



منتدى إقرأ الثقافي

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PRODUCTS INDEX

دليل منتجات الشركة

2010



Ministry of Industry and Minerals

وزارة الصناعة والمعادن



The State Co. for Drugs Industry
and Medical Appliances

Samarra / Iraq

الشركة العامة لصناعة الأدوية

والمستلزمات الطبية

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Products Index
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دليل منتجات الشركة
الإصدار الرابع
٢٠١٠



Our Message

The human health and his safety is a trusteeship in our hand, as we are the important intermediate between the doctor and the pharmacist, so we have to devote our time to provide safe and effective medicines that have efficiency to maintain the safety of the patient, and this requires to provide the right area and appropriate place to make these medicines. Here our message starts.

Ibrahim ABBAS

General Manager, Chairman of the Board



رسالتنا

إن صحة الإنسان وسلامته أمانة بين أيدينا حيث إننا الحلقة الوسطى والأهم بين الطبيب والصيدلي مما يتوجب علينا أن نكرّس وقتنا وجهودنا لتوفير دواء آمن وفعال وله من الكفاءة أن يحافظ على سلامة المريض وهذا يتطلب توفير المحيط المناسب والمكان الملائم لصنع هذا الدواء. ومن هنا تنطلق رسالتنا

إبراهيم عباس

المدير العام، رئيس مجلس الإدارة



Historical Background

The project of Samarra Drugs Factory was established in the Iraq-Soviet Economic and Technical Cooperation Treaty in 1959. The implement of this Treaty took place in 1961-1962 and completed in 1969 after finalizing the premises and installing the machinery. In 1966, the State Company for Drugs Industries was established with a capital of 10 million Iraq Dinars and was affiliated to the State Organization of for Drug Industries, Ministry of Industry. Experimental production took place in 1970. On 17 July 1997, the State Company for Drugs industry and Medical Appliances in Samarra was formed with a capital of 271 million Dinars, then increased to 1.7 billion Iraqi Dinars. The company has the following factories:

- 1. Samarra Drugs Factory it is the oldest factory and produces most of the pharmaceutical products used in the country, which ranged to 350 kinds of medicine.*
- 2. Baghdad Factory for Medical Gases it produces oxygen gas, laughing gas and scientific glassware.*
- 3. Babylon Factory for Disposable Syringes and Medical Gases with scientific specifications.*



نبذة تاريخية

أسست الشركة العامة لصناعة الأدوية في سامراء بموجب اتفاقية التعاون الاقتصادي والفني بين جمهورية العراق والاتحاد السوفيتي السابق عام ١٩٥٩، وقد بوشر بالعمل بتنفيذ هذه الاتفاقية عام ١٩٦١ - ١٩٦٢، وفي عام ١٩٦٦ أسست الشركة العامة لصناعة الأدوية بموجب قانون المؤسسات العامة رقم ٦٦ لسنة ١٩٦٥، وتم استلام المشروع من الجانب العراقي بعد اكمال أعمال البناء ونصب المكائن في شهر تموز ١٩٦٩.

وقد تم افتتاح الشركة رسمياً في ١٧ تموز ١٩٦٩ وبوشر بالانتاج التجريبي عام ١٩٧٠.



Goals

One of the main goals of the Company is to support national economy in fields of drugs industry and cosmetics, in accordance with international standards taking into consideration money economical investment country's economic goals in a manner that will achieved development plans.

Thus, the goals of the Company can be summarized as the following:

- 1- Production of different human drugs that will meet the needs of the country in accordance with scientific specifications.
- 2- Production of different appliances.
- 3- Initiating medical and drug researches to salve new drugs components, with greater medical effects and economic turn over and to follow-up the new developments in drugs industry.
- 4- Production of different veterinary drugs to meet some of needs of the State Organization for Animal Wealth. In other words, the Company was, the Company was able to meet the needs of the country's demand for drugs and medical appliances, as much it could. The Company was able to produce different pharmaceutical kinds, including tablets, capsules (antibiotics, sedatives and others), suspensions, syrup, ointments, detergents, gargles, antibiotic powder eye drops, oral drops, ampules, vials, oral rehydration, suppositories, oxygen and medical gas. Quality Control Department supervises the checking of products in accordance with international specification, including chemical, physiological and biological inspection on raw materials and packing before production process. Also, there are physiological inspection from beginning till the end as other tests for semi-industrials materials before entering final production process.

Laboratories affiliate to the Ministry of Health confirm the quality of products after reanalyzing the products. On the other hand. In addition to the research follow-up organs of the company, they cooperate with specialists from Iraqi universities in a manner that copes with modern international technical innovations. This type of work made Iraq drugs the most demanded in the market due to technical and scientific trust in the products, as well as its medical effect in comparison to the imported medicines.



الأهداف المعتمدة

حدد النظام الداخلي للشركة بشكل واضح بموجب بيان تأسيس الشركة العامة لصناعة الأدوية والمستلزمات الطبية استناداً إلى قانون الشركات العامة رقم ٢٢ لسنة ١٩٩٧ والمنشور بجريدة الوقائع العراقية العدد (٩ ٣٧٤٦) في ١١/٢ / ١٩٩٨ حيث نص البيان المذكور على أن الشركة تهدف الاسهام في دعم الاقتصاد الوطني في مجال تصنيع الأدوية والمستلزمات الطبية والمستحضرات التي لها علاقة بالدواء ومستحضرات التجميل وحسب المواصفات الدستورية العالمية المعتمدة في الصناعة الدوائية بوسائلها الانتاجية واعتماد مبدأ الحساب الاقتصادي وكفاءة استثمار الأموال العامة وفعاليتها في تحقيق أهداف الدولة ورفع مستويات الأداء للاقتصاد الوطني بما يحقق أهداف خطط التنمية. وعلى هذا فإن أهداف خطط الشركة هي كما يلي:

١. انتاج الأدوية البشرية وبأشكالها الصيدلانية المختلفة وبما يحقق حاجة القطر بموجب المواصفة العلمية المعتمدة.
٢. انتاج المستلزمات الطبية بأنواعها.
٣. اجراء البحوث والدراسات العلمية لفك سر معرفة الأدوية الجديدة ذات المفعول العلاجي الكبير والمردود الاقتصادي العالي لمواكبة التطورات العلمية الحديثة الحاصلة في صناعة الأدوية.
٤. انتاج الأدوية البيطرية بأنواعها لسد جزء من حاجة الهيئة العامة للثروة الحيوانية.



نبذة تاريخية

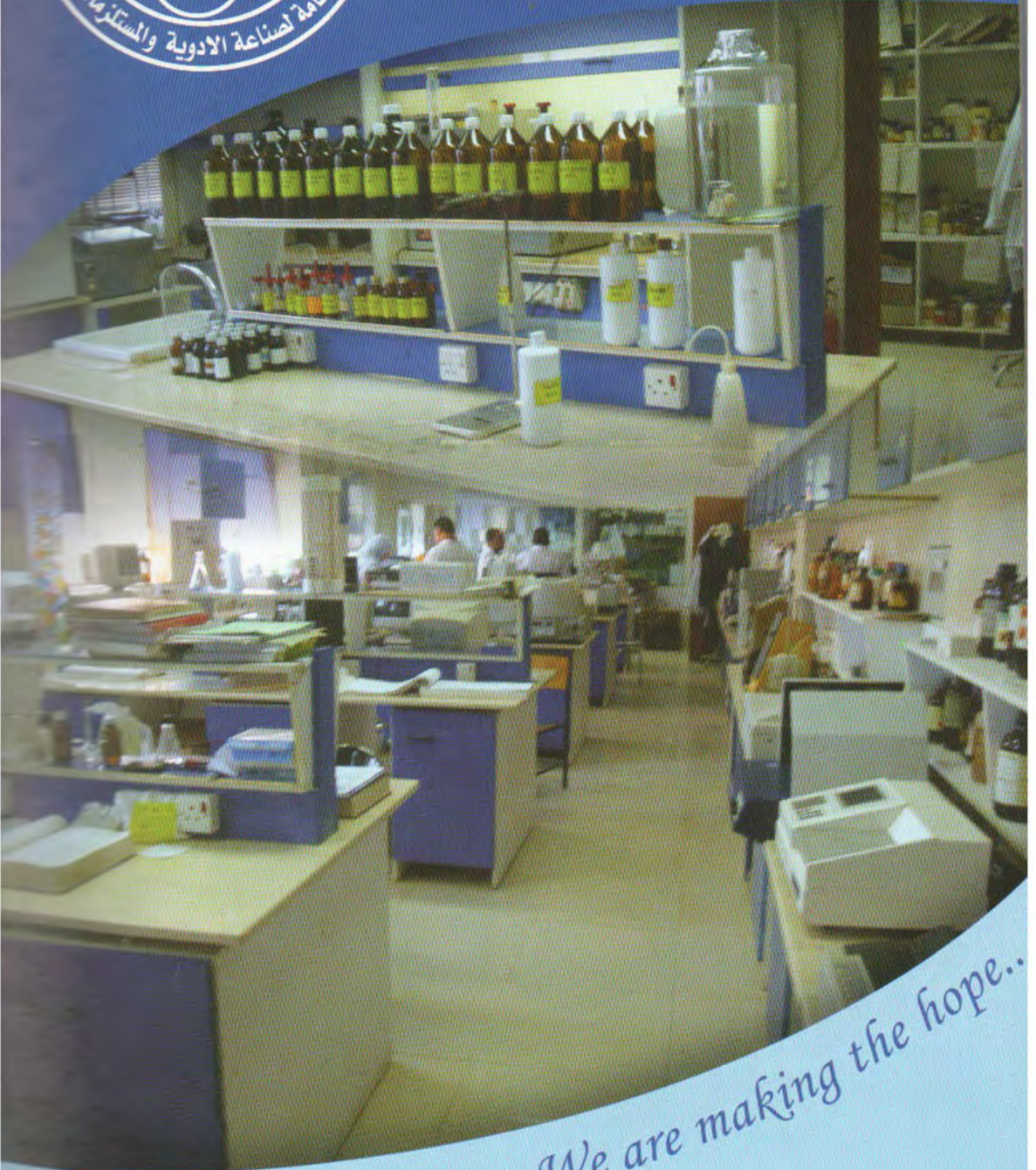
عن مصنع بابل للمحاقن الطبية

- تأسس مصنع بابل عام ١٩٨٣، وقامت شركة فابر سانيتاس الإسبانية بتنفيذ مشروع المصنع بمبلغ إجمالي قدره ٢٣ مليون دولار أمريكي وبطاقة تصميمية قدرها ١٦٠ مليون محقنة سنوياً من احجام مختلفة هي (١ مل، ٥ مل، ١٠ مل).
- بدأ الإنتاج الفعلي فيه عام ١٩٨٦ وتم إنتاج ٣٣٧ مليون محقنة وتصدير ١٢١ مليون محقنة إلى خارج القطر من السنة ذاتها.
- تم تدمير المصنع بالكامل في عام ١٩٩١ أثناء حرب الخليج الثانية. ثم بوشرباعادة إعمار المشروع في عام ١٩٩٣ وأنجز البناء عام ١٩٩٨ بمساحة كلية ١٠٠٠٠ متر مربع.
- في عام ١٩٩٩ تم التعاقد مع شركة انركوبرو منفست الروسية وفق مذكرة التفاهم لاستيراد خط جديد كوري المنشأ بمبلغ إجمالي قدره ٣ مليون دولار أمريكي وبطاقة تصميمية قدرها ٨٠ مليون محقنة سنوياً للأحجام (١ مل، ٥ مل، ١٠ مل).
- في نهاية عام ٢٠٠٨ تم التعاقد مع شركة فرسان سومر العراقية لإكمال النواقص وتشغيل المصنع وتجهيز القوالب والمعدات والمواد الأولية بكلفة ٢٠٧٥ مليون دولار أمريكي.
- في نهاية عام ٢٠٠٩ تم تكامل وصول جميع المعدات والقوالب والمواد وتم نصبها وتشغيلها.
- في بداية ٢٠١٠ تم البدء بالتشغيل التجريبي للمعدات والخط الانتاجي ويجري حالياً التشغيل الفعلي للخط الإنتاجي وبوجبة عمل واحدة وبنقطة تعادل ٤٠ دينار عراقي للمحقنة الواحدة.

