB-CAP	E	_____	_____	_____/PACK	1.4500/PACK
Artesunate/Amodiaquine (fixed dose combo) 25/67.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0867/TAB-CAP
Artesunate/Amodiaquine (3 fixed dose combo tabs) 100mg/270mg TAB-CAP	P	_____	_____	_____/TREATMENT	0.8500/TREATMENT
Artesunate/Amodiaquine (3 fixed dose combo tabs) 50 mg/135 mg TAB-CAP	P	_____	_____	_____/TREATMENT	0.3437/TREATMENT
Artesunate/Amodiaquine (6 fixed-dose combo tabs) 100mg/270mg TAB-CAP	P	_____	_____	_____/TREATMENT	0.8728/TREATMENT
Artesunate/Amodiaquine (3 fixed dose combo tabs) 25mg/67.5mg TAB-CAP	P	_____	_____	_____/TREATMENT	0.2548/TREATMENT
Artesunate/Amodiaquine (fixed dose combo) 50 mg/153 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2000/TAB-CAP
Atazanavir 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.5213/TAB-CAP
Atazanavir/Ritonavir 300/100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.6424/TAB-CAP
Atenolol 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0107/TAB-CAP
Atenolol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0178/TAB-CAP
Atorvastatin 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.1075/TAB-CAP
Atorvastatin 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0534/TAB-CAP
Atovaquone/Proguanil 250mg/100mg TAB-CAP	N	_____	_____	_____/TAB-CAP	4.1648/TAB-CAP
Atracurium 10 mg/ml AMPOULE	N	_____	_____	_____/ML	1.4135/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Atropine Sulfate 1 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1450/ML
Atropine Sulfate 1% OPHT DROP	E	_____	_____	_____/ML	0.2880/ML
Azathioprine 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1741/TAB-CAP
Azithromycin 200 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0600/ML
Azithromycin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1170/TAB-CAP
Azithromycin 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2267/TAB-CAP
Barium Sulfate POWDER	P	_____	_____	_____/KG	8.3401/KG
Beclometasone 50 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0150/DOSE
Beclometasone 100 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0420/DOSE
Beclometasone 250 mcg/dose INHALER	EP	_____	_____	_____/DOSE	0.0315/DOSE
Bedaquiline 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	15.9574/TAB-CAP
Bendroflumethiazide 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0148/TAB-CAP
Benzoic/Salicylic Acid (whitfield's) 6%/3% OINTMENT	N	_____	_____	_____/G	0.0113/G
Benzyl Benzoate 25% LOTION	E	_____	_____	_____/ML	0.0043/ML
Benzyl Benzoate (concentrated) 90% SOLUTION	EP	_____	_____	_____/ML	0.0087/ML
Betamethasone Valerate 0.1% CREAM	E	_____	_____	_____/G	0.0304/G
Betamethasone Valerate 0.1% OINTMENT	E	_____	_____	_____/G	0.0215/G
Bicalutamide 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	6.7426/TAB-CAP
Biperiden 2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0698/TAB-CAP
Bisacodyl 10 mg SUPPOS	N	_____	_____	_____/SUPP	0.1667/SUPP
Bisacodyl 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0092/TAB-CAP
Bisoprolol 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0912/TAB-CAP
Bleomycin 15 IU VIAL	C	_____	_____	_____/VIAL	12.1500/VIAL
Bromocriptine Mesilate 2.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1390/TAB-CAP
Budesonide 200 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0188/DOSE
Bupivacaine HCl 0.5% AMPOULE	E	_____	_____	_____/ML	0.0905/ML
Bupivacaine HCl/Dextrose 0.5%/8% AMPOULE	E	_____	_____	_____/ML	0.2494/ML
Calamine LOTION	E	_____	_____	_____/ML	0.0052/ML
Calcium Gluconate 100 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0273/ML
Calcium Lactate 250-300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0129/TAB-CAP
Camphor 10% OINTMENT	N	_____	_____	_____/G	0.0177/G

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Capreomycin 1 g VIAL	C	_____	_____	_____/VIAL	4.7000/VIAL
Captopril 50 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0218/TAB-CAP
Captopril 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0246/TAB-CAP
Carbamazepine 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0185/TAB-CAP
Carbimazole 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0372/TAB-CAP
Carboplatin 450 mg VIAL	C	_____	_____	_____/VIAL	34.3295/VIAL
Carboplatin 150 mg VIAL	C	_____	_____	_____/VIAL	14.8917/VIAL
Carvedilol 12.5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.1494/TAB-CAP
Carvedilol 6.25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0552/TAB-CAP
Cefalexin 125 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0478/ML
Cefalexin 125 mg/ml SUSPEN	P	_____	_____	_____/ML	0.0064/ML
Cefalexin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0787/TAB-CAP
Cefalexin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0425/TAB-CAP
Cefixime 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0332/ML
Cefixime 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2750/TAB-CAP
Cefixime 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1660/TAB-CAP
Cefotaxime 500 mg VIAL	CP	_____	_____	_____/VIAL	0.9800/VIAL
Cefotaxime 1 g VIAL	CP	_____	_____	_____/VIAL	1.0800/VIAL
Ceftazidime 1 g VIAL	P	_____	_____	_____/VIAL	1.3500/VIAL
Ceftazidime 250 mg VIAL	C	_____	_____	_____/VIAL	1.4800/VIAL
Ceftriaxone 250 mg VIAL	E	_____	_____	_____/VIAL	0.3538/VIAL
Ceftriaxone 1 g VIAL	E	_____	_____	_____/VIAL	0.3980/VIAL
Ceftriaxone 500 mg VIAL	P	_____	_____	_____/VIAL	0.3800/VIAL
Cefuroxime 125 mg/5 ml SUSPEN	N	_____	_____	_____/ML	0.0330/ML
Cefuroxime 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3911/TAB-CAP
Cefuroxime 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1140/TAB-CAP
Cefuroxime 750 mg VIAL	N	_____	_____	_____/VIAL	1.3364/VIAL
Cetirizine 5 mg/5 ml SYRUP	N	_____	_____	_____/ML	0.0135/ML
Cetirizine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0120/TAB-CAP
Cetrimide/Chlorhexidine Gluconate 15%/1.5% SOLUTION	P	_____	_____	_____/ML	0.0046/ML
Charcoal, Activated 125 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0139/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Chloramine 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0155/TAB-CAP
Chloramphenicol 10 mcg DISC	N	_____	_____	_____/EACH	0.0695/EACH
Chloramphenicol 0.5% OPHT DROP	P	_____	_____	_____/ML	0.0650/ML
Chloramphenicol 1% OPHT OINT	P	_____	_____	_____/G	0.0457/G
Chloramphenicol 5% OTIC DROP	P	_____	_____	_____/ML	0.0440/ML
Chloramphenicol 125 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0078/ML
Chloramphenicol 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0264/TAB-CAP
Chloramphenicol (base) 1 g VIAL	E	_____	_____	_____/VIAL	0.4661/VIAL
Chloramphenicol In Oil 250 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3302/ML
Chloramphenicol/Dexamethasone 0.5%/0.1% OPHT DROP	N	_____	_____	_____/ML	0.1040/ML
Chlorhexidine 1% CREAM	P	_____	_____	_____/G	0.0306/G
Chlorhexidine Digluconate 7.1% GEL	E	_____	_____	_____/G	0.0178/G
Chlorhexidine Digluconate 7.1% SOLUTION	E	_____	_____	_____/ML	0.0356/ML
Chlorhexidine Gluconate 20% SOLUTION	P	_____	_____	_____/ML	0.0094/ML
Chlorhexidine Gluconate 5% SOLUTION	E	_____	_____	_____/ML	0.0042/ML
Chlorhexidine Surgical Scrub 4% LIQUID	P	_____	_____	_____/ML	0.0054/ML
Chloroquine (Base) 50 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0115/ML
Chloroquine (Base) 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0137/TAB-CAP
Chloroxylenol 4.8% SOLUTION	E	_____	_____	_____/ML	0.0025/ML
Chlorphenamine Maleate 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1476/ML
Chlorphenamine Maleate 2 mg/5 ml ELIXIR	P	_____	_____	_____/ML	0.0004/ML
Chlorphenamine Maleate 4 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0020/TAB-CAP
Chlorpromazine HCl 25 mg/ml AMPOULE	C	_____	_____	_____/ML	0.0766/ML
Chlorpromazine HCl 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0144/TAB-CAP
Chlorpromazine HCl 25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0081/TAB-CAP
Chlorpropamide 250 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0256/TAB-CAP
Cimetidine 400 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0227/TAB-CAP
Cimetidine 200 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0104/TAB-CAP
Cimetidine 100 mg/ml VIAL	T	_____	_____	_____/ML	0.1137/ML
Ciprofloxacin 5 mcg DISC	N	_____	_____	_____/EACH	0.0859/EACH
Ciprofloxacin 0.3% OPHT DROP	P	_____	_____	_____/ML	0.0720/ML

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Ciprofloxacin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0212/TAB-CAP
Ciprofloxacin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0373/TAB-CAP
Ciprofloxacin 2 mg/ml VIAL	P	_____	_____	_____/ML	0.0100/ML
Cisplatin 50 mg VIAL	C	_____	_____	_____/VIAL	6.0465/VIAL
Cisplatin 10 mg VIAL	C	_____	_____	_____/ML	0.1225/ML
Cisplatin 1 mg/ml VIAL	C	_____	_____	_____/ML	0.1129/ML
Clarithromycin 125 mg/5 ml SUSPEN	N	_____	_____	_____/ML	0.0383/ML
Clarithromycin 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1429/TAB-CAP
Clarithromycin 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2550/TAB-CAP
Clindamycin 300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1000/TAB-CAP
Clindamycin (Base) 150 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0833/TAB-CAP
Clindamycin (Base) 150 mg/ml VIAL	C	_____	_____	_____/ML	0.4720/ML
Clofazimine (Iamprene) 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.7129/TAB-CAP
Clofazimine (Iamprene) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	1.2672/TAB-CAP
Clomifene 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1771/TAB-CAP
Clomipramine 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0358/TAB-CAP
Clopidogrel Bisulfate 75 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1800/TAB-CAP
Clotrimazole 1% CREAM	E	_____	_____	_____/G	0.0135/G
Clotrimazole 500 mg PESSARY	E	_____	_____	_____/PESS	0.1795/PESS
Clotrimazole 100 mg PESSARY	E	_____	_____	_____/PESS	0.0750/PESS
Cloxacillin 5 mcg DISC	N	_____	_____	_____/EACH	0.0598/EACH
Cloxacillin Sodium 125 mg/5 ml SUSPEN	T	_____	_____	_____/ML	0.0097/ML
Cloxacillin Sodium 500 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0374/TAB-CAP
Cloxacillin Sodium 250 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0204/TAB-CAP
Cloxacillin Sodium 250 mg VIAL	T	_____	_____	_____/VIAL	0.2600/VIAL
Cloxacillin Sodium 1 g VIAL	T	_____	_____	_____/VIAL	0.1690/VIAL
Cloxacillin Sodium 500 mg VIAL	T	_____	_____	_____/VIAL	0.1818/VIAL
Codeine (IC) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0904/TAB-CAP
Condom, Female CONDOM	P	_____	_____	_____/EACH	0.8412/EACH
Condoms (Lubricated) CONDOM	E	_____	_____	_____/EACH	0.0335/EACH
Cough Preparation SYRUP	N	_____	_____	_____/ML	0.0046/ML