- يشغل المصنع الآن مساحة كلية قدرها ٥٠٠٠٠ متر مربع أما مساحة المنشآت فيه فهي ١٠٠٠٠ متر مربع ويحتاج المصنع إلى طاقة كهربائية قدرها ٧٥٠ كيلو واط، وهو يمتلك مولدات كافية لتشغيله بشكل جيد.

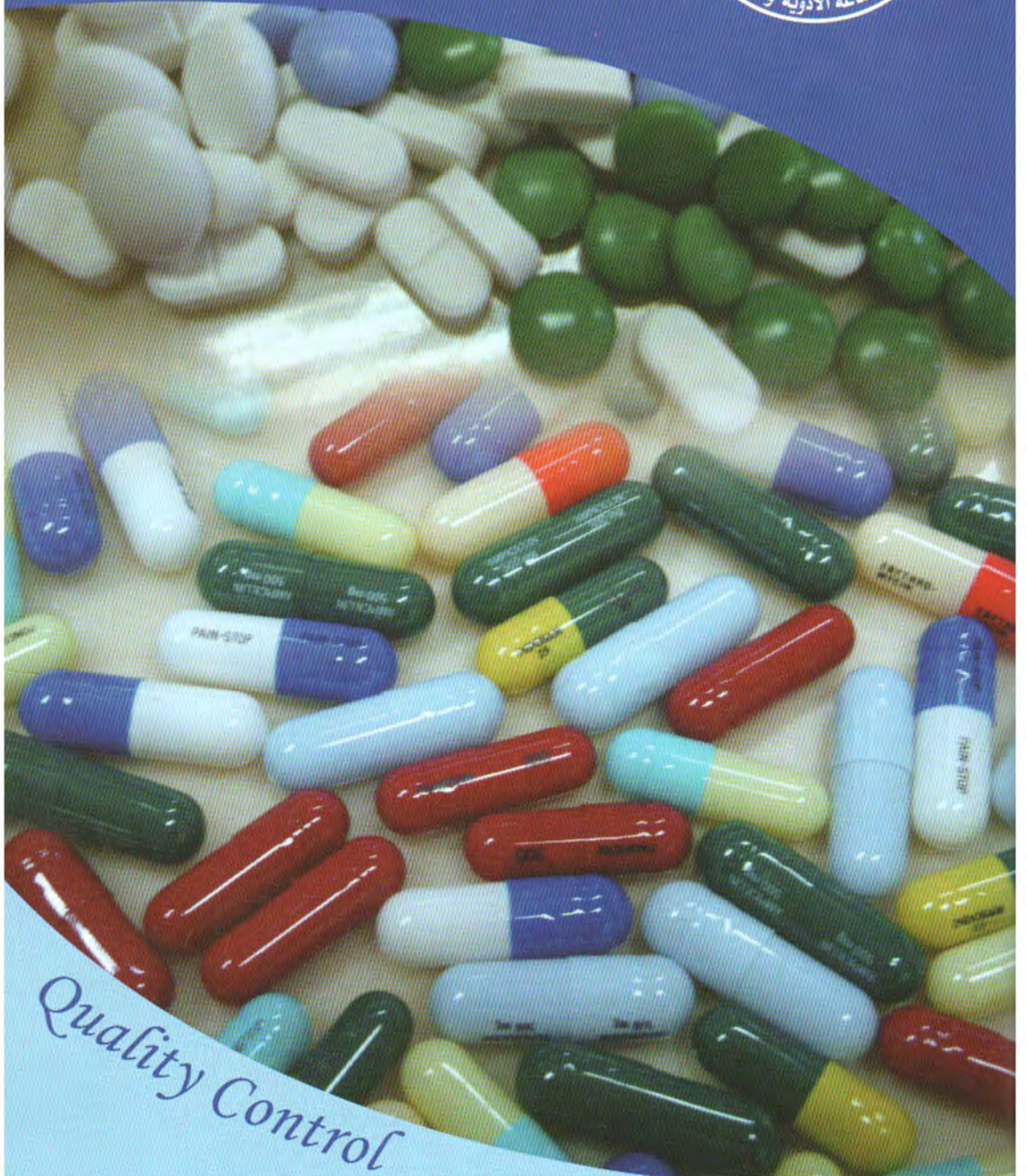


نحن نضغ الأمل



...We are making the hope..

السيطرة النوعية



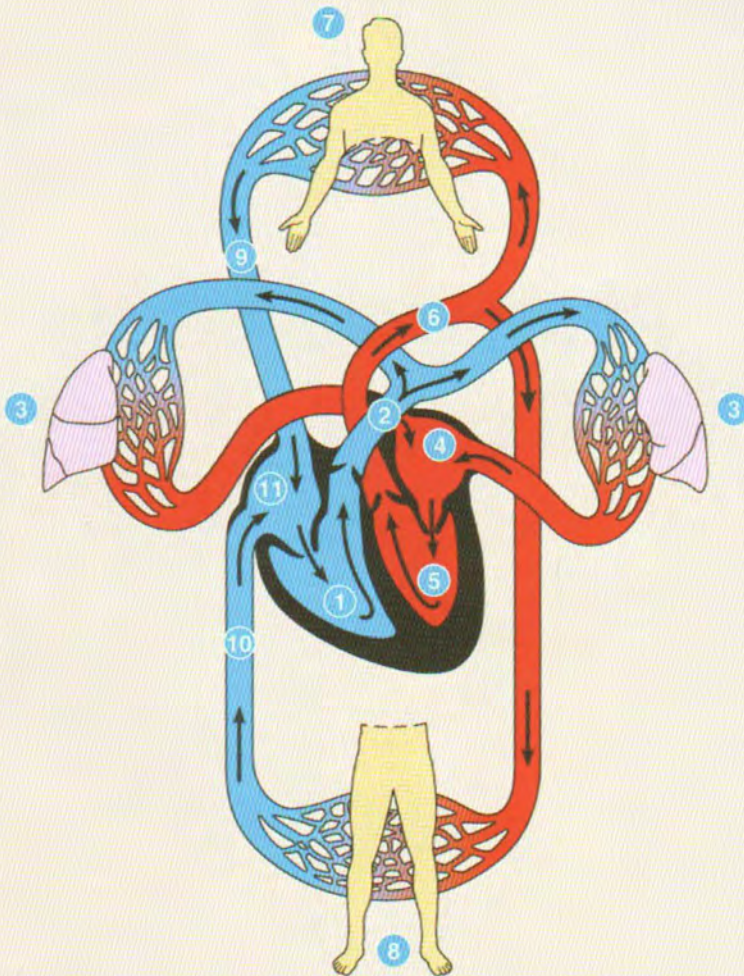
Quality Control

The background of the slide is a composite image. It features a scientist in a white lab coat and cap working at a computer workstation in a laboratory. The workstation includes a monitor displaying a graph, a keyboard, and a mouse. In the foreground, there is a large, detailed image of various pills and capsules in different colors and shapes. The background also shows laboratory equipment, including a computer monitor and various bottles and containers on a counter.

Pharmacological Classification of drugs

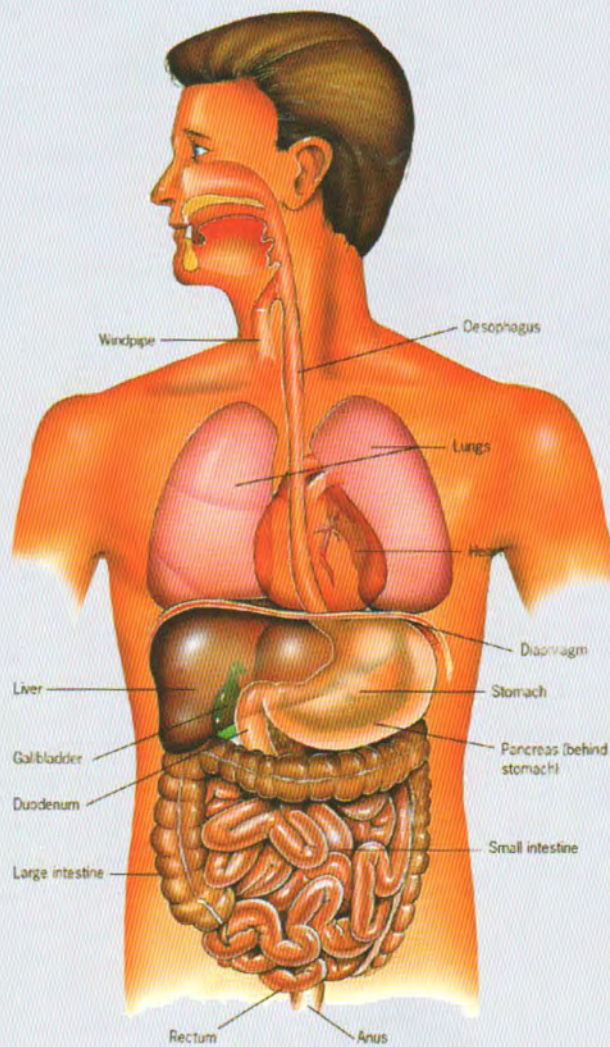
1- Cardiovascular System

- A-** Digitalis and cardiac glycosides
- B-** Diuretics
- C-** Beta-adrenoceptor blocking drugs
- D-** Anti-arrhythmic drugs
- E-** Antihypertensive drugs
- F-** Vasodilators



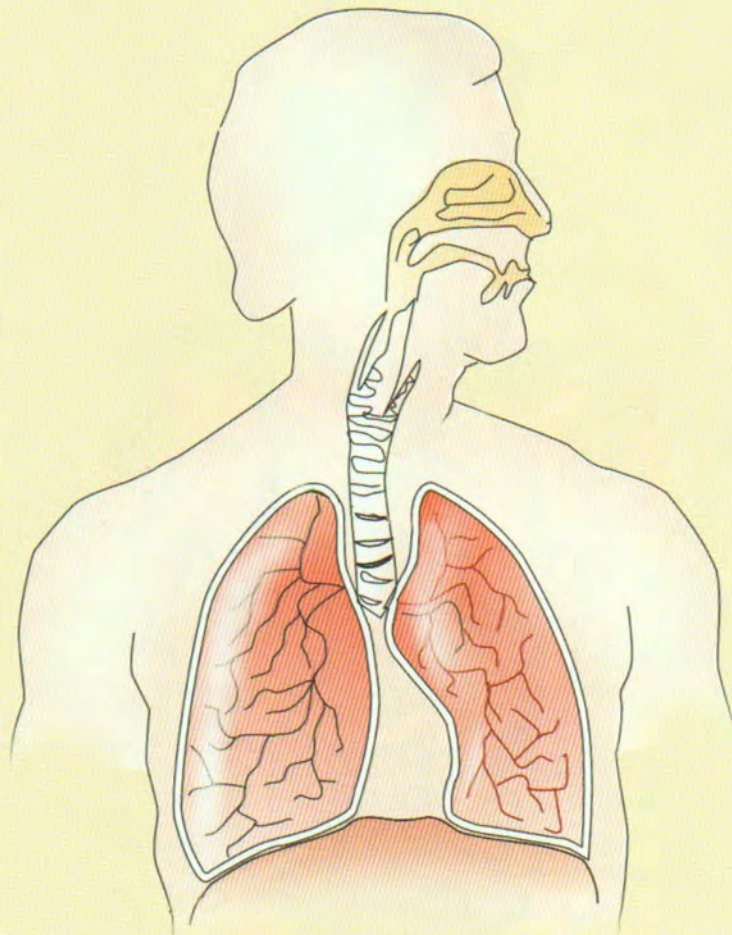
2- Gastrointestinal System

- A- Antacids
- B- Antispasmodics
- C- Drugs that promote healing of peptic ulcer
- D- Antidiarrhoeal drugs
- E- Laxatives
- F- Rectal and colonic drugs
- G- Drugs affecting intestinal secretion



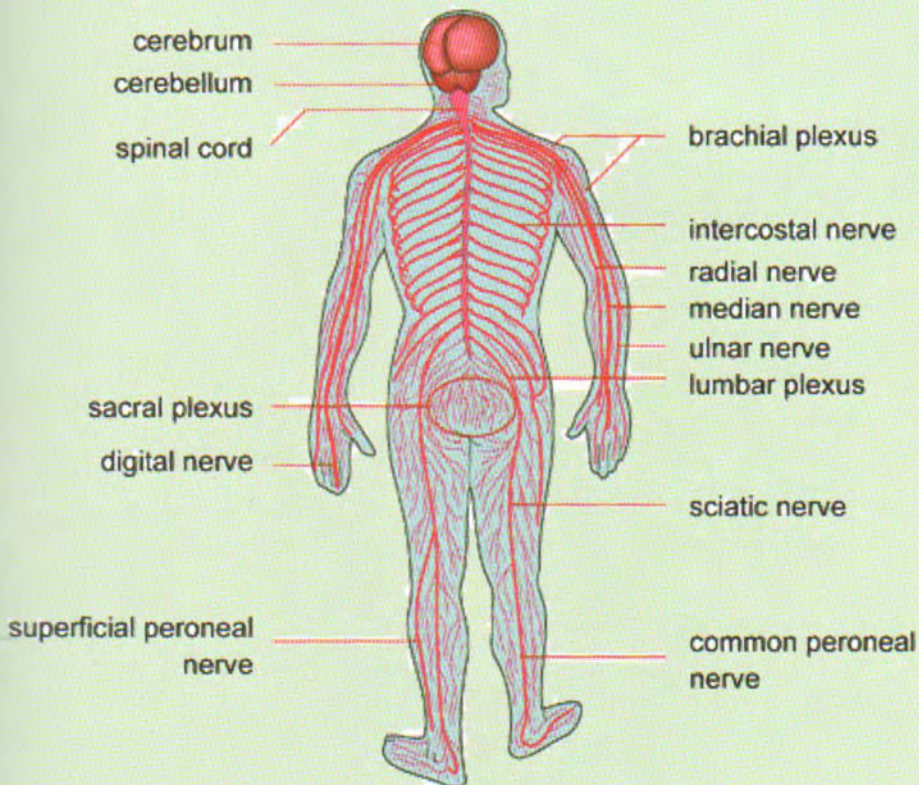
3- Respiratory System

- A- Bronchodilators
- B- Prophylaxis of asthma
- C- Allergic Disorders
- D- Mucolytics
- E- Antitussives, demulcents and expectorants
- F- Orally administered nasal decongestants



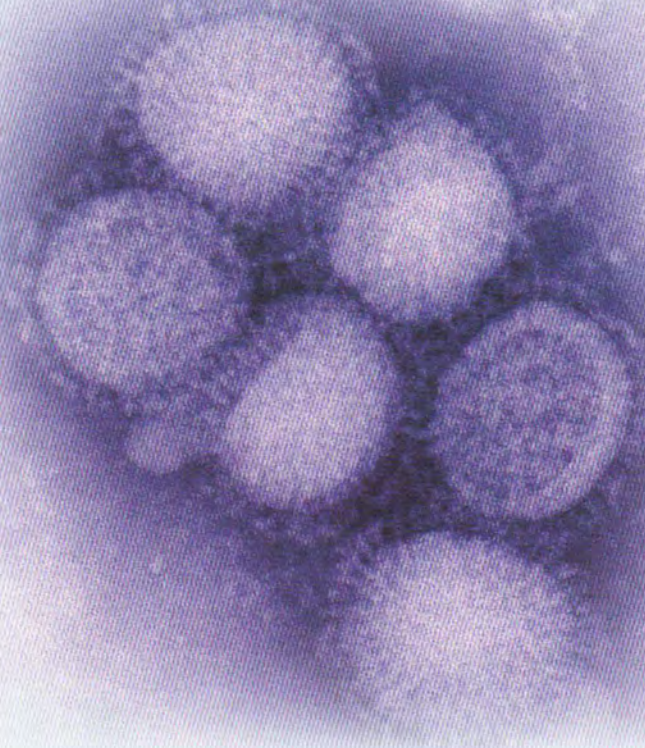
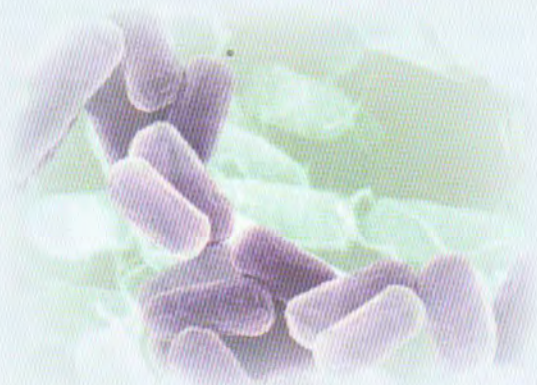
4- Central Nervous System

- A- Hypnotics and anxiolytics
- B- Antipsychotics
- C- Antidepressive drugs
- D- Drugs used in nausea and vertigo (antiemetics)
- E- Analgesics used for mild to moderate pain
- F- Analgesics used for severe pain
- G- Antiepileptic drugs



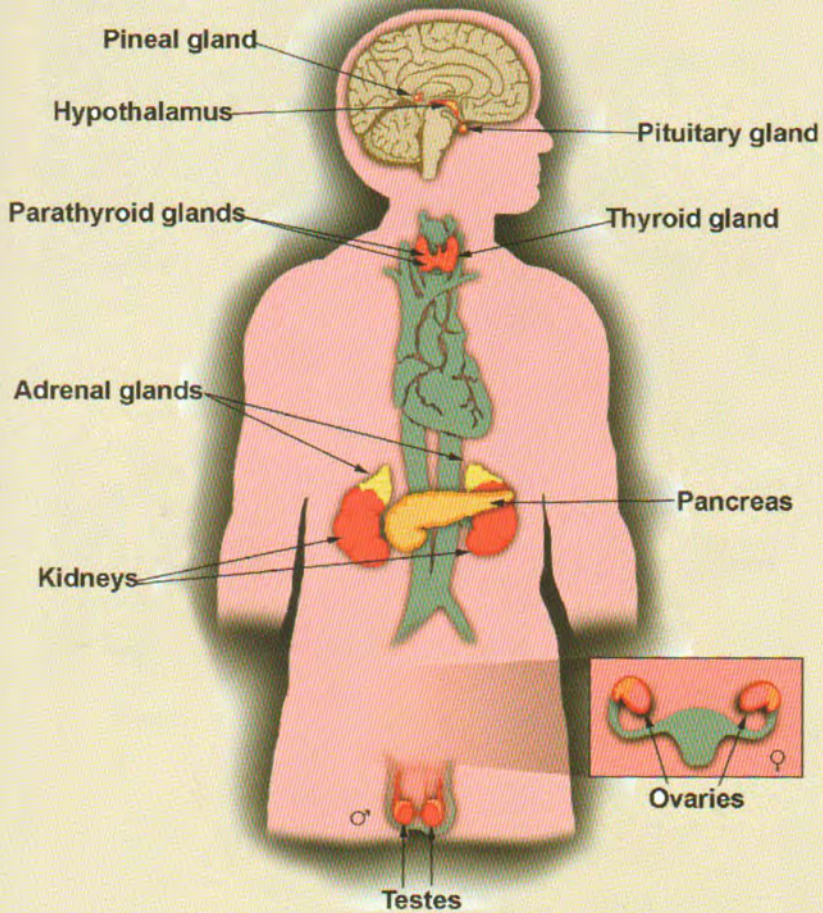
5- Infections

- A- Antibacterial drugs
- B- Antifungal drugs
- C- Antiprotozoal drugs
- D- Anthelmintic drugs



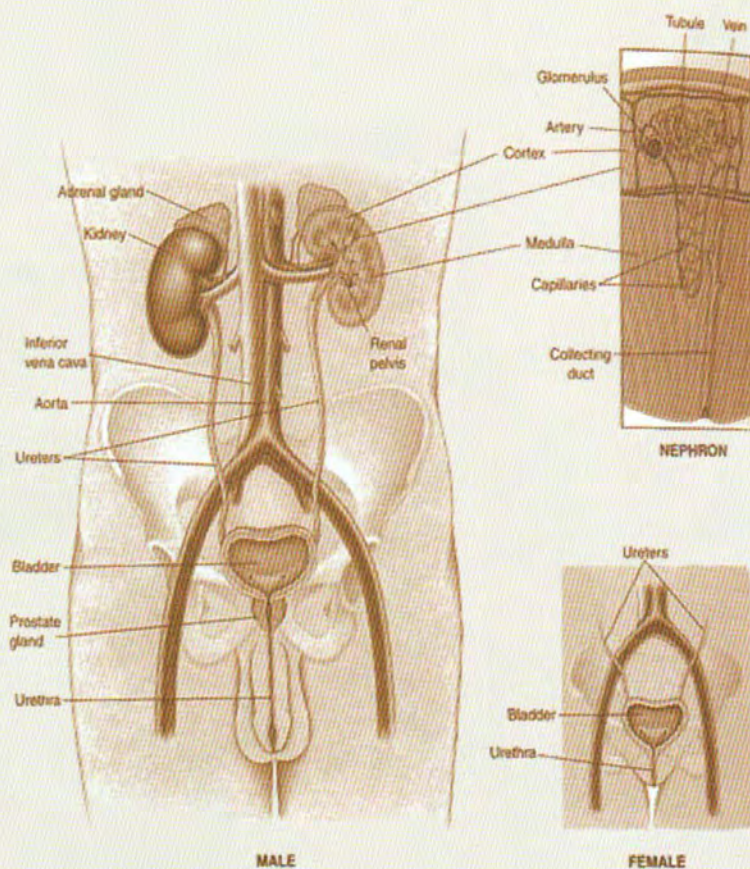
6- Endocrine and Metabolic Disorders

- A- Drugs used in diabetes
- B- Corticosteroids
- C- Male sex hormones and anti-androgens



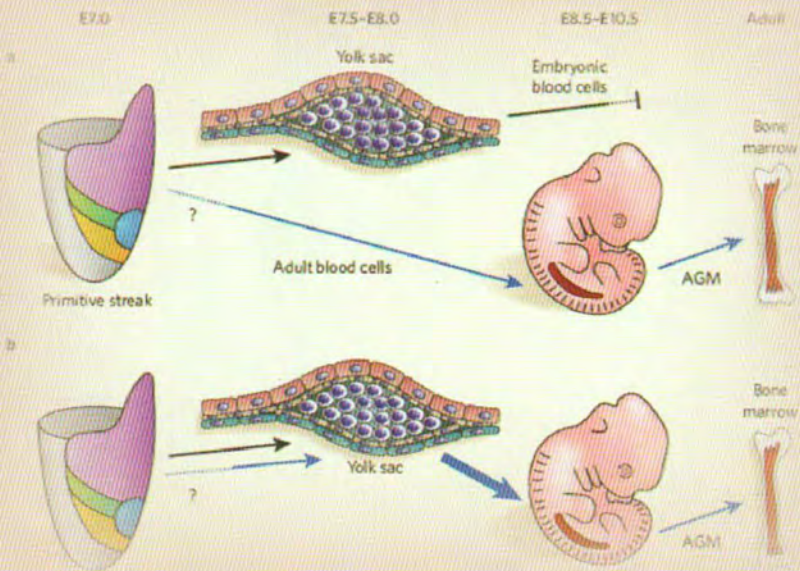
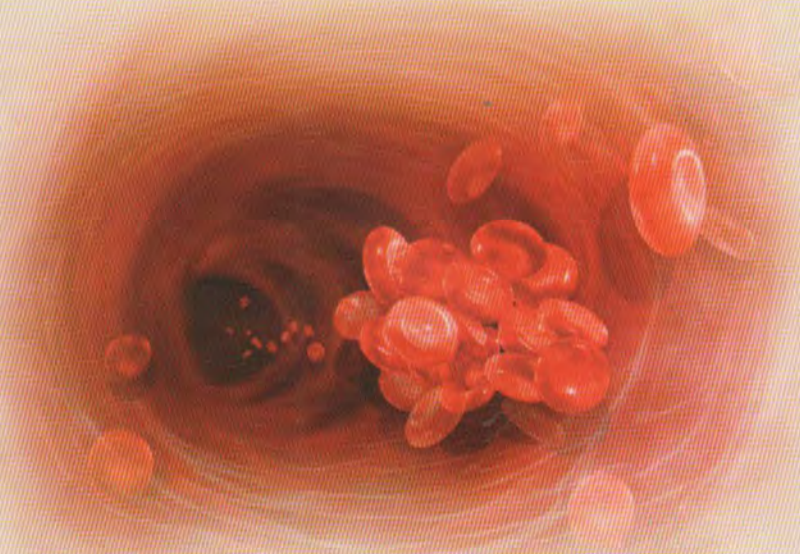
7- Genito-urinary Disorders

- A- Treatment of vulva and vaginal diseases
- B- Drugs used in urinary tract disorders
- C- Drugs for Impotence.