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Cromoglicic Acid (sodium cromoglicate) 2% OPHT DROP	N	_____	_____	_____/ML	0.1346/ML
CycleBeads (TM) (32 beads w/ rubber marker) EACH	N	_____	_____	_____/EACH	1.4910/EACH
Cyclopentolate 1% OPHT DROP	N	_____	_____	_____/ML	2.6238/ML
Cyclophosphamide 500 mg VIAL	C	_____	_____	_____/VIAL	8.1600/VIAL
Cyclophosphamide 200 mg VIAL	P	_____	_____	_____/VIAL	4.2070/VIAL
Cyclophosphamide 1 g VIAL	P	_____	_____	_____/VIAL	10.8400/VIAL
Cycloserine 250 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.3300/TAB-CAP
Cytarabine 100 mg VIAL	C	_____	_____	_____/VIAL	3.1065/VIAL
Dapsone 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0217/TAB-CAP
Darunavir 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.6090/TAB-CAP
Darunavir 300 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	1.3205/TAB-CAP
Darunavir 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.9135/TAB-CAP
Determine Chase Buffer VIAL	N	_____	_____	_____/ML	3.9463/ML
Dexamethasone 4 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0990/ML
Dexamethasone 5 mg/ml AMPOULE	P	_____	_____	_____/ML	0.0834/ML
Dexamethasone 0.1% OPHT DROP	P	_____	_____	_____/ML	0.1488/ML
Dexamethasone 0.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0070/TAB-CAP
Dextran 70 6% In Sod. Chloride 0.9% (intravenous) SOLUTION	E	_____	_____	_____/ML	0.0101/ML
Dextrose 10% In Water (intravenous) SOLUTION	E	_____	_____	_____/ML	0.0009/ML
Dextrose 2.5% In Sod. Chloride 0.45% (intravenous) SOLUTION	P	_____	_____	_____/ML	0.0017/ML
Dextrose 4.3-5% In Water (intravenous) SOLUTION	E	_____	_____	_____/ML	0.0008/ML
Dextrose 5% In Sodium Chloride 0.45% (intravenous) SOLUTION	P	_____	_____	_____/ML	0.0006/ML
Dextrose 5% In Sodium Chloride 0.9% (intravenous) SOLUTION	P	_____	_____	_____/ML	0.0009/ML
Dextrose 5% In Water (intravenous) SOLUTION	E	_____	_____	_____/ML	0.0010/ML
Dextrose 50% In Water (hypertonic, intravenous) SOLUTION	E	_____	_____	_____/ML	0.0146/ML
Diazepam (IC) 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0581/ML
Diazepam (IC) 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0096/TAB-CAP
Diclofenac 1% OINTMENT	N	_____	_____	_____/G	0.0183/G
Diclofenac 100 mg SUPPOS	N	_____	_____	_____/SUPP	0.1320/SUPP
Diclofenac Sodium 25 mg/ml AMPOULE	N	_____	_____	_____/ML	0.0283/ML
Diclofenac Sodium 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0053/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Diclofenac Sodium 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0045/TAB-CAP
Didanosine (ddI) 10 mg/ml POWDER	N	_____	_____	_____/G	6.6098/G
Didanosine (ddI) 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.4463/TAB-CAP
Didanosine (ddI, delayed-release) 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.4025/TAB-CAP
Didanosine (ddI) 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.7105/TAB-CAP
Didanosine (ddI, chewable) 100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1351/TAB-CAP
Didanosine (ddI, delayed-release) 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.7000/TAB-CAP
Didanosine (ddI, chewable) 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1663/TAB-CAP
Didanosine (ddI, chewable) 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1225/TAB-CAP
Didanosine (ddI, delayed-release) 125 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2888/TAB-CAP
Didanosine (chewable, dispersible) 200 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2392/TAB-CAP
Didanosine (ddI, delayed-release) 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.4906/TAB-CAP
Diethylcarbamazine Citrate 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0062/TAB-CAP
Digoxin 0.25 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1089/ML
Digoxin 0.25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0101/TAB-CAP
Dihydroartemisinin/Piperaquine 40/320 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2320/TAB-CAP
Dihydrocodeine (IC) 30 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0760/TAB-CAP
Dobutamine 12.5 mg/ml VIAL	N	_____	_____	_____/ML	0.1450/ML
Docetaxel Trihydrate 80 mg VIAL	CP	_____	_____	_____/VIAL	17.5140/VIAL
Docetaxel Trihydrate 40 mg VIAL	C	_____	_____	_____/VIAL	56.8138/VIAL
Docetaxel Trihydrate 20 mg VIAL	C	_____	_____	_____/VIAL	5.1708/VIAL
Dopamine HCl 40 mg/ml AMPOULE	C	_____	_____	_____/ML	0.1123/ML
Doxorubicin HCl 10 mg VIAL	C	_____	_____	_____/VIAL	2.1207/VIAL
Doxorubicin HCl 50 mg VIAL	C	_____	_____	_____/VIAL	7.2558/VIAL
Doxycycline 100 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0133/TAB-CAP
Efavirenz (EFV) 30 mg/ml SYRUP	P	_____	_____	_____/ML	0.0989/ML
Efavirenz (EFV) 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1120/TAB-CAP
Efavirenz (EFV) 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0623/TAB-CAP
Efavirenz (EFV) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0637/TAB-CAP
Efavirenz (EFV) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1540/TAB-CAP
Efavirenz/Emtricitabine/Tenofovir DF 600/200/300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.3553/TAB-CAP

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**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Efavirenz/Lamivudine/Tenofovir Disop. 600/300/300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.3260/TAB-CAP
Enalapril 5 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0104/TAB-CAP
Enalapril 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0442/TAB-CAP
Enoxaparin 40 mg SYRINGE	E	_____	_____	_____/SYRINGE	7.0200/SYRINGE
Ephedrine 30 mg/ml VIAL	P	_____	_____	_____/ML	0.7350/ML
Ephedrine HCl 30 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0083/TAB-CAP
Ephedrine Sulfate 50 mg/ml AMPOULE	P	_____	_____	_____/ML	1.0409/ML
Epinephrine (adrenaline) 1 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1753/ML
Ergometrine Maleate 0.2 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2300/ML
Ergometrine Maleate 0.5 mg/ml AMPOULE	P	_____	_____	_____/ML	0.1825/ML
Ergometrine Maleate 0.2 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0129/TAB-CAP
Ergometrine Maleate 0.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0180/TAB-CAP
Ergotamine/Caffeine 1/100 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1210/TAB-CAP
Erythromycin 15 mcg DISC	N	_____	_____	_____/EACH	0.0600/EACH
Erythromycin 5 mcg DISC	N	_____	_____	_____/EACH	0.1123/EACH
Erythromycin (base) 125 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0082/ML
Erythromycin (base) 250 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0782/ML
Erythromycin (base) 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0306/TAB-CAP
Erythromycin (base) 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0860/TAB-CAP
Ethambutol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0886/TAB-CAP
Ethambutol 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0331/TAB-CAP
Ethambutol/Isoniazid 400mg/150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0351/TAB-CAP
Ethinylestradiol/Desogestrel 0.03/0.15mg TAB-CAP	N	_____	_____	_____/CYCLE	0.7245/CYCLE
Ethinylestradiol/Levonorgestrel 0.03/0.15 mg TAB-CAP	E	_____	_____	_____/CYCLE	0.4514/CYCLE
Ethionamide 250 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0616/TAB-CAP
Etonogestrel (Sub-cutaneous) 68 mg/rod ROD	E	_____	_____	_____/ROD	9.7825/ROD
Etoposide 20 mg/ml VIAL	C	_____	_____	_____/ML	0.3864/ML
Fentanyl Citrate (IC) 50 mcg/ml VIAL	N	_____	_____	_____/ML	0.3319/ML
Ferrous Salt 40 mg/ml SOLUTION	P	_____	_____	_____/ML	0.0429/ML
Ferrous Salt 20 mg/ml SUSPEN	P	_____	_____	_____/ML	0.0125/ML
Ferrous Salt (iron=60-65 mg) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0030/TAB-CAP

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Ferrous Salt/Folic Acid (iron=60 mg) 200 mg/0.4mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0052/TAB-CAP
Ferrous Salt/Folic Acid (iron=60 mg) 200/0.25 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0041/TAB-CAP
Flucloxacillin 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0517/TAB-CAP
Fluconazole 50 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0676/ML
Fluconazole 150 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0692/TAB-CAP
Fluconazole 100 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0450/TAB-CAP
Fluconazole 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0284/TAB-CAP
Fluconazole 200 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0703/TAB-CAP
Fluconazole 2 mg/ml VIAL	E	_____	_____	_____/ML	0.0232/ML
Fluorescein Sodium OPHT STRP	P	_____	_____	_____/EACH	0.0941/EACH
Fluorouracil 50 mg/ml AMPOULE	C	_____	_____	_____/ML	0.2048/ML
Fluoxetine 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0431/TAB-CAP
Fluphenazine Decanoate 25 mg/ml AMPOULE	E	_____	_____	_____/ML	0.8340/ML
Folic Acid 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0032/TAB-CAP
Formaldehyde 40% LIQUID	N	_____	_____	_____/ML	0.0031/ML
Furosemide 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0520/ML
Furosemide 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0061/TAB-CAP
Gentamicin 10 mcg DISC	N	_____	_____	_____/EACH	0.0668/EACH
Gentamicin (base) 0.3% OPHT DROP	E	_____	_____	_____/ML	0.1028/ML
Gentamicin Sulfate 40 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0600/ML
Gentamicin Sulfate 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0880/ML
Gentian Violet (methylosanilinium chloride) POWDER	N	_____	_____	_____/G	0.0859/G
Glibenclamide 5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0057/TAB-CAP
Gliclazide 80 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0487/TAB-CAP
Glutaraldehyde 2% SOLUTION	E	_____	_____	_____/ML	0.0028/ML
Glycerin 2 g SUPPOS	N	_____	_____	_____/SUPP	0.2500/SUPP
Glyceryl Trinitrate (nitroglycerin) 0.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0772/TAB-CAP
Griseofulvin 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0315/TAB-CAP
Griseofulvin 125 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0178/TAB-CAP
Griseofulvin 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0610/TAB-CAP
Haloperidol 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3055/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Haloperidol 50 mg/ml AMPOULE	EP	_____	_____	_____/ML	9.1320/ML
Haloperidol 2 mg/ml SYRUP	E	_____	_____	_____/ML	0.0979/ML
Haloperidol 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0092/TAB-CAP
Haloperidol 1.5-2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0218/TAB-CAP
Haloperidol 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0409/TAB-CAP
Halothane LIQUID	E	_____	_____	_____/ML	0.1132/ML
Heparin 5000 IU/ml AMPOULE	C	_____	_____	_____/ML	0.7122/ML
Hydralazine 20 mg AMPOULE	N	_____	_____	_____/AMPOULE	3.8578/AMPOULE
Hydralazine 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1512/TAB-CAP
Hydralazine 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0407/TAB-CAP
Hydrochlorothiazide 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0049/TAB-CAP
Hydrochlorothiazide 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0043/TAB-CAP
Hydrochlorothiazide/Losartan 12.5/50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1640/TAB-CAP
Hydrocortisone 1% CREAM	E	_____	_____	_____/G	0.0353/G
Hydrocortisone 1% OINTMENT	E	_____	_____	_____/G	0.0419/G
Hydrocortisone 1% OPHT DROP	P	_____	_____	_____/ML	0.1068/ML
Hydrocortisone (sodium succinate) 100 mg VIAL	E	_____	_____	_____/VIAL	0.4860/VIAL
Hydrogen Peroxide 3% SOLUTION	N	_____	_____	_____/ML	0.0017/ML
Hydrogen Peroxide 6% SOLUTION	N	_____	_____	_____/ML	0.0011/ML
Hyoscine Butylbromide 20 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3185/ML
Hyoscine Butylbromide 10 mg/ml AMPOULE	N	_____	_____	_____/ML	0.2658/ML
Hyoscine Butylbromide 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0741/TAB-CAP
Ibuprofen 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0051/ML
Ibuprofen 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0118/TAB-CAP
Ibuprofen 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0068/TAB-CAP
Ifosfamide 1 g VIAL	C	_____	_____	_____/VIAL	10.7802/VIAL
Imipenem/Cilastatin 500mg/500mg VIAL	C	_____	_____	_____/VIAL	10.2200/VIAL
Imipramine HCl 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0181/TAB-CAP
Immunoglobulin, Anti-D (Anti-RhO) 300 mcg VIAL	P	_____	_____	_____/ML	57.8130/ML
Indinavir (IDV) 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3437/TAB-CAP
Indometacin 25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0051/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Insulin, Isophane (NPH, sub-cutaneous) 100 IU/ml VIAL	E	_____	_____	_____/ML	0.5555/ML
Insulin, Neut. Sol/Isophane 30/70 (human, mixtard, sub-cutaneous) 100 IU/ml VIAL	P	_____	_____	_____/ML	0.4779/ML
Insulin, Neutral Soluble (REGULAR, sub-cutaneous) 100 IU/ml VIAL	E	_____	_____	_____/ML	0.5922/ML
Insulin, Zinc Susp (LENTE, sub-cutaneous) 100 IU/ml VIAL	E	_____	_____	_____/ML	1.1140/ML
Iron Dextran 50 mg/ml AMPOULE	N	_____	_____	_____/ML	0.1792/ML
Isoflurane LIQUID	E	_____	_____	_____/ML	0.1531/ML
Isoniazid (INH) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0113/TAB-CAP
Isoniazid (INH) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0218/TAB-CAP
Isosorbide Dinitrate 10 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1125/TAB-CAP
Isosorbide Dinitrate 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0276/TAB-CAP
IUD (Copper) IUD	E	_____	_____	_____/EACH	1.0900/EACH
Kanamycin Sulfate 1 g VIAL	C	_____	_____	_____/VIAL	1.1714/VIAL
Ketamine 50 mg/ml VIAL	E	_____	_____	_____/ML	0.1090/ML
Ketoconazole 2% CREAM	N	_____	_____	_____/G	0.2200/G
Ketoconazole 200 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0630/TAB-CAP
Lamivudine (3TC) 10 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0085/ML
Lamivudine (3TC) 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0394/TAB-CAP
Lamivudine/Stavudine (3TC/d4T) 150 mg/30 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1315/TAB-CAP
Lamivudine/Stavudine (3TC/d4T) 150 mg/40 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1477/TAB-CAP
Lamivudine/Stavudine (dispersible, 3TC/d4t) 30 mg/6 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0348/TAB-CAP
Lamivudine/Stavudine (tablet for oral Suspension) 60/12 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0578/TAB-CAP
Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 150/30/200mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2369/TAB-CAP
Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 60/12/100 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0753/TAB-CAP
Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 150/40/200mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2748/TAB-CAP
Lamivudine/Stavudine/Nevirapine (3TC/d4T/NVP) 30/6/50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0403/TAB-CAP
Lamivudine/Tenofovir Df (3TC/TDF) 300/300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1573/TAB-CAP
Lamivudine/Zidovudine (3TC/AZT) 30/60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0348/TAB-CAP
Lamivudine/Zidovudine (3TC/AZT) 150mg/300mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1252/TAB-CAP
Lamivudine/Zidovudine (dispersible) 30 mg/60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0353/TAB-CAP
Lamivudine/Zidovudine + Efavirenz (2 tab 1/z.+ 1 tab ef. co-pack) 150/300+600m TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2100/TAB-CAP