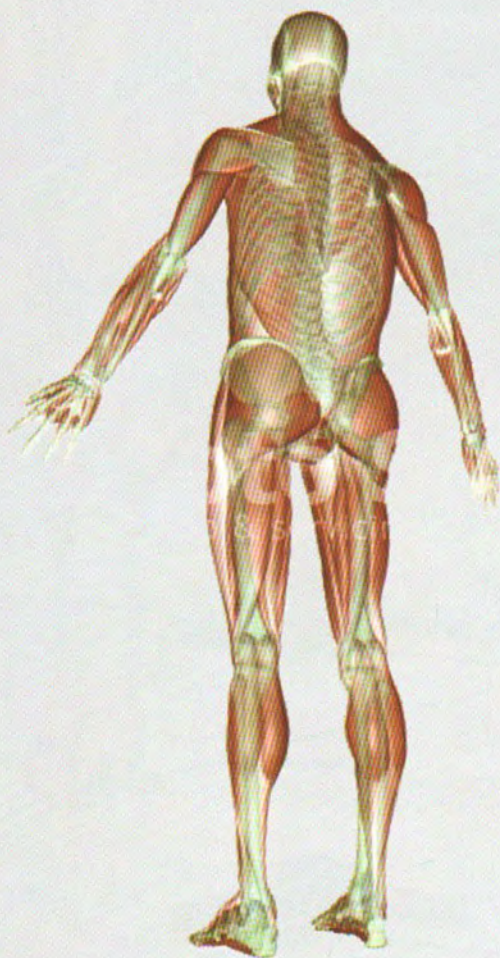
8- Blood Formation and Coagulation

- A- Drug therapy of iron deficiency anaemia
- B- Drug therapy of megaloblastic anaemia
- C- Antiplatelet drugs

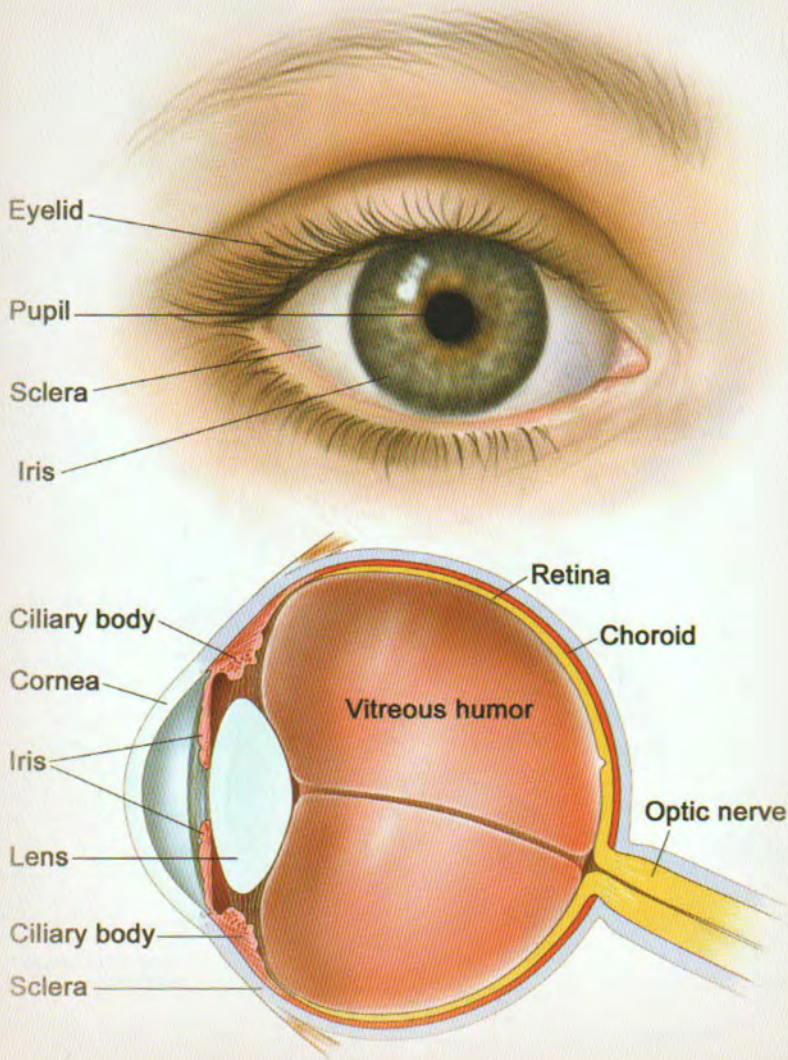


9- Musculoskeletal Disorders

- A- Drugs used in chronic rheumatic diseases
- B- Drugs used in the treatment of gout
- C- Muscle relaxants
- D- Rubefacients

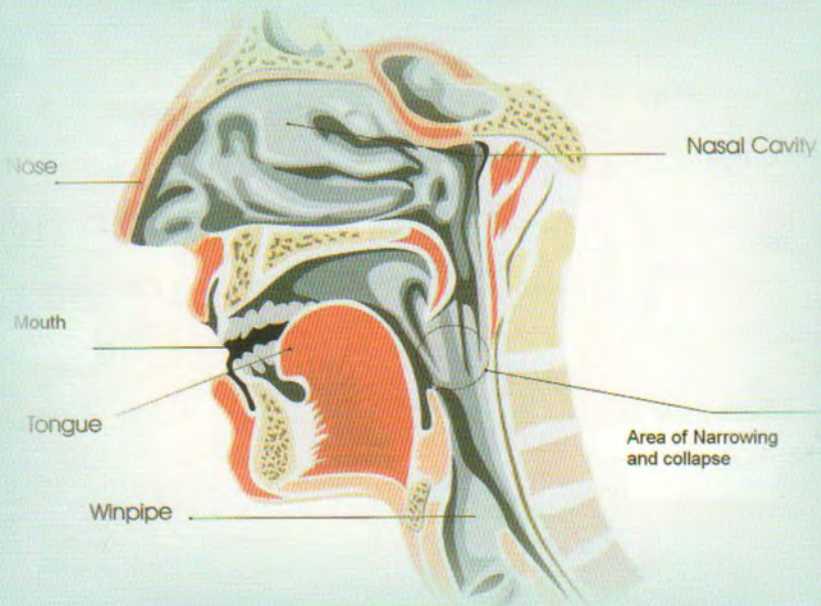
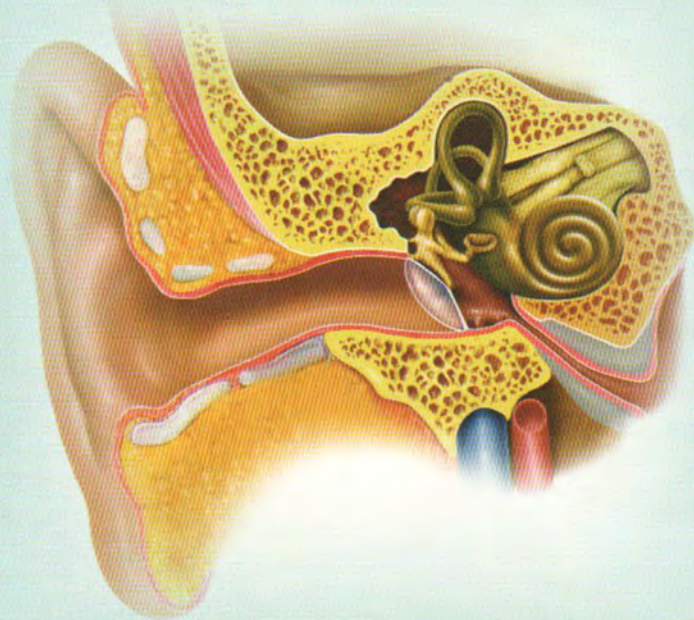


- A-** Anti-infective preparations
- B-** Anti-inflammatory preparations including corticosteroids
- C-** Mydriatics and cycloplegics
- D-** Treatment of glaucoma
- E-** Other ophthalmic preparations

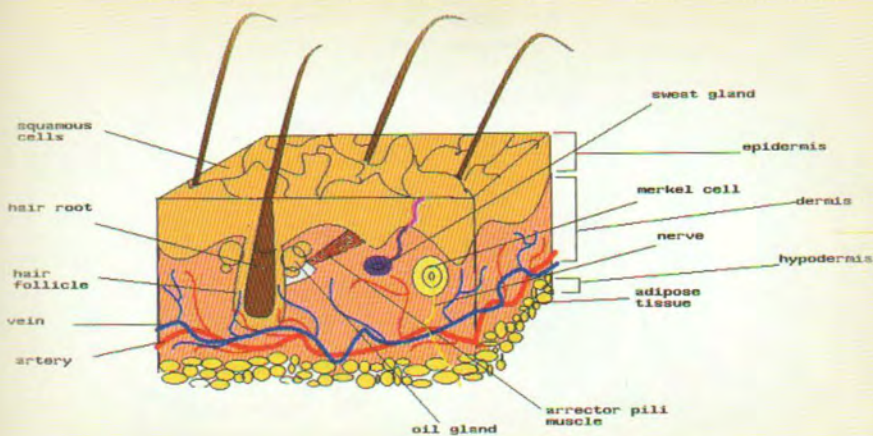


1- Ear, Nose And Oropharynx

- A-** Drugs acting on the ear
- B-** Drugs acting on the nose
- C-** Drugs acting on the oropharynx



- A- Emollients and barrier preparations
- B- Antipruritic and local anaesthetic preparations
- C- Topical corticosteroids
- D- Preparations for acne
- E- Antibacterial skin preparations
- F- Skin disinfectants and cleansing agents
- G- Antifungal skin preparations
- H- Shampoos and scalp preparations
- I- Melanizing and demelanizing agents
- J- Other skin preparations



13- Nutrition

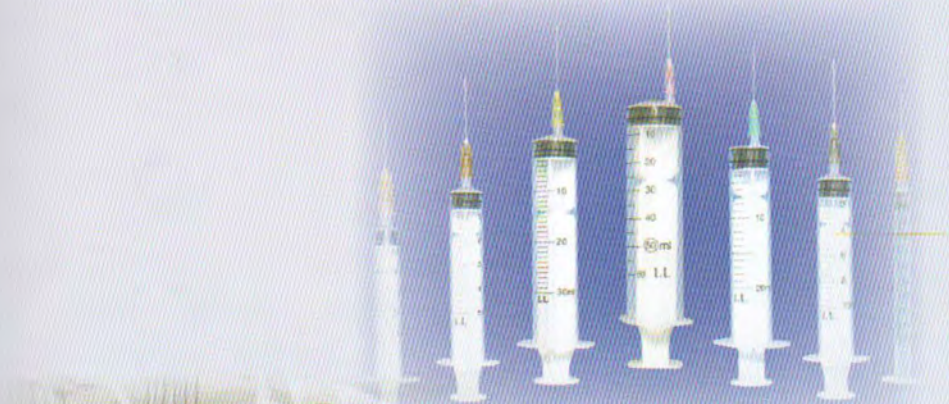
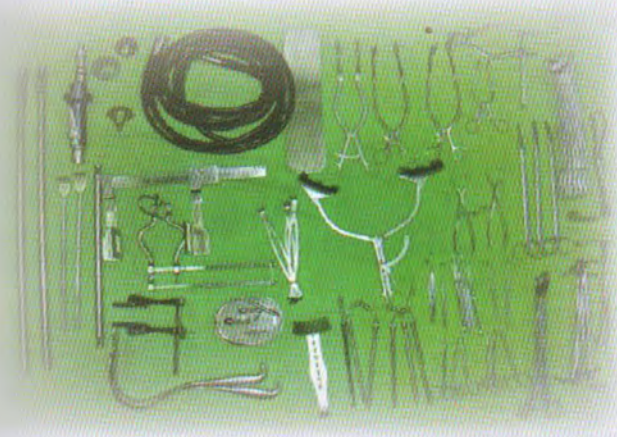
- A- Vitamins
- B- Oral Electrolytes
- C- Foods for special diets