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Lamivudine/Zidovudine + Nevirapine (1 tab 1/z. + 1 tab n. co-pack) 150/300+200m TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1442/TAB-CAP
Lamivudine/Zidovudine+Abacavir (co-pack) 150/300+300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.3894/TAB-CAP
Lamivudine/Zidovudine/Abacavir (150/300/300 mg) TAB-CAP	P	_____	_____	_____/TAB-CAP	0.3908/TAB-CAP
Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 150/300/200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1434/TAB-CAP
Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP, dispersible) 30/60/50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0618/TAB-CAP
Lamivudine/Zidovudine/Nevirapine (3TC/AZT/NVP) 30/60/50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0643/TAB-CAP
Lancet, Blood (sterile, disposable) EACH	N	_____	_____	_____/EACH	0.0093/EACH
Levamisole 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0018/TAB-CAP
Levodopa/Carbidopa 250/25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1472/TAB-CAP
Levofloxacin 750 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.4728/TAB-CAP
Levofloxacin 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1220/TAB-CAP
Levofloxacin 250 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0593/TAB-CAP
Levofloxacin 5 mg/ml VIAL	T	_____	_____	_____/ML	0.0171/ML
Levonorgestrel (Sub-cutaneous) 75 mg/rod ROD	E	_____	_____	_____/SET	5.5538/SET
Levonorgestrel 1.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.8205/TAB-CAP
Levonorgestrel 0.03 mg TAB-CAP	E	_____	_____	_____/CYCLE	0.5667/CYCLE
Levonorgestrel 0.75 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2250/TAB-CAP
Levothyroxine 100 mcg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1834/TAB-CAP
Lidocaine HCl 1% VIAL	E	_____	_____	_____/ML	0.0250/ML
Lidocaine HCl 2% VIAL	E	_____	_____	_____/ML	0.0222/ML
Lidocaine HCl 5% (In Dextrose 7.5%) VIAL	E	_____	_____	_____/ML	0.0486/ML
Lidocaine HCl/Epinephrine Dental 2%/1:80000 CRTDGS	E	_____	_____	_____/ML	0.2188/ML
Lidocaine/Epinephrine 2%/1:100000 VIAL	P	_____	_____	_____/ML	0.0266/ML
Linezolid 600 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	5.4800/TAB-CAP
Lisinopril 10 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0884/TAB-CAP
Lithium Carbonate 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0287/TAB-CAP
Loperamide HCl 2 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0091/TAB-CAP
Lopinavir/Ritonavir (LPV/r) 80/20 mg/ml SOLUTION	E	_____	_____	_____/ML	0.1519/ML
Lopinavir/Ritonavir (LPV/r) 133.3/33.3mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2398/TAB-CAP
Lopinavir/Ritonavir (LPV/r) 200 mg/50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1640/TAB-CAP

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**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Lopinavir/Ritonavir (LPV/r) 100 mg/25 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1040/TAB-CAP
Loratadine 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0255/TAB-CAP
Losartan 50 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.1151/TAB-CAP
Lubricating Jelly OINTMENT	N	_____	_____	_____/G	0.0302/G
Lynestrenol 0.5 mg TAB-CAP	N	_____	_____	_____/CYCLE	0.4305/CYCLE
Magnesium Sulfate 50% VIAL	E	_____	_____	_____/ML	0.0734/ML
Magnesium Sulfate 20% VIAL	EP	_____	_____	_____/ML	0.3256/ML
Magnesium Trisilicate Compound (chewable) TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0050/TAB-CAP
Mannitol (intravenous) 10% SOLUTION	C	_____	_____	_____/ML	0.0033/ML
Mannitol (intravenous) 20% SOLUTION	C	_____	_____	_____/ML	0.0055/ML
Mebendazole 100 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0259/ML
Mebendazole (chewable) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0077/TAB-CAP
Mebendazole (chewable) 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0305/TAB-CAP
Mebendazole 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0080/TAB-CAP
Mebendazole 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0270/TAB-CAP
Medroxyprogesterone Acetate 150 mg/ml VIAL	E	_____	_____	_____/ML	0.7936/ML
Mefenamic Acid 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0342/TAB-CAP
Mefenamic Acid 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0157/TAB-CAP
Mefloquine 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.8613/TAB-CAP
Meloxicam 7.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0140/TAB-CAP
Meropenem 1 g VIAL	N	_____	_____	_____/VIAL	10.1000/VIAL
Metformin (SR) 1 g TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.1188/TAB-CAP
Metformin HCl 850 mg TAB-CAP	CP	_____	_____	_____/TAB-CAP	0.0200/TAB-CAP
Metformin HCl 500 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0150/TAB-CAP
Methadone (IC) 5 mg/ml SOLUTION	C	_____	_____	_____/ML	0.0210/ML
Methadone HCl (concentrate, IC) 10 mg/ml SOLUTION	C	_____	_____	_____/ML	0.0792/ML
Methotrexate Sodium 2.5 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1573/TAB-CAP
Methotrexate Sodium 25 mg/ml VIAL	P	_____	_____	_____/ML	2.6285/ML
Methyldopa 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0324/TAB-CAP
Methylergometrine 0.125 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0110/TAB-CAP
Methylergometrine Maleate 0.2 mg/ml AMPOULE	T	_____	_____	_____/ML	0.1819/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Metoclopramide HCl 5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0449/ML
Metoclopramide HCl 4 mg/ml DROPS	P	_____	_____	_____/ML	0.0796/ML
Metoclopramide HCl 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0066/TAB-CAP
Metronidazole 500 mg PESSARY	P	_____	_____	_____/PESS	0.0334/PESS
Metronidazole 1 g SUPPOS	E	_____	_____	_____/SUPP	0.4300/SUPP
Metronidazole 125 mg/5 ml SYRUP	P	_____	_____	_____/ML	0.0058/ML
Metronidazole 200 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0054/ML
Metronidazole 200-250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0061/TAB-CAP
Metronidazole 400-500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0118/TAB-CAP
Metronidazole 5 mg/ml VIAL	E	_____	_____	_____/ML	0.0050/ML
Miconazole Nitrate 2% CREAM	E	_____	_____	_____/G	0.0114/G
Miconazole Nitrate (buccal muco-adhesive) 10 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.2151/TAB-CAP
Mifepristone 200 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	8.4000/TAB-CAP
Misoprostol 200 mcg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1810/TAB-CAP
Morphine (IC, sustained-release) 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1247/TAB-CAP
Morphine Sulfate (IC) 15 mg/ml AMPOULE	P	_____	_____	_____/ML	0.5372/ML
Morphine Sulfate (IC) 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.5315/ML
Morphine Sulfate (IC, sustained-release) 30 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.2770/TAB-CAP
Mosquito Net, 1-Person, LLIN (70 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	5.6225/EACH
Mosquito Net, 2-Person, Impregnated (130 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	3.5960/EACH
Mosquito Net, Family, Impregnated (190 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	3.5620/EACH
Mosquito Net, Family, LLIN (190 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	7.1171/EACH
Mosquito Net, Impregnated (100 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	2.9900/EACH
Mosquito Net, Impregnated (160 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	3.6400/EACH
Mosquito Net, LLIN (160 x 180 x 150 cm) NET	N	_____	_____	_____/EACH	4.4800/EACH
Moxifloxacin 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.4460/TAB-CAP
Mupirocin 2% CREAM	E	_____	_____	_____/G	0.1900/G
Nalidixic Acid 30 mcg DISC	N	_____	_____	_____/EACH	0.0952/EACH
Nalidixic Acid 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0435/TAB-CAP
Naloxone HCl 0.4 mg/ml AMPOULE	E	_____	_____	_____/ML	1.0108/ML
Naproxen 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0425/TAB-CAP

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**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Nelfinavir (NFV) 50 mg/g POWDER	E	_____	_____	_____/G	0.2956/G
Nelfinavir (NFV) 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.5196/TAB-CAP
Neomycin/Bacitracin 5mg/500IU/g OINTMENT	N	_____	_____	_____/G	0.0433/G
Neostigmine Methylsulfate 2.5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.4120/ML
Neostigmine Methylsulfate 0.5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1660/ML
Nevirapine (NVP) 50 mg/5 ml SUSPEN	E	_____	_____	_____/ML	0.0108/ML
Nevirapine (NVP) 10 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0130/ML
Nevirapine (NVP) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0385/TAB-CAP
Niclosamide 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0608/TAB-CAP
Niclosamide (chewable) 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0265/TAB-CAP
Nifedipine (sustained-release) 10 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0122/TAB-CAP
Nifedipine 20 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0233/TAB-CAP
Nifedipine (sustained-release) 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0203/TAB-CAP
Nifedipine 10 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0332/TAB-CAP
Nitrofurantoin 50 mcg DISC	N	_____	_____	_____/EACH	0.2623/EACH
Nitrofurantoin 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0883/TAB-CAP
Nitrofurantoin 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0132/TAB-CAP
Norethisterone 200 mg/ml AMPOULE	E	_____	_____	_____/ML	1.2075/ML
Norethisterone 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0696/TAB-CAP
Norethisterone/Estradiol Cypionate (in oil) 50mg/5mg/ml VIAL	N	_____	_____	_____/ML	0.8925/ML
Norfloxacin 400 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0258/TAB-CAP
Noscapine 15 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0348/TAB-CAP
Nystatin 100,000 IU/g OINTMENT	P	_____	_____	_____/G	0.0377/G
Nystatin 100,000 IU PESSARY	E	_____	_____	_____/PESS	0.0355/PESS
Nystatin 100000 IU/ml SUSPEN	P	_____	_____	_____/ML	0.0300/ML
Nystatin 500,000 IU TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0550/TAB-CAP
Ofloxacin 200 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0497/TAB-CAP
Omeprazole 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0141/TAB-CAP
Omeprazole 40 mg VIAL	E	_____	_____	_____/VIAL	1.5500/VIAL
Ondansetron 2 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3232/ML
Ondansetron 4 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2938/TAB-CAP

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**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** : \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_  
**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Oral Rehydration Salts (ORS) 1 pkt/500 ml POWDER	E	_____	_____	_____/PACKET	0.0555/PACKET
Oral Rehydration Salts (ORS) 1 PKT/1 l POWDER	E	_____	_____	_____/PACKET	0.0850/PACKET
Oral Rehydration Salts (ReSoMal) (severely malnourished childre) 1 pkt/1 l POWDER	EP	_____	_____	_____/PACKET	0.1952/PACKET
ORS+Zinc Co-Pack (1-lt packet ORS+1 tab Zinc) 1 ORS+20 mg EACH	EP	_____	_____	_____/EACH	0.2900/EACH
ORS+Zinc Co-Pack (2 1-lt ORS+10 tabs Zinc) 2 ORS+20 mg EACH	EP	_____	_____	_____/EACH	0.4410/EACH
ORS+Zinc Co-Pack (4 500ml packets+10 tabs Zinc) 4 ORS+20 mg EACH	EP	_____	_____	_____/EACH	0.5382/EACH
Oseltamivir 45 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.8888/TAB-CAP
Oseltamivir 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.5929/TAB-CAP
Oseltamivir 75 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	1.4818/TAB-CAP
Oxacillin 1 mcg DISC	N	_____	_____	_____/EACH	0.1336/EACH
Oxygen GAS	E	_____	_____	_____/CUBMETER	5.2941/CUBMETER
Oxytetracycline 3% OPHT OINT	N	_____	_____	_____/G	0.0451/G
Oxytocin 10 IU AMPOULE	E	_____	_____	_____/ML	0.1557/ML
Oxytocin 5 IU AMPOULE	P	_____	_____	_____/ML	0.1885/ML
P-Aminosalicylic Acid (PAS) 60% w/w GRANULES	P	_____	_____	_____/G	0.1836/G
P-Aminosalicylic Acid (PAS) (60% w/w) 9.2 g GRANULES	P	_____	_____	_____/PACKET	2.2113/PACKET
P-Aminosalicylic Acid (PAS) 4 g POWDER	C	_____	_____	_____/PACKET	1.3333/PACKET
P-Aminosalicylic Acid (PAS) (for oral solution) 5.52 g POWDER	P	_____	_____	_____/PACKET	1.3700/PACKET
Paclitaxel 6 mg/ml VIAL	C	_____	_____	_____/ML	65.0265/ML
Pancuronium Bromide 2 mg/ml AMPOULE	N	_____	_____	_____/ML	0.4100/ML
Paracetamol 100 mg SUPPOS	E	_____	_____	_____/SUPP	0.0700/SUPP
Paracetamol 500 mg SUPPOS	P	_____	_____	_____/SUPP	0.1720/SUPP
Paracetamol 125 mg SUPPOS	P	_____	_____	_____/SUPP	0.0801/SUPP
Paracetamol 250 mg SUPPOS	P	_____	_____	_____/SUPP	0.1750/SUPP
Paracetamol 120 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0052/ML
Paracetamol (dispersible) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0081/TAB-CAP
Paracetamol 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0044/TAB-CAP
Paracetamol 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0020/TAB-CAP
Paracetamol (dispersible) 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0424/TAB-CAP
Paraffin, Liquid (mineral oil) LIQUID	N	_____	_____	_____/ML	0.0026/ML

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Paraffin, White Soft OINTMENT	N	_____	_____	_____/G	0.0069/G
Penicillin G 10 units DISC	N	_____	_____	_____/EACH	0.0909/EACH
Penicillin, Benzathine Benzyl (1.44 g of pen. G) 2.4M IU POWDER	E	_____	_____	_____/VIAL	0.2612/VIAL
Penicillin, Benzathine Benzyl (720 mg of pen. G) 1.2M IU POWDER	P	_____	_____	_____/VIAL	0.1750/VIAL
Penicillin, Benzyl (3 g, pen. G) 5M IU POWDER	E	_____	_____	_____/VIAL	0.2404/VIAL
Penicillin, Benzyl (600 mg, pen. G) 1M IU POWDER	E	_____	_____	_____/VIAL	0.0710/VIAL
Penicillin, Phenoxymethyl (pen. V) 125 mg/5 ml SUSPEN	P	_____	_____	_____/ML	0.0100/ML
Penicillin, Phenoxymethyl (pen. V) 250 mg/5 ml SYRUP	E	_____	_____	_____/ML	0.0121/ML
Penicillin, Phenoxymethyl (pen. V) 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0243/TAB-CAP
Penicillin, Phenoxymethyl (pen. V) 250 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0176/TAB-CAP
Penicillin, Procaine Benzyl (1.8 g of pen. G) 3M IU POWDER	E	_____	_____	_____/VIAL	0.2135/VIAL
Penicillin, Procaine Benzyl (600 mg of pen. G) 1M IU POWDER	E	_____	_____	_____/VIAL	0.0980/VIAL
Penicillin, Procaine Benzyl (2.4 g of pen. G) 4M IU POWDER	P	_____	_____	_____/VIAL	0.2957/VIAL
Penicillin, Procaine+Benzyl 3M IU+1M IU VIAL	P	_____	_____	_____/VIAL	0.3000/VIAL
Pentazocine (IC) 30 mg/ml AMPOULE	N	_____	_____	_____/ML	0.2032/ML
Permethrin 1% LOTION	E	_____	_____	_____/ML	0.0246/ML
Permethrin (for mosquito net treatment) 10% SOLUTION	N	_____	_____	_____/ML	0.1487/ML
Pethidine HCl (IC) 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2675/ML
Phenobarbital (IC) 100 mg/ml AMPOULE	P	_____	_____	_____/ML	0.6826/ML
Phenobarbital (IC) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0098/TAB-CAP
Phenobarbital (IC) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0075/TAB-CAP
Phenobarbital (IC) 50-60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0077/TAB-CAP
Phenobarbital (IC) 200 mg/ml VIAL	E	_____	_____	_____/ML	3.8183/ML
Phenytoin 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0104/TAB-CAP
Pilocarpine 2% OPHT DROP	E	_____	_____	_____/ML	0.4080/ML
Piroxicam 20 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0237/TAB-CAP
Polygeline 3.5% SOLUTION	N	_____	_____	_____/ML	0.0115/ML
Potassium Chloride (sustained-release) 600 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0500/TAB-CAP
Potassium Chloride (KCL, 20 mEq/15 ml) 10% VIAL	P	_____	_____	_____/ML	0.0393/ML
Potassium Chloride 15% VIAL	P	_____	_____	_____/ML	0.0695/ML
Povidone Iodine 10% OINTMENT	T	_____	_____	_____/G	0.0633/G

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Povidone Iodine 10% SOLUTION	E	_____	_____	_____/ML	0.0063/ML
Praziquantel 600 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1099/TAB-CAP
Prednisolone 1% OPHT DROP	P	_____	_____	_____/ML	0.1386/ML
Prednisolone 5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0111/TAB-CAP
Primaquine (base) 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0202/TAB-CAP
Primaquine (base) 7.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0228/TAB-CAP
Procarbazine 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	1.3928/TAB-CAP
Proguanil 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0440/TAB-CAP
Promethazine HCl 25 mg/ml AMPOULE	T	_____	_____	_____/ML	0.0589/ML
Promethazine HCl 5 mg/5 ml SUSPEN	T	_____	_____	_____/ML	0.0044/ML
Promethazine HCl 25 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0058/TAB-CAP
Propofol 10 mg/ml VIAL	E	_____	_____	_____/ML	0.1808/ML
Propranolol HCl 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0069/TAB-CAP
Propylthiouracil 50 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0839/TAB-CAP
Protamine Sulfate 10 mg/ml AMPOULE	C	_____	_____	_____/ML	1.9283/ML
Protionamide 250 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1775/TAB-CAP
Pyrazinamide 400 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0251/TAB-CAP
Pyrazinamide 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0307/TAB-CAP
Quinine Dihydrochloride 250-300mg/ml AMPOULE	E	_____	_____	_____/ML	0.1288/ML
Quinine Dihydrochloride 100 mg/5 ml SYRUP	P	_____	_____	_____/ML	0.0096/ML
Quinine Sulfate 100 mg/5 ml SYRUP	P	_____	_____	_____/ML	0.0084/ML
Quinine Sulfate 500 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0645/TAB-CAP
Quinine Sulfate 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0591/TAB-CAP
Quinine Sulfate 200-250 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0378/TAB-CAP
Raltegravir 400 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.8688/TAB-CAP
Ranitidine 25 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0704/ML
Ranitidine 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0230/TAB-CAP
Ranitidine 300 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0375/TAB-CAP
Rifabutin 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.8503/TAB-CAP
Rifamp./Isoniazid/Pyrazin./Ethambut. 150/75/400/275 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0606/TAB-CAP
Rifampicin 150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2100/TAB-CAP

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Rifampicin 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0850/TAB-CAP
Rifampicin/Isoniazid 300/150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1160/TAB-CAP
Rifampicin/Isoniazid 150/75 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0331/TAB-CAP
Rifampicin/Isoniazid 150mg/150mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0349/TAB-CAP
Rifampicin/Isoniazid (dispersible) 60 mg/30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0158/TAB-CAP
Rifampicin/Isoniazid/Ethambutol 150/75/275mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0801/TAB-CAP
Rifampicin/Isoniazid/Pyrazinamide (dispersible) 60/30/150 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0233/TAB-CAP
Ritonavir (RTV) 80 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0959/ML
Ritonavir (RTV) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.2537/TAB-CAP
Salbutamol 0.5 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0900/ML
Salbutamol 100 mcg/dose INHALER	E	_____	_____	_____/DOSE	0.0092/DOSE
Salbutamol 0.2% RESPSOL	EP	_____	_____	_____/ML	0.1328/ML
Salbutamol 0.5% RESPSOL	E	_____	_____	_____/ML	0.3175/ML
Salbutamol 2 mg/5 ml SYRUP	EP	_____	_____	_____/ML	0.0060/ML
Salbutamol 2 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0025/TAB-CAP
Salbutamol 4 mg TAB-CAP	EP	_____	_____	_____/TAB-CAP	0.0032/TAB-CAP
Saquinavir (SQV) 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.4042/TAB-CAP
Senna (sennosides) 7.5 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0096/TAB-CAP
Silver Sulfadiazine 1% CREAM	E	_____	_____	_____/G	0.0201/G
Simvastatin 20 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0525/TAB-CAP
Sodium Bicarbonate 8.4% SOLUTION	T	_____	_____	_____/ML	0.0456/ML
Sodium Chloride In Water (normal saline, intravenous) 0.9% SOLUTION	E	_____	_____	_____/ML	0.0010/ML
Sodium Dichloroisocyanurate (NaDCC) 8.5 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0258/TAB-CAP
Sodium Dichloroisocyanurate (NaDCC) 1.67 g TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0604/TAB-CAP
Sodium Lactate Compound (Ringer's/Hartmann's sol., intravenous) SOLUTION	E	_____	_____	_____/ML	0.0010/ML
Sodium Stibogluconate (10% Sb) 33% VIAL	E	_____	_____	_____/ML	0.3450/ML
Sodium Valproate 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1339/TAB-CAP
Sodium Valproate 200 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0695/TAB-CAP
Spectinomycin 2 g VIAL	E	_____	_____	_____/VIAL	4.8500/VIAL
Spironolactone 25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0405/TAB-CAP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Stavudine (d4T) 1 mg/ml SOLUTION	E	_____	_____	_____/ML	0.0066/ML
Stavudine (d4T) 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0231/TAB-CAP
Stavudine (d4T) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0508/TAB-CAP
Stavudine (d4T) 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0567/TAB-CAP
Stavudine (d4T) 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0243/TAB-CAP
Streptomycin Sulfate 1 g VIAL	E	_____	_____	_____/VIAL	0.3514/VIAL
Sulfadiazine 500 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0537/TAB-CAP
Sulfadoxine/Pyrimethamine 500 mg/25 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0397/TAB-CAP
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 80/16 mg/ml AMPOULE	E	_____	_____	_____/ML	0.3825/ML
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 25 mcg DISC	N	_____	_____	_____/EACH	0.0934/EACH
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200/40mg/5ml SUSPEN	E	_____	_____	_____/ML	0.0048/ML
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 200 mg/40 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0117/TAB-CAP
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 400 mg/80 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0120/TAB-CAP
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 100 mg/20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0049/TAB-CAP
Sulfamethoxazole/Trimethoprim (co-trimoxazole) 800 mg/160mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0241/TAB-CAP
Sulfamethoxazole/Trimethoprim (dispersible) 100 mg/20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0087/TAB-CAP
Suxamethonium Cl (succinylcholine) 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2500/ML
Tamoxifen Citrate 20 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1137/TAB-CAP
Tamoxifen Citrate 10 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.1783/TAB-CAP
Tenofovir DF/Emtricitabine (TDF/FTC) 300 mg/200mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1967/TAB-CAP
Tenofovir DF/Lamivudine 300mg/300mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.1530/TAB-CAP
Tenofovir Disoproxil Fumerate (TDF) (equiv.245mg tenofovir disopro) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1302/TAB-CAP
Tenoxicam 20 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.3009/TAB-CAP
Terizidone 250 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	1.6660/TAB-CAP
Test, Bloodgroup Anti-A, Monoclonal TEST	N	_____	_____	_____/ML	0.2689/ML
Test, Bloodgroup Anti-A/B, Monoclonal TEST	N	_____	_____	_____/ML	0.4494/ML
Test, Bloodgroup, Anti-B, Monoclonal TEST	N	_____	_____	_____/ML	0.2689/ML
Test, Bloodgroup, Anti-D, Monoclonal TEST	N	_____	_____	_____/ML	0.4700/ML
Test, Chlamydia (rapid test) TEST	N	_____	_____	_____/EACH	4.3028/EACH
Test, Glucose In Urine TEST	N	_____	_____	_____/STRIP	0.0494/STRIP