14- Medical Gases and Medical Appliances

1st- Medical gases

2nd- Medical appliances



ساما آكل ما ييد (أقر اصن)



SAMACLAMIDE 5



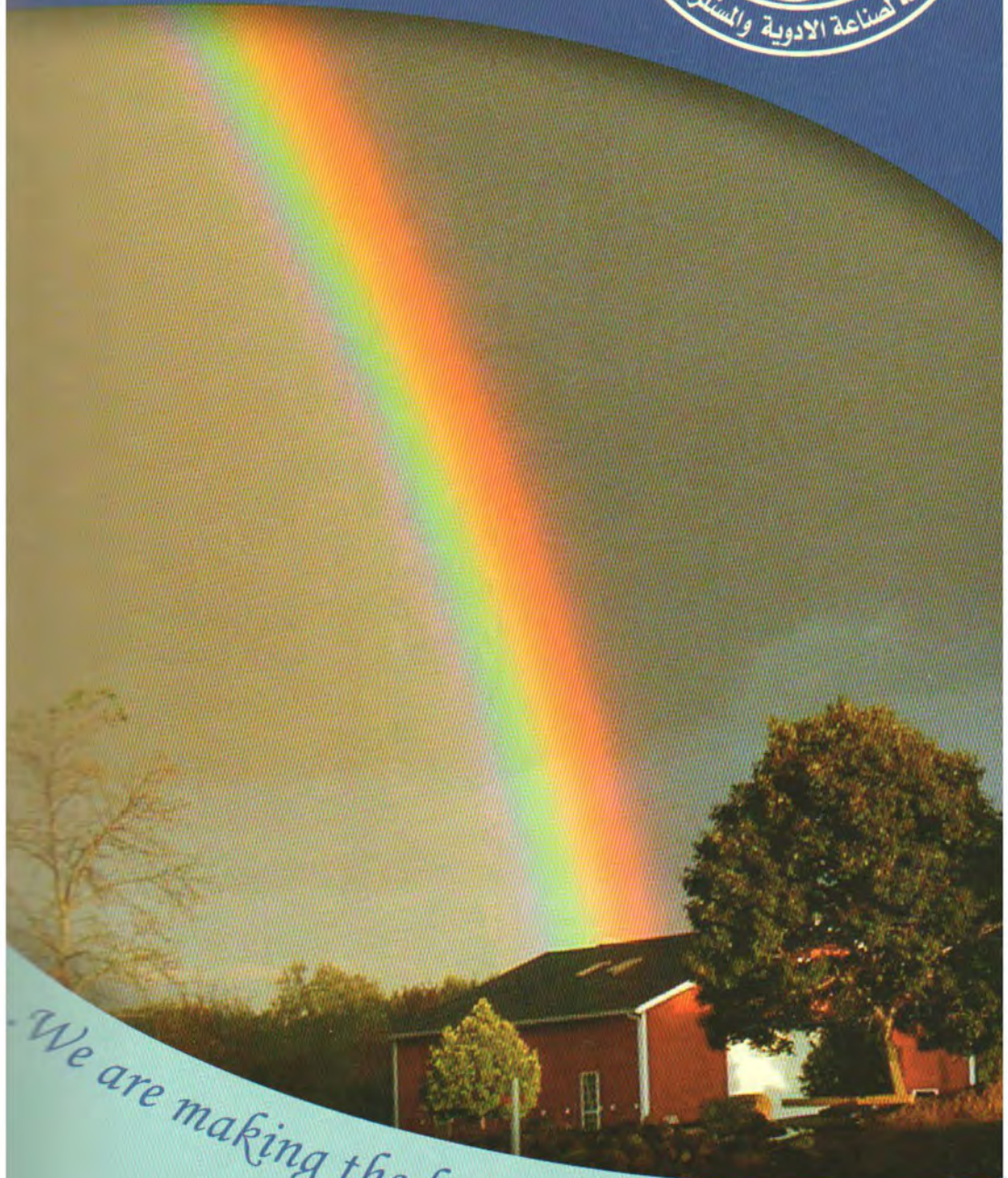
100 TABLETS
Oral - Antidiabetic

COMPOSITION:
Each tablet contains:
Glibenclamide 5 mg

THE STATE COMPANY FOR DRUGS MANUFACTURE

... We are making the hope

نحن نصنع الأمل

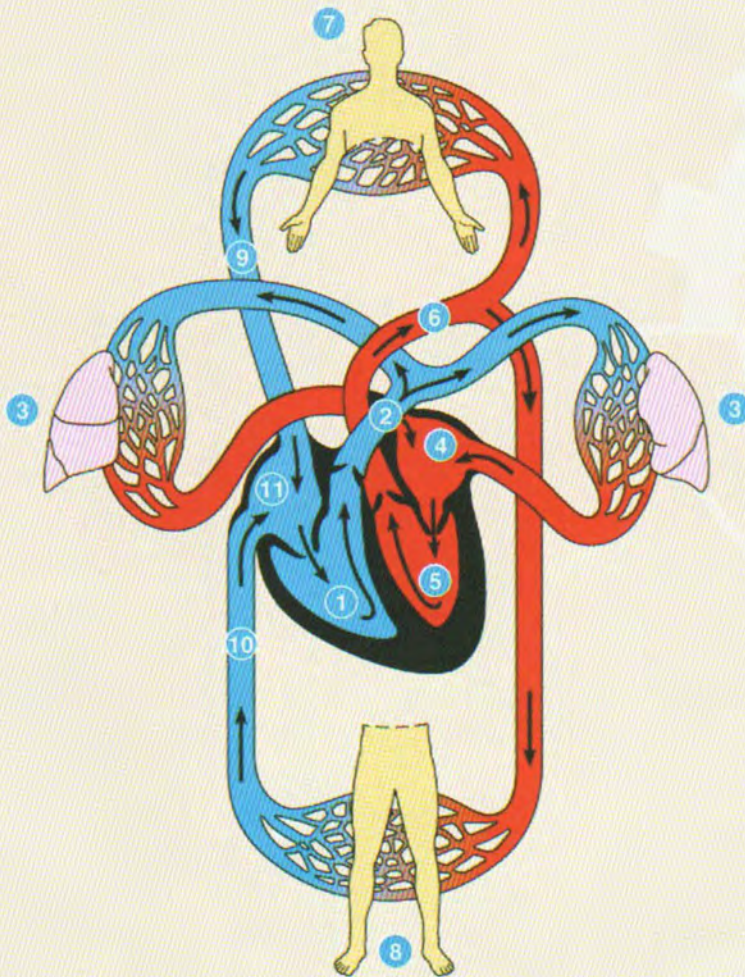


We are making the hope...

1- Cardiovascular System

1- DRUGS ACTING ON THE CARDIOVASCULAR SYSTEM

- A- Digitalis and cardiac glycosides
- B- Diuretics
- C- Beta-adrenoceptor blocking drugs
- D- Anti-arrhythmic drugs
- E- Antihypertensive drugs
- F- Vasodilators



1-A- DIGITALIS AND CARDIAC GLYCOSIDES

DIGOXISAM – 0.25 TABLETS

Each tablet contains:

Digitoxine 0.25 mg

Indication:

Heart failure

1-B- DIURETICS

1-B-A- LOOP DIURETICS

LASIMEX (40mg) TABLETS

Each tablet contains:

Furosemide 40 mg

Indication:

Antihypertensive, Diuretic.

LASIMEX (80mg) TABLETS

Each tablet contains:

Furosemide 80 mg

Indication:

Antihypertensive, Diuretic.

LASIMEX AMPOULE

Each 2 ml ampoule contains:

Furosemide 10 mg

Indication:

Antihypertensive, Diuretic



1- Cardiovascular System

1-B-B- THIAZIDE DIURETICS

SAMATHIAZIDE (25mg) TABLETS

Each tablet contains:

Hydrochlorothiazide 25 mg

Indication:

Diuretic and antihypertensive

SAMATHIAZIDE (50mg) TABLETS

Each tablet contains:

Hydrochlorothiazide 50 mg

Indication:

Diuretic and antihypertensive

SAMATHIAZIDE (100mg) TABLET

Each tablet contains:

Hydrochlorothiazide 100 mg

Indication:

Diuretic and antihypertensive

1-B-C- POTASSIUM – SPARING DIURETICS

SPIRONOSAM (25mg) TABLETS

Each tablet contains:

Spironolactone 25 mg

Indication:

Diuretic and antihypertensive



SPIRONOSAM (50mg) TABLETS

Each tablet contains:

Spirolactone 50 mg

Indication:

Diuretic and antihypertensive

SPIRONOSAM (100mg) TABLETS

Each tablet contains:

Spirolactone 100 mg

Indication:

Diuretic and antihypertensive



1-C- BETA-ADRENOCEPTOR BLOCKING DRUGS

1-C-A- NONE SELECTIVE SS1 & SS2 BLOCKERS

BECARDIN (10mg) TABLETS

Each tablet contains:

Propranolol HCl 10 mg

Indication:

Antiarrhythmic and antihypertensive

BECARDIN (40mg) TABLETS

Each tablet contains :

Propranolol HCl 40 mg

Indication:

Antiarrhythmic and antihypertensive



1- Cardiovascular System

BECARDIN (80mg) TABLETS

Each tablet contains :

Propranolol HCl 80 mg

Indication:

Antiarrhythmic and antihypertensive

BECARDIN AMPOULE

Each 1ml contains:

Propranolol HCl 1mg/ml

Indication:

Antiarrhythmic and antihypertensive

1-C-B- SELECTIVE SS1 BLOCKERS

TENORDIN (25mg) TABLETS

Each tablet contains:

Atenolol 25 mg

Indication:

Antihypertensive

TENORDIN (50 mg) TABLETS

Each tablet contains:

Atenolol 50 mg

Indication:

Antihypertensive



1- Cardiovascular System

1-E-B- ANGIOTENSIN CONVERTING ENZYME INHIBITORS

CAPTOSAM (250mg) TABLETS

Each tablet contains:

Captopril 25 mg

Indication:

Antihypertensive

CAPTOSAM (250mg) TABLETS

Each tablet contains:

Captopril 50 mg

Indication:

Antihypertensive

SAMAPRIL (10mg) TABLETS

Each tablet contains:

Lisinopril 10 mg

Indication:

Antihypertensive

SAMAPRIL (20mg) TABLETS

Each tablet contains:

Lisinopril 20mg

Indication:

Antihypertensive



1-F- VASODILATORS

VASODILATORS USE IN ANGINA PECTORIS

SORBOSAM (5mg) TABLETS

Each tablet contains:

Isosorbide dinitrate 5 mg

Indication:

Vasodilator and treatment of angina pectoris

SORBOSAM (10mg) TABLETS

Each tablet contains:

Isosorbide dinitrate 10mg

Indication:

Vasodilator and treatment of angina pectoris

SAMADIPINE (5mg) TABLETS

Each tablet contains:

Amlodipine (as besylate) 5mg

Indication:

Vasodilator and antihypertensive

SAMADIPINE (10mg) TABLETS

Each tablet contains:

Amlodipine (as besylate) 10mg

Indication:

Vasodilator and antihypertensive





ساماكسيم (أقراص)