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<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Test, Glucose Meter (On Call Plus) EACH	N	_____	_____	_____/EACH	12.9020/EACH
Test, Glucose Meter (SD Check Gold) EACH	N	_____	_____	_____/EACH	44.1010/EACH
Test, Glucose Meter Strips (for SD Check Gold) EACH	N	_____	_____	_____/EACH	0.2948/EACH
Test, Glucose Meter Strips (for On Call Plus) TEST	N	_____	_____	_____/STRIP	0.2850/STRIP
Test, Hepatitis B HBsAg Elisa (version 3) TEST	N	_____	_____	_____/TEST	1.4671/TEST
Test, Hepatitis B, HBsAg, Determine TEST	N	_____	_____	_____/TEST	1.2420/TEST
Test, Hepatitis BsAg TEST	N	_____	_____	_____/TEST	0.4960/TEST
Test, Hepatitis C Elisa TEST	N	_____	_____	_____/TEST	2.8512/TEST
Test, Hepatitis C, HCVScan (TM) (Rapid test) TEST	N	_____	_____	_____/TEST	2.5523/TEST
Test, HIV 1+2 Instantchek (TM) TEST	N	_____	_____	_____/TEST	1.8445/TEST
Test, HIV 1+2 Stat Pak (TM) TEST	N	_____	_____	_____/TEST	2.0622/TEST
Test, HIV 1+2+O Ag/Ab Murex (TM) TEST	N	_____	_____	_____/TEST	2.3086/TEST
Test, HIV 1+2, Lateral Flow Quicktest TEST	N	_____	_____	_____/TEST	1.1550/TEST
Test, HIV, Determine HIV-1/2 (TM) TEST	N	_____	_____	_____/TEST	1.2000/TEST
Test, HIV, Unigold I/II (TM) TEST	N	_____	_____	_____/TEST	3.2260/TEST
Test, Malaria P. Falciparum (Paracheck) TEST	N	_____	_____	_____/TEST	0.6320/TEST
Test, Malaria RDT, SD Bioline Ag (p. falciparum, pan) TEST	N	_____	_____	_____/TEST	1.1183/TEST
Test, Malaria, P. Falciparum (First Response Ag rapid test) TEST	N	_____	_____	_____/TEST	0.6480/TEST
Test, Malaria, P. Falciparum (Visitect) TEST	N	_____	_____	_____/TEST	1.5618/TEST
Test, Malaria, P. Falciparum+P. Pan (First Response Ag rapid test) TEST	N	_____	_____	_____/TEST	0.9833/TEST
Test, Malaria, P. Falciparum/P. Ovale TEST	N	_____	_____	_____/TEST	0.5040/TEST
Test, Malaria, P.Falciparum, P.Vivax TEST	N	_____	_____	_____/TEST	0.8250/TEST
Test, Malaria, SD-Bioline TEST	N	_____	_____	_____/TEST	0.9360/TEST
Test, Pregnancy (urine) TEST	N	_____	_____	_____/TEST	0.0985/TEST
Test, Rubella Virus IgG/IgM (rapid) TEST	N	_____	_____	_____/TEST	2.5459/TEST
Test, Salmonella Typhi IgG/IgM (rapid) TEST	N	_____	_____	_____/TEST	2.0448/TEST
Test, Syphilis Determine (TM) TEST	N	_____	_____	_____/TEST	1.7500/TEST
Test, Syphilis RPR (TM) TEST	N	_____	_____	_____/TEST	0.1250/TEST
Test, Syphilis SD Bioline 3.0 (TM) (rapid test) TEST	N	_____	_____	_____/TEST	0.8333/TEST
Test, Syphilis TP-PA, Serodia (TM) TEST	N	_____	_____	_____/TEST	0.4610/TEST
Test, Urine Glucose/Protein Strip TEST	N	_____	_____	_____/STRIP	0.0411/STRIP

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Tetanus Antitoxin 1500 IU AMPOULE	N	_____	_____	_____/AMPOULE	1.2500/AMPOULE
Tetracaine 0.5% OPHT DROP	E	_____	_____	_____/ML	0.1413/ML
Tetracycline 10 mcg DISC	N	_____	_____	_____/EACH	0.0883/EACH
Tetracycline 3% OINTMENT	P	_____	_____	_____/G	0.0416/G
Tetracycline HCl 1% OINTMENT	P	_____	_____	_____/G	0.0512/G
Tetracycline HCl 1% OPHT OINT	E	_____	_____	_____/G	0.0457/G
Tetracycline HCl 250 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0150/TAB-CAP
Thiopental Sodium 1 g VIAL	E	_____	_____	_____/VIAL	2.0224/VIAL
Thiopental Sodium 500 mg VIAL	E	_____	_____	_____/VIAL	1.6637/VIAL
Thioridazine 100 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0648/TAB-CAP
Tiabendazole (chewable) 500 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0562/TAB-CAP
Timolol Maleate 0.5% OPHT DROP	E	_____	_____	_____/ML	0.3717/ML
Timolol Maleate 0.25% OPHT DROP	E	_____	_____	_____/ML	0.2416/ML
Tinidazole 500 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0410/TAB-CAP
Tramadol Hydrochloride 100 mg/ml AMPOULE	E	_____	_____	_____/ML	0.0559/ML
Tramadol Hydrochloride 50 mg/ml AMPOULE	E	_____	_____	_____/ML	0.1125/ML
Tramadol Hydrochloride 100 mg/ml SOLUTION	N	_____	_____	_____/ML	0.1668/ML
Tramadol Hydrochloride 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0427/TAB-CAP
Trihexyphenidyl (benzhexol) 5 mg TAB-CAP	T	_____	_____	_____/TAB-CAP	0.0168/TAB-CAP
Tropicamide 1% OPHT DROP	P	_____	_____	_____/ML	0.4394/ML
Vaccine, Hepatitis B VIAL	E	_____	_____	_____/VIAL	3.7614/VIAL
Vaccine, Meningococcal VIAL	E	_____	_____	_____/DOSE	2.1760/DOSE
Vaccine, Rabies VIAL	E	_____	_____	_____/VIAL	7.4010/VIAL
Vaccine, Typhoid VIAL	E	_____	_____	_____/DOSE	4.0975/DOSE
Vaccine, Yellow Fever VIAL	E	_____	_____	_____/DOSE	2.8880/DOSE
Valproic Acid 150 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0822/TAB-CAP
VDRL Carbon Antigen (vd24) SOLUTION	N	_____	_____	_____/ML	2.8050/ML
Vecuronium Bromide 4 mg VIAL	P	_____	_____	_____/VIAL	1.4662/VIAL
Vecuronium Bromide 10 mg VIAL	E	_____	_____	_____/VIAL	2.2950/VIAL
Verapamil HCl 40 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0366/TAB-CAP
Vinblastine 10 mg VIAL	C	_____	_____	_____/VIAL	2.5541/VIAL

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**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Vincristine 1 mg VIAL	C	_____	_____	_____/VIAL	3.2541/VIAL
Vitamin A (Retinol (100,000 IU)) 30 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0188/TAB-CAP
Vitamin A (Retinol (50,000 IU)) 15 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0163/TAB-CAP
Vitamin A (Retinol (200,000 IU)) 60 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0320/TAB-CAP
Vitamin A (Retinol (25,000 IU)) 7.5 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0359/TAB-CAP
Vitamin A (Retinol (10,000 IU)) 3 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0303/TAB-CAP
Vitamin B Complex AMPOULE	N	_____	_____	_____/ML	0.1132/ML
Vitamin B Complex SYRUP	N	_____	_____	_____/ML	0.0034/ML
Vitamin B Complex TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0033/TAB-CAP
Vitamin B1 (thiamine HCl) 50 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0069/TAB-CAP
Vitamin B12 (cyanocobalamin) 1 mg/ml AMPOULE	N	_____	_____	_____/ML	0.3000/ML
Vitamin B6 (pyridoxine) 50 mg/ml AMPOULE	P	_____	_____	_____/ML	0.1297/ML
Vitamin B6 (pyridoxine) 25 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0081/TAB-CAP
Vitamin B6 (pyridoxine) 50 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0101/TAB-CAP
Vitamin C (ascorbic acid) 100 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0064/TAB-CAP
Vitamin C (ascorbic acid) 250 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0107/TAB-CAP
Vitamin D3 (cholecalciferol) 0.25 mg TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0171/TAB-CAP
Vitamin K1 (phytomenadione) 10 mg/ml AMPOULE	E	_____	_____	_____/ML	0.2712/ML
Vitamin K1 (phytomenadione) 1 mg/ml AMPOULE	P	_____	_____	_____/ML	0.4515/ML
Vitamin, Multi SYRUP	N	_____	_____	_____/ML	0.0060/ML
Vitamin, Multi TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0058/TAB-CAP
Vitamin, Multi + Minerals TAB-CAP	N	_____	_____	_____/TAB-CAP	0.0061/TAB-CAP
Warfarin Sodium 5 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0436/TAB-CAP
Warfarin Sodium 1 mg TAB-CAP	C	_____	_____	_____/TAB-CAP	0.0343/TAB-CAP
Water For Injection 5 ml AMPOULE	E	_____	_____	_____/AMPOULE	0.0471/AMPOULE
Water For Injection 10 ml AMPOULE	E	_____	_____	_____/AMPOULE	0.0452/AMPOULE
Xylometazoline 0.05% NASAL	E	_____	_____	_____/ML	0.0747/ML
Zidovudine (AZT) 50 mg/5 ml SOLUTION	E	_____	_____	_____/ML	0.0093/ML
Zidovudine (AZT) 100 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0576/TAB-CAP
Zidovudine (AZT) 300 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.1028/TAB-CAP
Zinc Oxide 10% OINTMENT	N	_____	_____	_____/G	0.0112/G