SAMAXIME 400

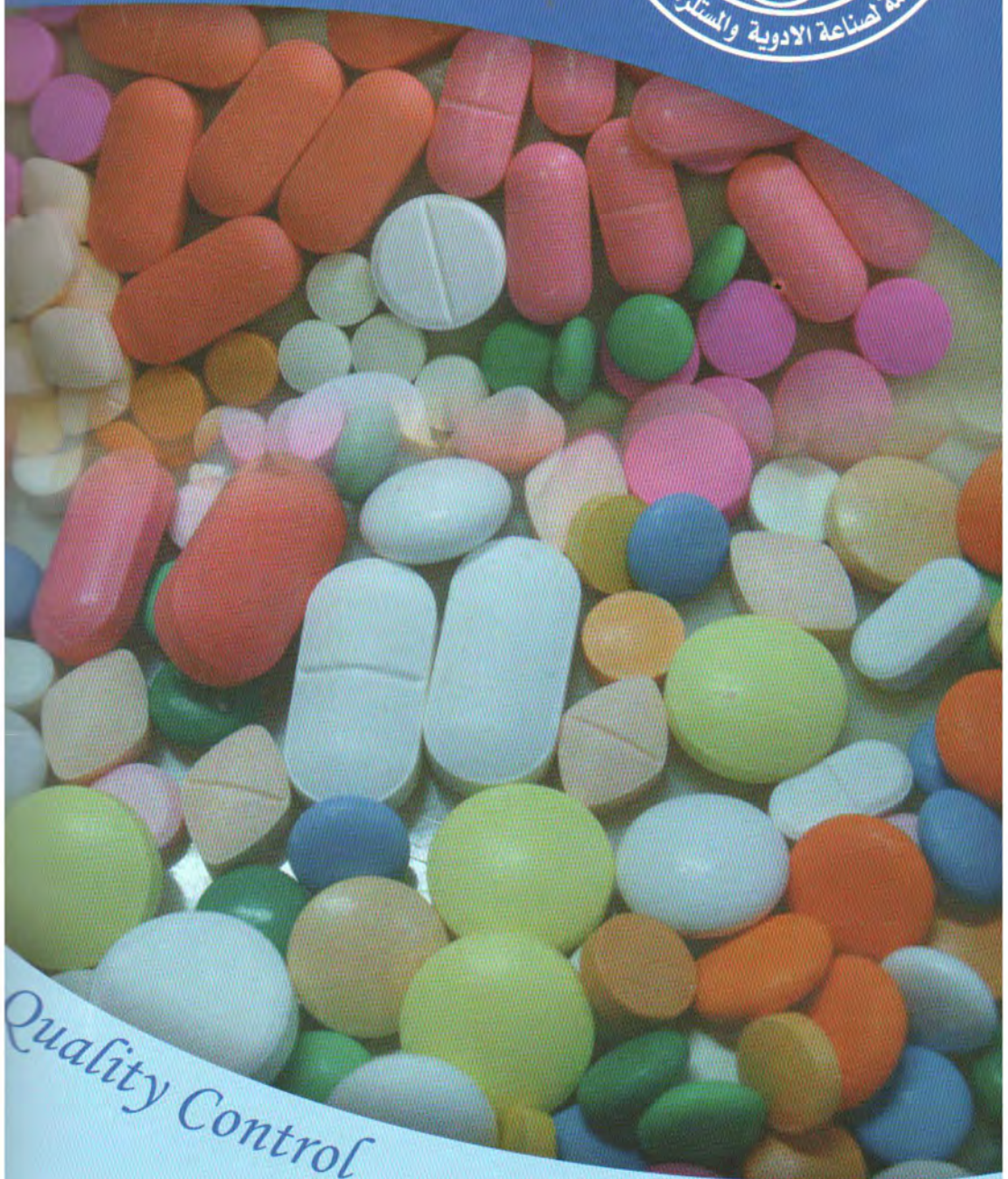


6 CAPSULES
Antibiotic

COMPOSITION :
Each capsule contains :
Cefixime (as trihydrate) 400mg

... We are making the hope

السيطرة النوعية

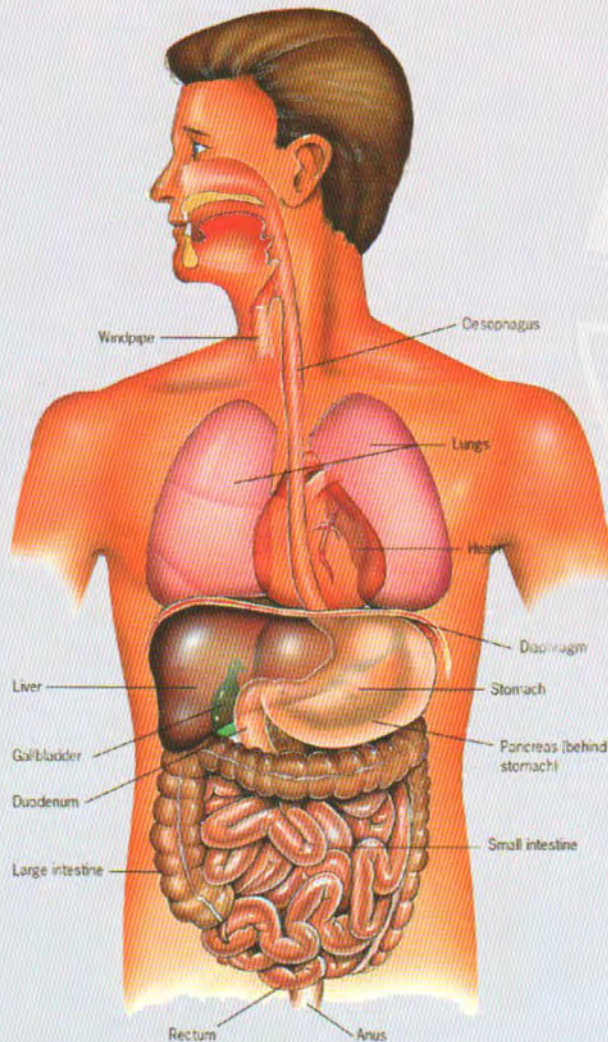


Quality Control

2- Gastrointestinal System

2- DRUGS ACTING ON THE GASTROINTESTINAL SYSTEM

- A- Antacids
- B- Antispasmodics
- C- Drugs that promote healing of peptic ulcer
(alpha receptor antagonist)
- D- Antidiarrhoeal drugs
- E- Laxatives
- F- Rectal and colonic drugs
- G- Drugs affecting intestinal secretion



2-A- ANTACIDS:

2-A-A- SIMPLE ANTACIDS

ALUDIN TABLETS

Each tablet contains:

Aluminium hydroxide
dried gel 475mg

Indication:

Antacid

ALUDIN SUSPENSION 100 ml

Each 5ml contains:

Aluminium hydroxide driel gel 290 mg

Indication:

Antacid

TRICID POWDER

Magnesium trisilicate 60mg

Indication:

Antacid

2-A- B- COMPOUND ANTACID PREPARATIONS

GASTRIGEL TABLETS

Each tablet contains:

Magnesium tricilicate 500 mg

Aluminium hydroxide
dried gel 250 mg

Indication:

Antacid



2- Gastrointestinal System

GASTRIGEL SUSPENSION (100 ml)

Each 5 ml suspension contains:

Aluminium hydroxide magnesium

Carbonate co. dried gel 400 mg

Magnesium trisilicate 200 mg

Indication:

Antacid

GASTROBEL POWDER (65 mg)

Each 1.4g contains

Total alkaloid as derived

From belladonna 0.075 mg

Aluminium hydroxide 140.0 mg

Magnesium trisilicate 140.0 mg

Bismuth subcarbonate 73.0 mg

Magnesium carbonate 560.0 mg

Sodium bicarbonate 420.0 mg

Malt diastase 28.0 mg

Essence of peppermint 7.0 mg

Indication:

Antacid

MAGNESIUM TRISILICATE CO. TABLETS

Each tablet contains:

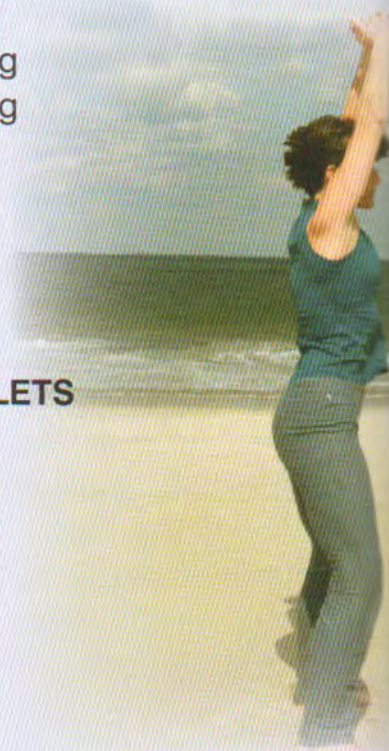
Aluminium hydroxide

dried gel 120 mg

Magnesium trisilicate 250 mg

Indication:

Antacid



GASTRIGEL-D TABLETS

Each tablet contains:

Magnesium trisilicate 360 mg

Aluminium hydroxide
dried gel 180 mg

Indication:

Antacid

2-B- ANTISPASMODICS:

2-B-A- ANTICHOLINERGIC DRUGS

ATROSAM (0.6mg) AMPOULE

Each 1ml ampoule contains

Atropine sulphate 0.6 mg

Indication:

Antispasmodic

ANTISPASMINE DROP (15 ml)

Each 1 ml (20 drops) contains:

Homatropine methyl bromide 2 mg

Indication:

Antispasmodic

SPASMOSAM SUPPOSITORIES (ADULTS)

Each suppository contains:

Hyoscine N-butyl bromide 10 mg

Indication:

Antispasmodic



2- Gastrointestinal System

SPASMOSAM SUPPOSITORIES (CHILDREN)

Each suppository contains:

Hyoscine N-butyl bromide 7.5 mg

Indication:

Antispasmodic

SPASMOSAM AMPOULE

Each 2 ml ampoule contains:

Hyoscine N-butyl bromide 20 mg

Indication:

Antispasmodic

SPASMOSAM (10mg) TABLETS

Each tablet contains:

Hyoscine N-butyl bromide 10 mg

Indication:

Antispasmodic

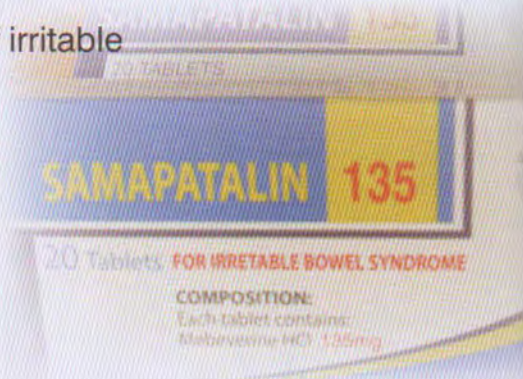
SAMAPATALIN (135 mg) TABLETS

Each tablet contains:

Mebeverine HCl 135 mg

Indication:

Antispasmodic and in case of irritable
bowel syndrome



2-B-B- COMPOUND PREPARATION:

LIBRAXAM TABLETS

Each tablet contains:

Chlordiazepoxide	5 mg
Clidinium bromide	2.5 mg

Indication:

Antispasmodic and gastro-intestinal tract disturbances

SALABID TABLETS

Each tablet contains:

Trifluoperazine (as HCl)	1 mg
Isopropamide (as Iodide)	5 mg

Indication:

Irritable bowel syndrome

SPASTAL DROPS

Each 1 ml contains:

Pipenzolate methyl bromide	4 mg
Phenobarbitone	6 mg

Indication:

Antispasmodic

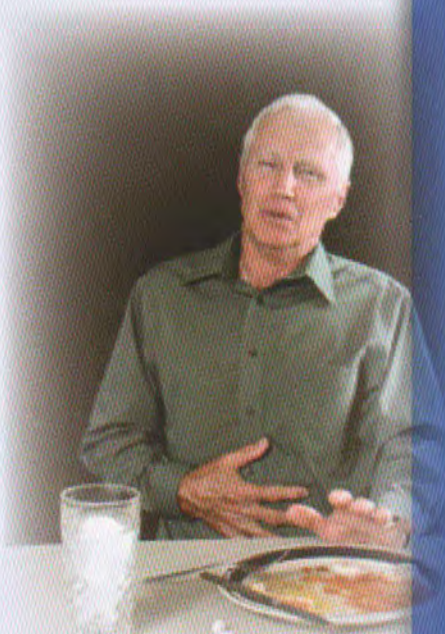
ANTISPASMINE CO. TABLETS

Each tablet contains:

Paracetamol	500 mg
Homatropine methyl bromide	4 mg

Indication:

Antispasmodic



2- Gastrointestinal System

2-B-C- METOCLOPRAMIDE

MECLODIN (5mg) TABLETS

Each tablet contains:

Metoclopramide HCl 5 mg

Indication:

Antiemetic

MECLODIN (10mg) TABLETS

Each tablet contains:

Metoclopramide HCl 10 mg

Indication:

Antiemetic

MECLODIN SYRUP (100 ml)

Each 5 ml contains:

Metoclopramide HCl 5 mg

Indication:

Antiemetic

MECLODIN DROPS (15 ml)

Each one ml contains:

Metoclopramide HCl 1 mg

Indication:

Antiemetic

MECLODIN AMPOULE

Each 2 ml ampoule contains:

Metoclopramide HCl 10 mg

Indication:

Antiemetic



2-C- DRUGS USED IN TREATMENT OF PEPTIC ULCER (ALPHA RECEPTORS ANTAGONIST)

TAGADIN (200mg) TABLETS

Each tablet contains:

Cimetidine 200 mg

Indication:

Treatment of peptic ulcer.