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List

**List III: Price Comparison Form (Supplier Prices Only)**

**COUNTRY** \_\_\_\_\_ **PHARMACEUTICAL SUPPLY UNIT:** \_\_\_\_\_ **PRICE PAID FOR PERIOD:** \_\_\_\_\_ **TO** \_\_\_\_\_

**CURRENCY USED:** \_\_\_\_\_ **EXCHANGE RATE WITH US\$:** \_\_\_\_\_

<b>ITEM DESCRIPTION</b>	<b>WHO EML</b>	<b>PACK SIZE</b>	<b>PACK PRICE</b>	<b>UNIT PRICE</b>	<b>MEDIAN INT. SUPPLIER UNIT PRICE (US\$)</b>
Zinc Sulfate 20 mg TAB-CAP	E	_____	_____	_____/TAB-CAP	0.0141/TAB-CAP
Zinc Sulfate (dispersible) 20 mg TAB-CAP	P	_____	_____	_____/TAB-CAP	0.0184/TAB-CAP

WHO EML = <E>ssential, <C>omplementary, <P>resentation, <T>herapeutic group alternative, <N>ot on the List



# ANNEXES





# List of Synonyms

## Synonym

acetaminophen  
adrenaline  
ascorbic acid  
aspirin  
AZT  
bendrofluazide  
benzathine penicillin  
benzhexol  
benztropine  
benzyl penicillin  
butylscopolamine bromide  
carbon absorbent  
chlorpheniramine  
cholecalciferol  
cyanocobalamin  
doxorubicin4.Epi  
ergocalciferol  
ethanol  
Factor VIII  
frusemide  
gammabenzene hexachloride  
glucose  
haemaccel  
Hartmann's Solution  
hydroxycobalamin  
hydroxyurea  
INH  
insulin, short-acting (Actrapid)  
insulin, intermediate-acting (Insulatard)  
ipecac syrup  
IZS  
NPH insulin  
lignocaine  
nitroglycerin  
normal saline  
penicillin G benzathine  
penicillin G sodium  
penicillin VK  
penicillin V potassium  
phenobarbitone  
phenoxymethyl penicillin  
phytomenadione  
povidone

## Name as Listed in the *Guide*

paracetamol  
epinephrine  
vitamin C  
acetylsalicylic acid  
zidovudine  
bendroflumethiazide  
penicillin, benzathine benzyl  
trihexyphenidyl  
benzatropine  
penicillin, benzyl  
hyoscine butylbromide  
charcoal, activated  
chlorphenamine  
vitamin D-3  
vitamin B-12  
epirubicin  
vitamin D  
alcohol  
antihemophilic factor  
furosemide  
lindane  
dextrose  
polygeline  
sodium lactate compound  
vitamin B-12  
hydroxycarbamide  
isoniazid  
insulin, neutral soluble (regular)  
insulin, isophane (NPH)  
ipecacuanha syrup  
insulin, zinc suspension (lente)  
insulin, isophane (NPH)  
lidocaine  
glyceryl trinitrate  
sodium chloride 0.9%  
penicillin, benzathine benzyl  
penicillin, benzyl  
penicillin, phenoxymethyl  
penicillin, phenoxymethyl  
phenobarbital  
penicillin, phenoxymethyl  
vitamin K-1  
PVP iodine

procaine penicillin  
pyridoxine  
retinol  
Ringer 's lactate  
sodium cromoglycate  
stilboestrol  
succinylcholine  
sulfamethoxazole & trimethoprim  
thiamine  
thiopentone  
thyroxine sodium  
vitamin B12a

penicillin, procaine benzyl  
vitamin B-6  
vitamin A  
sodium lactate compound  
cromoglicic acid  
diethylstilbestrol  
suxamethonium  
co-trimoxazole (smz/tmp)  
vitamin B-1  
thiopental sodium  
levothyroxine sodium  
hydroxocobalamin

# WHO EML Therapeutic Categories, April 2015

1. Anaesthetics
  - 1.1. General anaesthetics and oxygen
    - 1.1.1. Inhalational medicines
    - 1.1.2. Injectable medicines
  - 1.2. Local anaesthetics
  - 1.3. Preoperative medication and sedation for short-term procedures
2. Medicines for pain and palliative care
  - 2.1. Non-opioids and non-steroidal anti-inflammatory medicines (NSAIDs)
  - 2.2. Opioid analgesics
  - 2.3. Medicines for other common symptoms in palliative care
3. Antiallergics and medicines used in anaphylaxis
4. Antidotes and other substances used in poisonings
  - 4.1. General antidotes
  - 4.2. Specific antidotes
5. Anticonvulsants/antiepileptics
6. Anti-infective medicines
  - 6.1. Anthelmintics
    - 6.1.1. Intestinal anthelmintics
    - 6.1.2. Antifilarials
    - 6.1.3. Antischistosomes and other antitrematode medicines
  - 6.2. Antibacterials
    - 6.2.1. Beta lactam medicines
    - 6.2.2. Other antibacterials
    - 6.2.3. Antileprosy medicines
    - 6.2.4. Antituberculosis medicines
  - 6.3. Antifungal medicines
  - 6.4. Antiviral medicines
    - 6.4.1. Antiherpes medicines
    - 6.4.2. Antiretrovirals
      - 6.4.2.1 Nucleoside/Nucleotide reverse transcriptase inhibitors
      - 6.4.2.2 Non-nucleoside reverse transcriptase inhibitors
      - 6.4.2.3 Protease inhibitors
    - 6.4.3. Other antivirals
    - 6.4.4. Antihepatitis medicines
      - 6.4.4.1 Medicines for hepatitis B
        - 6.4.4.1 Nucleoside/Nucleotide reverse transcriptase inhibitors
        - 6.4.4.2 Medicines for hepatitis C
      - 6.4.4.2 Nucleotide polymerase inhibitors
      - 6.4.4.2 Protease inhibitors
      - 6.4.4.2 NS5A inhibitors
      - 6.4.4.2 Non-nucleoside polymerase inhibitors
      - 6.4.4.2 Other antivirals
  - 6.5. Antiprotozoal medicines
    - 6.5.1. Antiamoebic and anti-giardiasis medicines
    - 6.5.2. Antileishmaniasis medicines
    - 6.5.3. Antimalarial medicines
      - 6.5.3.1 Antimalarial medicines, for curative treatment
      - 6.5.3.2 Antimalarial medicines, for prophylaxis
    - 6.5.4. Anti-pneumocystosis and antitoxoplasmosis medicines
    - 6.5.5. Antitrypanosomal medicines
      - 6.5.5.1 African trypanosomiasis
      - 6.5.5.2 American trypanosomiasis
7. Antimigraine medicines
  - 7.1. For treatment of acute migraine attack
  - 7.2. For migraine prophylaxis
8. Antineoplastics and immunosuppressives
  - 8.1. Immunosuppressive medicines
  - 8.2. Cytotoxic and adjuvant medicines
  - 8.3. Hormones and antihormones
9. Antiparkinsonism medicines
10. Medicines affecting the blood
  - 10.1. Anti-anaemia medicines
  - 10.2. Medicines affecting coagulation
  - 10.3. Other medicines for haemoglobinopathies
11. Blood products and plasma substitutes of human origin
  - 11.1. Blood and blood components
  - 11.2. Plasma-derived medicines
    - 11.2.1. Human immunoglobulins
    - 11.2.2. Blood coagulation factors
  - 11.3. Plasma substitutes
12. Cardiovascular medicines
  - 12.1. Antianginal medicines
  - 12.2. Antiarrhythmic medicines
  - 12.3. Antihypertensive medicines
  - 12.4. Medicines used in heart failure
  - 12.5. Antithrombotic medicines
  - 12.6. Lipid-lowering agents
13. Dermatological medicines (topical)
  - 13.1. Antifungal medicines (dermatological)
  - 13.2. Anti-infective medicines (dermatological)

# WHO EML Therapeutic Categories, April 2015

- 13.3. Anti-inflammatory and antipruritic medicines
- 13.4. Medicines affecting skin differentiation and proliferation
- 13.5. Scabicides and pediculicides
- 14. Diagnostic agents
  - 14.1. Ophthalmic medicines (diagnostic)
  - 14.2. Radiocontrast media
- 15. Disinfectants and antiseptics
  - 15.1. Antiseptics
  - 15.2. Disinfectants
- 16. Diuretics
- 17. Gastrointestinal medicines
  - 17.1. Antiulcer medicines
  - 17.2. Antiemetic medicines
  - 17.3. Anti-inflammatory medicines
  - 17.4. Laxatives
  - 17.5. Medicines used in diarrhoea
    - 17.5.1. Oral rehydration
    - 17.5.2. Medicines for diarrhoea in children
- 18. Hormones, other endocrine medicines and contraceptives
  - 18.1. Adrenal hormones and synthetic substitutes
  - 18.2. Androgens
  - 18.3. Contraceptives
    - 18.3.1. Oral hormonal contraceptives
    - 18.3.2. Injectable hormonal contraceptives
    - 18.3.3. Intrauterine devices
    - 18.3.4. Barrier methods
    - 18.3.5. Implantable contraceptives
  - 18.4. Estrogens
  - 18.5. Insulins and medicines used for diabetes
  - 18.6. Ovulation inducers
  - 18.7. Progestogens
  - 18.8. Thyroid hormones and antithyroid medicines
- 19. Immunologicals
  - 19.1. Diagnostic agents
  - 19.2. Sera and immunoglobulins
  - 19.3. Vaccines
- 20. Muscle relaxants (peripherally acting) and cholinesterase inhibitors
- 21. Ophthalmological preparations
  - 21.1. Ophthalmological anti-infective agents
  - 21.2. Ophthalmological anti-inflammatory agents
  - 21.3. Ophthalmological local anaesthetics
  - 21.4. Miotics and antiglaucoma medicines
  - 21.5. Mydriatics
  - 21.6. Anti vascular endothelial growth factor (VEGF)
- 22. Oxytocics and antioxytocics
  - 22.1. Oxytocics
  - 22.2. Antioxytocics (tocolytics)
- 23. Peritoneal dialysis solution
- 24. Medicines for mental and behavioral disorders
  - 24.1. Medicines used in psychotic disorders
  - 24.2. Medicines used in mood disorders
    - 24.2.1. Medicines used in depressive disorders
    - 24.2.2. Medicines used in bipolar disorders
  - 24.3. Medicines used for anxiety disorders
  - 24.4. Medicines used for obsessive compulsive disorders
  - 24.5. Medicines for disorders due to psychoactive substance use
- 25. Medicines acting on the respiratory tract
  - 25.1. Antiasthmatic and medicines for chronic obstructive pulmonary disease
- 26. Solutions correcting water, electrolyte, and acid-base disturbances
  - 26.1. Oral solutions correcting water, electrolyte, & acid-base disturbances
  - 26.2. Parenteral solutions correcting water, electrolyte, & acid-base disturbances
  - 26.3. Miscellaneous solutions
- 27. Vitamins and minerals
- 28. Ear, nose and throat medicines in children
- 29. Specific medicines for neonatal care
  - 29.1. Medicines administered to the neonate
  - 29.2. Medicines administered to the mother
- 30. Medicines for diseases of joints
  - 30.1. Medicines used to treat gout
  - 30.2. Disease modifying agents used in rheumatic disorders (DMARDs)
  - 30.3. Juvenile joint diseases



# OMS LME Categorías Terapéuticas, Abril 2015

1. Anestésicos
  - 1.1. Anestésicos generales y oxígeno
    - 1.1.1. Medicamentos inhalados
    - 1.1.2. Medicamentos inyectables
  - 1.2. Anestésicos locales
  - 1.3. Medicación preoperatoria y sedación para procedimientos breves
2. Medicamentos para dolor y cuidado paliativo
  - 2.1. Analgésicos no opiáceos y antiinflamatorios no esteroideos (AINE)
  - 2.2. Analgésicos opiáceos
  - 2.3. Medicamentos para otros síntomas comunes en cuidado paliativo
3. Antialérgicos y medicamentos utilizados en la anafilaxia
4. Antídotos y otras sustancias usadas en intoxicaciones
  - 4.1. Inespecíficos
  - 4.2. Específicos
5. Anticonvulsivantes/antiepilépticos
6. Antiinfecciosos
  - 6.1. Antihelmínticos
    - 6.1.1. Antihelmínticos intestinales
    - 6.1.2. Antifilariásicos
    - 6.1.3. Antiesquistosómicos y antitrepatódicos
  - 6.2. Antibacterianos
    - 6.2.1. Beta-lactámicos
    - 6.2.2. Otros antibacterianos
    - 6.2.3. Antileproso
    - 6.2.4. Antituberculosos
  - 6.3. Antifúngicos
  - 6.4. Antivíricos
    - 6.4.1. Antiherpéticos
    - 6.4.2. Antirretrovíricos
      - 6.4.2.1 Nucleoside/Nucleotide reverse transcriptase inhibitors
      - 6.4.2.2 Non-nucleoside reverse transcriptase inhibitors
      - 6.4.2.3 Protease inhibitors
    - 6.4.3. Other antivirals
    - 6.4.4. Medicamentos anti-hepatitis
      - 6.4.4.1 Medicines for hepatitis B
        - 6.4.4.1 Nucleoside/Nucleotide reverse transcriptase inhibitors
        - 6.4.4.2 Medicines for hepatitis C
        - 6.4.4.2 Nucleotide polymerase inhibitors
      - 6.4.4.2 Protease inhibitors
      - 6.4.4.2 NS5A inhibitors
      - 6.4.4.2 Non-nucleoside polymerase inhibitors
      - 6.4.4.2 Other antivirals
  - 6.5. Antiprotozoarios
    - 6.5.1. Antiamebianos y anti giardiásicos
    - 6.5.2. Antileishmaniásicos
    - 6.5.3. Antipalúdicos
      - 6.5.3.1 Antimalarial medicines, for curative treatment
      - 6.5.3.2 Antimalarial medicines, for prophylaxis
    - 6.5.4. Antineumocísticos y antitoxoplasmósicos
    - 6.5.5. Antitripanosomiásicos
      - 6.5.5.1 African trypanosomiasis
      - 6.5.5.2 American trypanosomiasis
7. Antimigrañosos (antijaquecosos)
  - 7.1. Para el tratamiento de la crisis aguda
  - 7.2. Para profilaxis
8. Antineoplásicos y inmunosupresores
  - 8.1. Inmunodepresores
  - 8.2. Citotóxicos y medicamentos adyuvantes
  - 8.3. Hormonas y antihormonas
9. Antiparkinsonianos
10. Medicamentos con efectos en la sangre
  - 10.1. Antianémicos
  - 10.2. Medicamentos con efectos en la coagulación
  - 10.3. Otros medicamentos para hemoglobinopatías
11. Productos sanguíneos y sustitutos del plasma de origen humano
  - 11.1. Sangre y componentes sanguíneos
  - 11.2. Medicamentos derivados del plasma
    - 11.2.1. Inmunoglobulinas humanas
    - 11.2.2. Factores de coagulación sanguíneos
  - 11.3. Sucedáneos del plasma
12. Medicamentos cardiovasculares
  - 12.1. Antianginosos
  - 12.2. Antiarrítmicos
  - 12.3. Antihipertensivos
  - 12.4. Medicamentos utilizados en la insuficiencia cardíaca
  - 12.5. Antitrombóticos
  - 12.6. Agentes hipolipemiantes
13. Medicamentos dermatológicos (tópicos)
  - 13.1. Antifúngicos

# OMS LME Categorías Terapéuticas, Abril 2015

- 13.2. Antiinfecciosos
- 13.3. Antiinflamatorios y antipruriginosos
- 13.4. Medicamentos que afectan a la diferenciación y la proliferación
- 13.5. Escabicidas y pediculicidas
- 14. Agentes de diagnóstico
- 14.1. Medicamentos oftálmicos
- 14.2. Medios de contraste radiológico
- 15. Desinfectantes y antisépticos
- 15.1. Antisépticos
- 15.2. Desinfectantes
- 16. Diuréticos
- 17. Medicamentos gastrointestinales
- 17.1. Antiulcerosos
- 17.2. Antieméticos
- 17.3. Antiinflamatorios
- 17.4. Laxantes
- 17.5. Medicamentos usados en la diarrea
- 17.5.1. Rehidratación oral
- 17.5.2. Antidiarreicos para uso pediátrico
- 18. Hormonas, otros medicamentos endocrinos y anticonceptivos
- 18.1. Hormonas suprarrenales y sucedáneos sintéticos
- 18.2. Andrógenos
- 18.3. Anticonceptivos
- 18.3.1. Anticonceptivos hormonales orales
- 18.3.2. Anticonceptivos hormonales inyectables
- 18.3.3. Dispositivos intrauterinos
- 18.3.4. Métodos de barrera
- 18.3.5. Implantable contraceptives
- 18.4. Estrógenos
- 18.5. Insulinas y antidiabéticos
- 18.6. Inductores de la ovulación
- 18.7. Progestágenos
- 18.8. Hormonas tiroideas y antitiroideos
- 19. Productos inmunológicos
- 19.1. Agentes de diagnóstico
- 19.2. Sueros e inmunoglobulinas
- 19.3. Vacunas
- 20. Miorrelajantes (de acción periférica) e inhibidores de la colinesterasa
- 21. Preparaciones oftalmológicas
- 21.1. Antiinfecciosos
- 21.2. Antiinflamatorios
- 21.3. Anestésicos locales
- 21.4. Mióticos y antiglaucomatosos
- 21.5. Midriáticos
- 21.6. Anti vascular endothelial growth factor (VEGF)
- 22. Oxitócicos y antioxitócicos
- 22.1. Oxitócicos (tocolíticos)
- 22.2. Antioxitócicos
- 23. Peritoneal dialysis solution
- 24. Medicamentos para trastornos mentales y del comportamiento
- 24.1. Medicamentos usados en los trastornos psicóticos
- 24.2. Medicamentos usados en los trastornos del humor
- 24.2.1. Medicamentos usados en los trastornos depresivos
- 24.2.2. Medicamentos usados en los trastornos bipolares
- 24.3. Medicamentos usados en la ansiedad generalizada
- 24.4. Medicamentos usados en trastornos obsesivo-compulsivos
- 24.5. Medicamentos para desordenes debidos al uso de sustancias psicoactivas
- 25. Medicamentos que actúan en las vías respiratorias
- 25.1. Antiasthmatic and medicines for chronic obstructive pulmonary disease
- 26. Soluciones correctoras de los trastornos hidroelectrolíticos y del equilibria acidobásico
- 26.1. Orales
- 26.2. Parenterales
- 26.3. Diversas
- 27. Vitaminas y minerales
- 28. Medicamentos de oído, nariz, y garganta en niños
- 29. Medicamentos específicos para cuidado neonatal
- 29.1. Medicamentos administrados al neonato
- 29.2. Medicamentos administrados a la madre
- 30. Medicines for diseases of joints
- 30.1. Antigotosos
- 30.2. Antirreumáticos modificadores de la enfermedad (ARME)
- 30.3. Enfermedades articulares juveniles

# OMS LME Catégories Thérapeutiques, Avril 2015

1. Anesthésiques
    - 1.1. Anesthésiques généraux et oxygène
      - 1.1.1. Médicaments inhalables
      - 1.1.2. Médicaments injectables
    - 1.2. Anesthésiques locaux
    - 1.3. Premédication anesthésique et sédation pour interventions de courte durée
  2. Médicaments pour la douleur et les soins palliatifs
    - 2.1. Analgésiques non-opioïdes et anti-inflammatoires non stéroïdiens (AINS)
    - 2.2. Analgésiques opioïdes
    - 2.3. Médicaments pour les autres symptômes communs des soins palliatifs
  3. Antiallergiques et anti-anaphylactiques
  4. Antidotes et autres substances utilisées pour le traitement des intoxications
    - 4.1. Non spécifiques
    - 4.2. Spécifiques
  5. Anticonvulsivants/anti-épileptiques
  6. Anti-infectieux
    - 6.1. Antihelminthiques
      - 6.1.1. Médicaments contre les helminthes intestinaux
      - 6.1.2. Antifilariens
      - 6.1.3. Schistosomicides (antibilharziens) et antitrimatodes
    - 6.2. Antibactériens
      - 6.2.1. Bêta-lactamines
      - 6.2.2. Autres antibactériens
      - 6.2.3. Antilépreux
      - 6.2.4. Antituberculeux
    - 6.3. Antifongiques
    - 6.4. Antiviraux
      - 6.4.1. Antiherpétiques
      - 6.4.2. Antirétroviraux
        - 6.4.2.1. Inhibiteurs nucléosidiques/nucléotidiques de la transcriptase inverse
        - 6.4.2.2. Inhibiteurs non-nucléosidiques de la transcriptase inverse
        - 6.4.2.3. Inhibiteurs des protéases
      - 6.4.3. Other antivirals
      - 6.4.4. Médicaments contre les hépatites
        - 6.4.4.1. Medicines for hepatitis B
        - 6.4.4.1. Nucleoside/Nucleotide reverse transcriptase inhibitors
        - 6.4.4.2. Medicines for hepatitis C
        - 6.4.4.2. Nucleotide polymerase inhibitors
        - 6.4.4.2. Protease inhibitors
        - 6.4.4.2. NS5A inhibitors
        - 6.4.4.2. Non-nucleoside polymerase inhibitors
        - 6.4.4.2. Other antivirals
  - 6.5. Antiprotozoaires
    - 6.5.1. Antiamibiens et anti-giardiens
    - 6.5.2. Antileishmaniens
    - 6.5.3. Antipaludiques
      - 6.5.3.1. Traitement curatif
      - 6.5.3.2. Prophylaxie
    - 6.5.4. Médicaments contre la pneumocytose et la toxoplasmose
    - 6.5.5. Trypanocides
      - 6.5.5.1. Trypanosomiase africaine
      - 6.5.5.2. Trypanosomiasis américain
7. Antimigraineux
  - 7.1. Traitement de la crise
  - 7.2. Prophylaxie
8. Antinéoplasiques et immunosuppresseurs
  - 8.1. Immunosuppresseurs
  - 8.2. Cytotoxiques et médicaments adjuvants
  - 8.3. Hormones et antihormones
9. Antiparkinsoniens
10. Médicaments utilisés en hématologie
  - 10.1. Antianémiques
  - 10.2. Médicaments de l'hémostase
  - 10.3. Autres médicaments pour le traitement des hémoglobinopathies
11. Sang et succédanés du plasma d'origine humaine
  - 11.1. Sang et composants du sang
  - 11.2. Médicaments dérivés du plasma humain
    - 11.2.1. Immunoglobulines Humaines
    - 11.2.2. Facteurs de coagulation de sang
  - 11.3. Substituts du plasma
12. Médicaments utilisés en cardio-angiologie
  - 12.1. Antiangioeux
  - 12.2. Antiarythmiques
  - 12.3. Antihypertenseurs
  - 12.4. Médicaments de l'insuffisance cardiaque
  - 12.5. Antithrombotiques
  - 12.6. Hypolipémiants
13. Médicaments utilisés en dermatologie (topiques)

# OMS LME Catégories Thérapeutiques, Avril 2015

- 13.1. Antifongiques
- 13.2. Anti-infectieux
- 13.3. Anti-inflammatoires et antiprurigineux
- 13.4. Médicaments de la différenciation et de la prolifération cutanées
- 13.5. Scabicides et pédiculocides
- 14. Produits de diagnostic
- 14.1. En ophtalmologie
- 14.2. Produits de contraste
- 15. Désinfectants et antiseptiques
- 15.1. Antiseptiques
- 15.2. Désinfectants
- 16. Diurétiques
- 17. Médicaments indiqués en gastroentérologie
- 17.1. Antiulcéreux
- 17.2. Antiémétiques
- 17.3. Anti-inflammatoires
- 17.4. Laxatifs
- 17.5. Antidiarrhéiques
- 17.5.1. Réhydratation orale
- 17.5.2. Antidiarrhéiques à usage pédiatrique
- 18. Hormones, autres médicaments indiqués en endocrinologie et contraceptifs
- 18.1. Hormones surrénaliennes et corticoïdes de synthèse
- 18.2. Androgènes
- 18.3. Contraceptifs
- 18.3.1. Contraceptifs hormonaux oraux
- 18.3.2. Contraceptifs hormonaux injectables
- 18.3.3. Dispositifs intra-utérins
- 18.3.4. Contraception locale
- 18.3.5. Implantable contraceptives
- 18.4. Estrogènes
- 18.5. Insulines et autres antidiabétiques
- 18.6. Inducteurs de l'ovulation
- 18.7. Progestatifs
- 18.8. Hormones thyroïdiennes et antithyroïdiens
- 19. Préparations pour l'immunologie
- 19.1. Produits de diagnostic
- 19.2. Sérums et immunoglobulines
- 19.3. Vaccins
- 20. Myorelaxants (périphériques) et inhibiteurs de la cholinestérase
- 21. Préparations pour l'ophtalmologie
- 21.1. Anti-infectieux
- 21.2. Anti-inflammatoires
- 21.3. Anesthésiques locaux
- 21.4. Myotiques et antiglaucomateux
- 21.5. Mydriatiques
- 21.6. Anti vasculaire endothelial growth factor (VEGF)
- 22. Ocytociques et anti-ocytociques
- 22.1. Ocytociques
- 22.2. Anticytociques (tocolytiques)
- 23. Solutions pour dialyse péritonéale
- 24. Médicaments des troubles mentaux et comportementaux
- 24.1. Antipsychotiques
- 24.2. Médicaments des troubles de l'humeur
- 24.2.1. Antidépresseurs
- 24.2.2. Normothymiques
- 24.3. Anxiolytiques
- 24.4. Médicaments des troubles obsessionnels compulsifs
- 24.5. Médicaments des troubles liés à l'usage de substances psychoactives
- 25. Médicaments indiqués en pneumologie
- 25.1. Antiasthmatique and medicines for chronic obstructive pulmonary disease
- 26. Correction des troubles hydro-électrolytiques et acido-basiques
- 26.1. Voie orale
- 26.2. Voie parentérale
- 26.3. Divers
- 27. Vitamines et éléments minéraux
- 28. Médicaments de l'oreille, du nez et de la gorge chez l'enfant
- 29. Médicaments spécifiques pour les soins néonataux
- 29.1. Médicaments pour le nouveau-né
- 29.2. Médicaments pour la mère
- 30. Medicines for diseases of joints
- 30.1. Antigoutteux
- 30.2. Médicaments utilisés pour le traitement de fond des affections rhumatismales
- 30.3. Maladies juvéniles des articulations

# About Management Sciences for Health

Management Sciences for Health (MSH) is an international nonprofit organization, dedicated to closing the gap between what is known about the overwhelming public health challenges facing many nations and what is done to address those challenges.

Since 1971, MSH has worked in more than 150 countries with policymakers, health professionals, and health care consumers to improve the quality, availability, and affordability of health services. We work with governments, donors, nongovernmental organizations, and health agencies to respond to priority health problems such as HIV & AIDS, tuberculosis, malaria, maternal-child health, and reproductive health. Our publications and electronic products augment our assistance in these technical areas.

MSH's staff of more than 2,400 from over 70 nations work in its Medford, Massachusetts, headquarters; offices in the Washington, DC, area; and more than 50 country offices. Through technical assistance, research, training, and systems development, MSH is committed to making a lasting difference in global health.

For more information about Management Sciences for Health, please visit our website at [www.msh.org](http://www.msh.org).

# About the MSH Pharmaceuticals and Health Technologies Group

MSH has more than 30 years of experience in establishing, managing, and evaluating pharmaceutical sector activities in developing countries. In 1983, the MSH Drug Management Program (DMP) was established in recognition of the key role that pharmaceuticals play in delivering high-quality health care in developing countries.

In 2001, the DMP was restructured as the Center for Pharmaceutical Management (CPM) and in 2016 as the Pharmaceuticals and Health Technologies (PHT) Group. The group, building on the work of the DMP and CPM, remains committed to providing high-quality technical assistance and training in pharmaceutical management worldwide.

The key to MSH's success in providing technical assistance in pharmaceutical management is our proven ability to work closely with both senior- and operations-level personnel in developing countries, while maintaining strong working relationships with the many international agencies and donors sponsoring our work. These donors include USAID, WHO, PAHO, UNICEF, Danida, the World Bank, and foundations such as the Bill & Melinda Gates Foundation and the Rockefeller Foundation.

PHT has nearly 700 staff members working out of its primary office in the Washington, D.C., area and other locations worldwide, together with a roster of more than 100 expert consultants, who are available as required. For more information on PHT, please contact:

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# Acerca de Management Sciences for Health

Management Sciences for Health (MSH) es una organización privada sin fines de lucro dedicada a cerrar la brecha entre lo que se sabe acerca de los retos de salud pública de muchas naciones y lo que se hace por resolverlos.

Desde 1971, MSH ha trabajado en más de 150 países, con personal de políticas, profesionales de salud y consumidores de servicios de atención de salud para mejorar la calidad, la disponibilidad y la accesibilidad financiera de los servicios de salud. Trabajamos con los gobiernos, los donantes, las organizaciones no gubernamentales, y las agencias de salud para responder a los problemas prioritarios de salud como el VIH & SIDA, la tuberculosis, el paludismo, la supervivencia maternal-infantil y la salud reproductiva. Nuestros productos electrónicos y publicaciones complementan nuestra asistencia en estas áreas técnicas.

El cuadro de MSH que suma más de 2400 personas de más de 70 naciones trabaja en su sede en Cambridge, Massachusetts, oficinas en los alrededores de Washington, DC y más de 50 oficinas en el terreno. A través de sus investigaciones, asistencia técnica, capacitación y desarrollo de sistemas, MSH se compromete a hacer una diferencia duradera en la salud global.

Para más información sobre Management Sciences for Health, por favor visite nuestro sitio web, [www.msh.org](http://www.msh.org).

# Acerca del Pharmaceuticals and Health Technologies (PHT) Group de MSH

MSH tiene más de 30 años de experiencia en el desarrollo, gerencia y evaluación de las actividades del sector farmacéutico en los países en desarrollo. En 1983 creó su programa de gestión farmacéutica (Drug Management Program, o DMP), por reconocer el papel esencial de los medicamentos en proporcionar atención médica de calidad en los países en desarrollo.

En 2001 DMP se transformó en el Centro de Gestión Farmacéutica (Center for Pharmaceutical Management, o CPM) y en 2015 en el Pharmaceuticals and Health Technologies (PHT) Group, que continúa la labor iniciada por DMP y CPM a nivel mundial y su dedicación a proporcionar asistencia técnica y capacitación de alta calidad sobre este tema.

El éxito de MSH en su asistencia técnica sobre la gestión farmacéutica, se debe a su demostrada capacidad para colaborar estrechamente—tanto con el personal de alto nivel, como con el personal operativo en los países en desarrollo—y mantener una sólida relación de trabajo con las diversas organizaciones internacionales y donantes que patrocinan sus actividades. Estos donantes incluyen USAID, OMS, OPS, UNICEF, Danida, el Banco Mundial y fundaciones como la Bill & Melinda Gates y la Rockefeller.

PHT tiene cerca de 700 personas asignadas en su oficina principal en el área metropolitana de Washington, D.C., y en otros lugares por todo el mundo, y cuenta con una lista de más de 100 consultores especializados, que prestan sus servicios cuando estos son necesarios. Para más información sobre CPM, por favor comuníquese con:

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Pharmaceuticals and Health Technologies Group  
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# A propos de Management Sciences for Health

Management Sciences for Health (MSH) est une organisation internationale à but non lucratif, qui cherche à combler l'écart entre ce que l'on connaît des énormes défis de santé publique qui confrontent de nombreuses nations et ce que l'on fait pour les adresser.

Depuis 1971, MSH a travaillé dans plus de 150 pays avec des décideurs, des professionnels de la santé et des clients des services de santé pour améliorer la qualité et la disponibilité des services de santé, et pour en réduire le coût. Nous collaborons avec les gouvernements, les bailleurs au fonds, les organisations non gouvernementales, et les agences de santé pour répondre aux problèmes prioritaires de santé, tels que le VIH & SIDA, la tuberculose, le paludisme, la santé maternel-enfantine, et la santé de la reproduction. Nos publications et nos produits électroniques sont une forme supplémentaire d'assistance dans ces domaines techniques.

MSH emploie plus de 2400 personnes provenant de plus de 70 nations ; MSH a son siège à Cambridge, dans le Massachusetts, et des bureaux dans les environs de Washington DC ainsi que dans plus de 50 pays. En fournissant assistance technique, recherche, formation, et en développant des systèmes, MSH s'engage à faire une différence durable dans la santé mondiale.

Pour plus d'information sur Management Sciences for Health, veuillez consulter notre site Web à [www.msh.org](http://www.msh.org).

# A propos du Pharmaceuticals and Health Technologies (PHT) Group du MSH

MSH a plus de 30 années d'expérience en ce qui concerne la mise sur pied, la gestion et l'évaluation d'activités du secteur pharmaceutique dans des pays en développement. En 1983, le Programme de Gestion des Médicaments (DMP) de MSH était créé au regard de l'importance cruciale que détiennent les produits pharmaceutiques dans la prestation de soins de santé de qualité dans des pays en développement.

En 2001, le DMP était restructuré donnant naissance au Centre pour la Gestion des Médicaments (CPM) et en 2015 au Pharmaceuticals and Health Technologies (PHT) Group. PHT, fidèle aux travaux du DMP et CPM, reste engagé à fournir une assistance technique et formation de qualité en matière de gestion pharmaceutique dans le monde entier.

MSH sait apporter une assistance technique efficace en matière de gestion pharmaceutique car nous sommes capables de travailler en étroite collaboration avec les cadres supérieurs et opérationnels dans des pays en développement tout en maintenant de relations fortes de travail avec les nombreuses organisations internationales et bailleurs de fonds parrainant nos activités. Ces bailleurs comprennent l'USAID, l'OMS, l'OPS, l'UNICEF, Danida, la Banque mondiale et des fondations telles que la Fondation Bill & Melinda Gates et la Fondation Rockefeller.

PHT compte-t-il près de 700 membres de personnel travaillant à partir de ses bureaux principaux dans la région de Washington, DC, et d'autres endroits mondiaux de pair avec un groupe de plus de 100 consultants hautement spécialisés intervenant de manière ponctuelle.

Pour plus d'information sur CPM, veuillez contacter :

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2015 Edition

# International Medical Products Price Guide

MSH's *International Medical Products Price Guide* provides an indication of health technologies prices on the international market. Updated annually, this *Guide* contains a spectrum of prices from drug suppliers and procurement agencies based on their current price lists. It also contains prices obtained from international development organizations and government agencies. Comparative price information is important for getting the best price, and this is an essential reference for anyone involved in the procurement of pharmaceuticals.

The 2015 edition of the *International Medical Products Price Guide* was produced with the World Health Organization.

The *Guide* is also available at [www.mshpriceguide.org](http://www.mshpriceguide.org).

The *International Medical Products Price Guide* was formerly known as the *International Drug Price Indicator Guide*. The name was changed to better reflect the contents of the *Guide*. Data from 1996 to the present edition are available on the website.

*“As a health economist working on drug policy issues, I find the MSH International Drug Price Indicator Guide invaluable...”*

— Research Fellow, London School of Hygiene & Tropical Medicine

*“This Guide has become an indispensable tool in our efforts here to promote rational drug use.”*

— Physician, National Drug Information Center, College of Medicine, the Philippines

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## Managing Drug Supply:

Managing Access to Medicines and other Health Technologies

Third Edition

Working with authors from around the world, MSH has revised its seminal publication on global pharmaceutical management. Its 52 updated chapters provide an overview and specific suggestions for effectively managing pharmaceutical systems. The publication includes six new chapters on pharmacovigilance, traditional medicines, intellectual property, and other cutting-edge topics. *MDS-3* is available on CD-ROM and online at [www.msh.org](http://www.msh.org).



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