TAGADIN (400mg) TABLETS

Each tablet contains:

Cimetidine 400 mg

Indication:

Treatment of peptic ulcer.

TAGADIN AMPOULE

Each 2 ml ampoule contains:

Cimetidine 200 mg

Indication:

Treatment of peptic ulcer.

FAMOSAM (20mg) TABLETS

Each tablet contains:

Famotidine 20 mg

Indication:

Treatment of peptic ulcer.



2- Gastrointestinal System

FAMOSAM (40mg) TABLETS

Each tablet contains:

Famotidine 40 mg

Indication:

Treatment of peptic ulcer.

RANTISAM (150mg) TABLETS

Each tablet contains:

Ranitidine (as HCl) 150 mg

Indication:

Treatment of peptic ulcer.

RANTISAM (300mg) TABLETS

Each tablet contains:

Ranitidine (as HCl) 300 mg

Indication:

Treatment of peptic ulcer.



2-D- ANTIDIARRHOEAL DRUGS:

ANTIDIARRHOEAL DRUG REDUCES MOTILITY

ENTEROSTOP TABLETS

Each tablet contains:

Diphenoxylate HCl 2.5 mg

Atropine Sulphate 0.025 mg

Indication:

Treatment of diarrhoea

2-E- LAXATIVES

2-E-A BULK LAXATIVES

SAMAMUCIL POWDER

Ispaghula Husk (Bp) 49%

Dextrose anhydrous 49%

Indication:

Laxative

SENNA TABLETS

Each tablet contains:

Sennoside A & B Ca.

Equivalent 7.5 mg sennoside ANP

Indication:

Laxative

2-F- RECTALLY ADMINISTERED LAXATIVES:

GLYCERIN SUPPOSITORIES (CHILDREN)

Each 2 gm suppository contains:

Glycerin 700 mg

Indication:

Laxative

2- Gastrointestinal System

GLYCERIN SUPPOSITORIES (ADULTS)

Each 4 gm suppository contains:

Glycerin 700 mg

Indication:

Laxative

SAMACODYL (5mg) SUPPOSITORIES (CHILDREN)

Each suppository contains:

Bisacodyl 5 mg

Indication:

Laxative

SAMACODYL (10mg) SUPPOSITORY (ADULTS)

Each suppository contains:

Bisacodyl 10 mg

Indication:

Laxative

SAMACODYL (5mg) TABLETS

Each tablet contains:

Bisacodyl 5 mg

Indication:

Laxative

2-G- DRUGS AFFECTING INTESTINAL SECRETIONS:

PANCREATIC SUPPLEMENTS

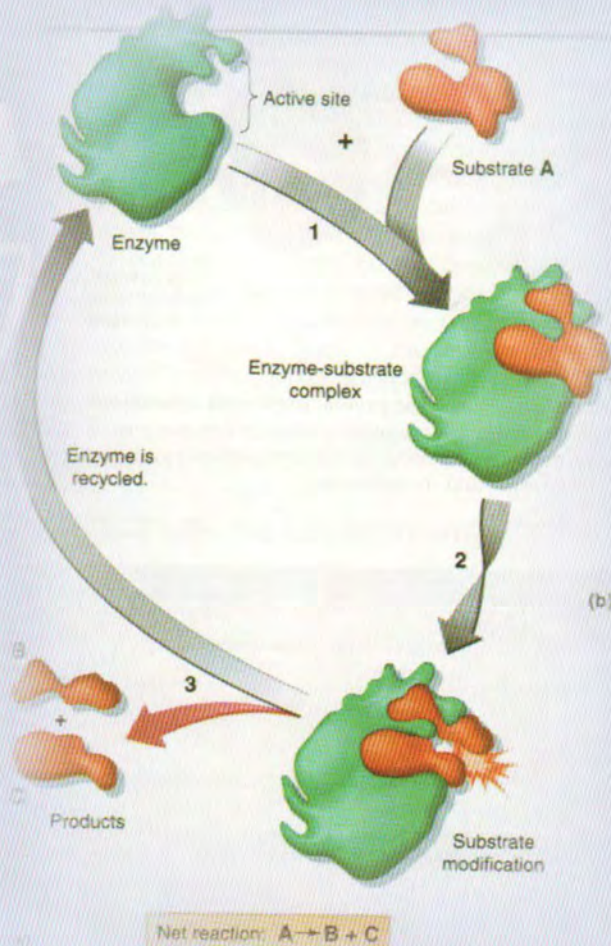
ENZYGEST (200mg) TABLETS

Each tablet contains:

Pancreatin 200 mg

Indication:

Metabolic enzyme





... We are making the hope

نحن نهنئ الأمل

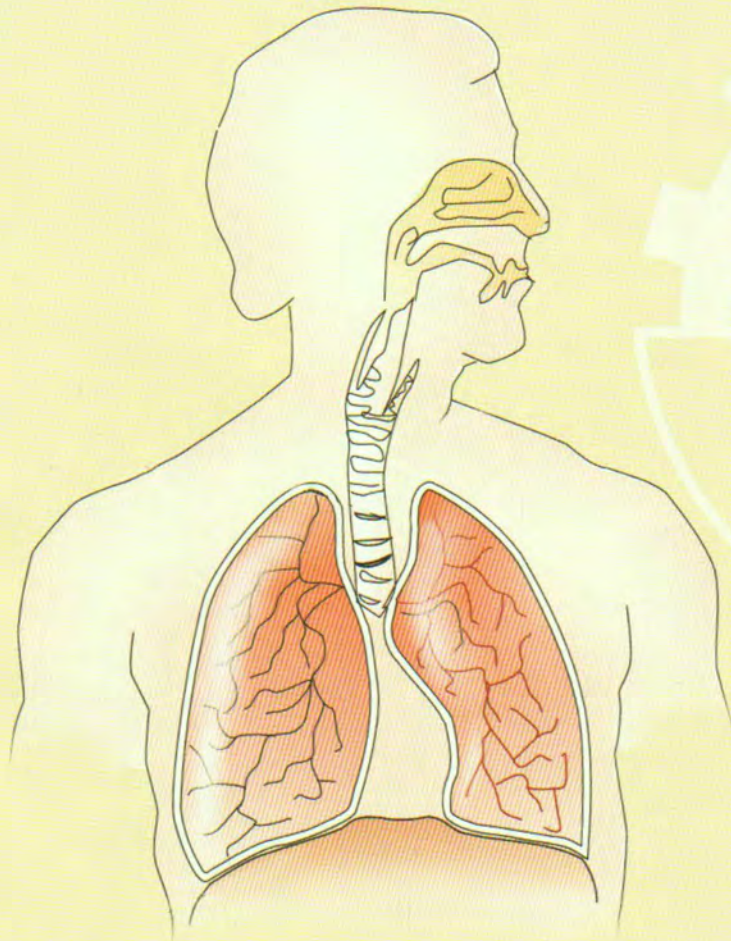


We are making the hope...

3- Respiratory System

3-DRUGS ACTING ON THE RESPIRATORY SYSTEM

- A- Bronchodilators
- B- Prophylaxis of asthma
- C- Allergic Disorders
- D- Mucolytics
- E- Antitussives, demulcents and expectorants
- F- Orally administered nasal decongestants



3-A- BRONCHODILATORS:

3-A-A- SELECTIVE β 2-ADRENOCEPTOR STIMULANTS

BUTADIN (2mg) TABLETS

Each tablet contains:

Salbutamol (as sulphate) 2 mg

Indication:

Bronchodilator

BUTADIN SYRUP (100 ml)

Each 5 ml contains:

Salbutamol (as sulphate) 2 mg

Indication:

Bronchodilator

BUTADIN AMPOULE

Each 1 ml ampoule contains:

Salbutamol (as sulphate) 0.5 mg

Indication:

Bronchodilator

SAMABUTALINE (5mg) TABLETS

Each tablet contains:

Terbutaline sulphate 5 mg

Indication:

Bronchodilator

3- Respiratory System

3-A-B- XANTHIN DERIVATIVES

ASMASAM (120mg) TABLETS

Each tablet contains:

Theophylline 120 mg

Indication:

Bronchodilator

ASMASAM (250mg) TABLETS

Each tablet contains:

Theophylline 250 mg

Indication:

Bronchodilator

ASMASAM SYRUP

Each 5 ml contains:

Theophylline 50 mg

Indication:

Bronchodilator



3-A-C- COMPOUND BRONCHODILATOR PREPARATIONS

EXIDIL SYRUP (100 ml)

Each 5 ml contains:

Theophylline 150 mg

Glyceryl guaiacolate 90 mg

Indication:

Bronchodilator

3-B- PROPHYLAXIS OF ASTHMA:

SAMATIFEN TABLETS

Each tablet contains:

Ketotifen
(as hydrogen fumerate) 1 mg

Indication:

Prophylaxis of asthma

SAMATIFEN ELIXIR (100 ml)

Each 5 ml contains:

Ketotifen
(as hydrogen fumerate) 1 mg

Indication:

Prophylaxis of asthma



3-C- ALLERGIC DISORDERS:

3-C-A- ANTIHISTAMINES (H-RECEPTOR ANTAGONISTS):

ALLERMINE (25mg) TABLETS

Each tablet contains:

Diphenhydramine HCl 25 mg

Indication:

Antiallergic

3- Respiratory System

ALLERMINE SYRUP (100 ml)

Each 5 ml contains:

Diphenhydramine HCl 10 mg

Indication:

Antiallergic

ALLERMINE AMPOULE

Each 1 ml ampoule contains:

Diphenhydramine HCl 10 mg

Indication:

Antiallergic

SAMAFED SYRUP (100 ml)

Each 5 ml contains:

Tripolidine HCl 2.5 mg

Pseudo ephedrine HCl 60 mg

Indication:

Antiallergic and nasal decongestant

SAMAFED TABLETS

Each tablet contains:

Tripolidine HCl 1.25 mg

Pseudoephedrine HCl 30 mg

Indication:

Antiallergic and nasal decongestant

HISTASAM (2.5mg) TABLETS

Each tablet contains:

Tripolidine HCl 2.5mg

Indication:

Antiallergic



HISTADIN (4mg) TABLETS

Each tablet contains:

Chlorpheniramine maleate 4 mg

Indication:

Antiallergic

HISTADIN SYRUP (100 ml)

Each 5 ml contains:

Chlorpheniramine maleate 2.5 mg

Indication:

Antiallergic

PERIATIN SYRUP (100 ml)

Each 5 ml contains:

Cyproheptadine HCl 2mg

Indication:

Antiallergic and appetite inducer

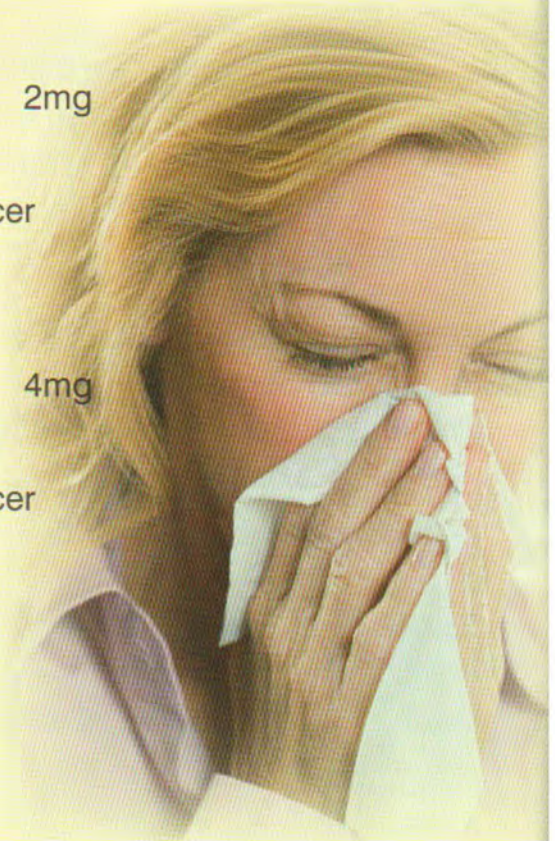
PERIATIN (4mg) TABLETS

Each tablet contains:

Cyproheptadine HCl 4mg

Indication:

Antiallergic and appetite inducer



3- Respiratory System

3-D- MUCOLYTICS:

SOLVODIN (8mg) TABLETS

Each tablet contains:

Bromhexine HCl

8 mg

Indication:

Mucolytic

SOLVODIN SYRUP (100 ml)

Each 5 ml contains:

Bromhexine HCl

4 mg

Indication:

Mucolytic

3-E- ANTITUSSIVES, DEMULCENTS, EXPECTORANTS AND COMPOUND PREPARATIONS:

3-E-A- ANTITUSSIVES (COUGH SUPPRESSANTS)

SEDILAR (15mg) TABLETS

Each tablet contains:

Dextromethorphan hydrobromide 15mg

Indication:

Antitussive

SEDILAR SYRUP (100 ml)

Each 5 ml contains:

Dextromethorphan hydrobromide 30 mg

Indication:

Antitussive



3-E-B- EXPECTORANTS, DEMULCENTS AND COMPOUND PREPARATION:

SEDATIN SYRUP (100 ml)

Each 5 ml contains:

Sodium benzoate	0.025 mg
Syrup tolu	1.25 mg
Syrup of ipecac Co.	1.25 ml
Tincture camphor Co.	1.25 ml

Indication:

Demulcent

PULMOCODIN SYRUP (100ml)

Each 5 ml contains:

Glyceryl guaiacolate	100.0 mg
Chlorpheniramine maleate	1.0 mg
Codeine phosphate	10 mg

Indication:

Cough suppressants

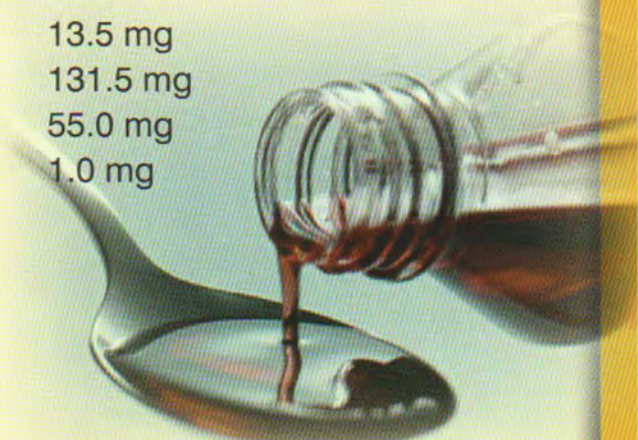
SAMILIN SYRUP (100 ml)

Each 5 ml contains:

Diphenhydramine HCl	13.5 mg
Ammonium chloride	131.5 mg
Sodium citrate	55.0 mg
Menthol	1.0 mg

Indication:

Expectorant



3- Respiratory System

TUSSILET SYRUP (100 ml)

Each 5 ml contains:

Glyceryl guaiacolate	50 mg
Chlorpheniramine maleate	1.0 mg
Phenylephrine HCl	2.5 mg

Indication:

Cough suppressants

TUSSIRAM SYRUP (100 ml)

Each 10 ml contains:

Codeine phosphate	8 mg
Chlorpheniramine maleate	2 mg
Phenylephrine HCl	5 mg
Ephedrine HCl	5 mg

Indication:

Cough Suppressants

3-F- ORALLY NASAL DECONGESTANTS

COLDIN SYRUP (100 ml)

Each 5 ml contains:

Paracetamol	120 mg
Pseudoephedrine HCl	5 mg
Chlorpheniramine maleate	2 mg
Vitamin C	50 mg

Indication:

Nasal decongestant and treatment of cold and flue



COLDIN TABLETS

Each tablet contains:

Paracetamol	500 mg
Promethazine HCl	5 mg
Phenylephrine HCl	5 mg

Indication:

Nasal decongestant and treatment of cold and flue

EPHEDRAMINE TABLETS

Each tablet contains:

Pseudoephedrine HCl	60 mg
Chlorpheniramine maleate	2.5 mg

Indication:

Nasal decongestant





سامغرا (أقراص)



SAMAGRA 50

8 TABLETS

Treatment of Impotence

COMPOSITION :

Each film coated tablet contains:
sildenafil (as citrate) 50 mg

...We are making the hope

السيطرة النوعية

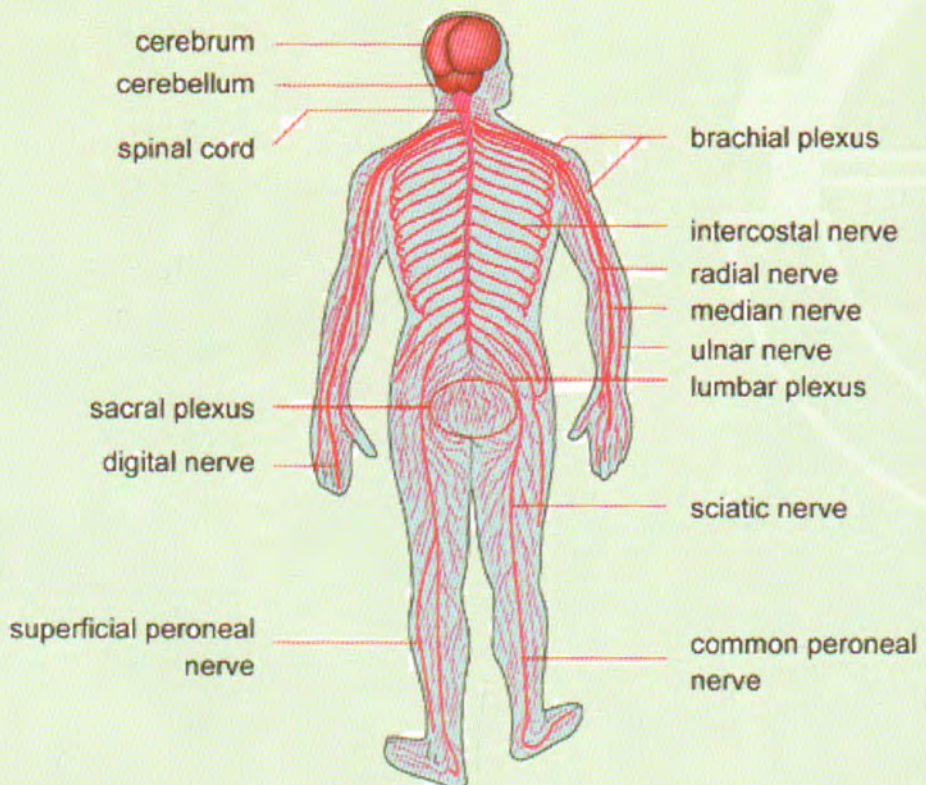


Quality Control

4- Central Nervous System

4- DRUGS ACTING ON THE CENTRAL NERVOUS SYSTEM

- A- Hypnotics and anxiolytics
- B- Antipsychotics
- C- Antidepressive drugs
- D- Drugs used in nausea and vertigo (antiemetics)
- E- Analgesics used for mild to moderate pain
- F- Analgesics used for severe pain
- G- Antiepileptic drugs



4- Central Nervous System

4-A- HYPNOTICS, SEDATIVES AND ANXIOLYTICS

4-A-A- HYPNOTICS:

HYPNORAL SYRUP (100 ml)

Each 5 ml contains:

Chloral hydrate 250 mg

Indication:

Hypnotic

4-A-B- ANXIOLYTICS

LIBROXIDE (5mg) TABLETS

Each tablet contains:

Chlordiazepoxide 5 mg

Indication:

Anxiolytic

LIBROXIDE (10mg) TABLETS

Each tablet contains:

Chlordiazepoxide 10 mg

Indication:

Anxiolytic

VALIAPAM (2mg) TABLETS

Each tablet contains:

Diazepam 2 mg

Indication:

Anxiolytic



4- Central Nervous System

VALIAPAM (5mg) TABLETS

Each tablet contains:

Diazepam 5 mg

Indication:

Anxiolytic

VALIAPAM (10mg) TABLETS

Each tablet contains:

Diazepam 10 mg

Indication:

Anxiolytic

VALIAPAM (2mg) SYRUP (100 ml)

Each 5ml contains:

Diazepam 2 mg

Indication:

Anxiolytic

VALIAPAM (10mg) AMPOULE

Each 2 ml ampoule contains:

Diazepam 10 mg

Indication:

Anxiolytic

TRANQUIN (200mg) TABLETS

Each tablet contains:

Meprobamate 200 mg

Indication:

Anxiolytic



4-B- ANTIPSYCHOTICS

ANTIPSYCHOTIC DRUGS

LARGAPROMACTIL (10mg) TABLETS

Each tablet contains:

Chlorpromazine HCl 10 mg

Indication:

Antipsychotic

LARGAPROMACTIL (25mg) TABLETS

Each tablet contains:

Chlorpromazine HCl 25 mg

Indication:

Antipsychotic

LARGAPROMACTIL (50mg) TABLETS

Each tablet contains:

Chlorpromazine HCl 50 mg

Indication:

Antipsychotic

IRALZIN (1mg) TABLETS

Each tablet contains:

Trifluoperazine (as HCl) 1 mg

Indication:

Antipsychotic and antidepressant

IRALZIN (5mg) TABLETS

Each tablet contains:

Trifluoperazine (as HCl) 5 mg

Indication:

Antipsychotic and antidepressant



4- Central Nervous System

4-C ANTIDEPRESSIVE DRUGS

DEPREZOL (10mg) TABLETS

Each tablet contains:

Amitriptyline HCl 10 mg

Indication:

Antidepressant

DEPREZOL (25mg) TABLETS

Each tablet contains:

Amitriptyline HCl 25 mg

Indication:

Antidepressant

4-D- DRUGS USED IN NAUSEA AND VERTIGO

SAMARIZINE (25mg) TABLETS

Each tablet contains:

Cinnarizine 25 mg

Indication:

In case of migraine and vertigo



4-E- ANTIEPILEPTICS

CARBASAM (200gm) TABLETS

Each tablet contains:

Carbamazepine 200 gm

Indication:

Antiepileptic (control of attack)

CLONAZISAM (0.5mg) TABLETS

Each tablet contains:

Clonazepam 0.5 gm

Indication:

Antiepileptic and antidepressant

CLONAZISAM (1mg) TABLETS

Each tablet contains:

Clonazepam 1 mg

Indication:

Antiepileptic and antidepressant

CLONAZISAM (2mg) TABLETS

Each tablet contains:

Clonazepam 2 mg

Indication:

Antiepileptic and antidepressant

BARBITAL (15mg) TABLETS

Each tablet contains:

Phenobarbitone 15 mg

Indication:

Antiepileptic (control of attack)



4- Central Nervous System

BARBITAL (30mg) TABLETS

Each tablet contains:

Phenobarbitone 30 mg

Indication:

Antiepileptic (control of attack)

PHENISAM (50mg) TABLETS

Each tablet contains:

Phenytoin sodium 50 mg

Indication:

Antiepileptic (control of attack)

PHENISAM (100mg) TABLETS

Each tablet contains:

Phenytoin sodium 100 mg

Indication:

Antiepileptic (control of attack)

LORAZESAM (1mg) TABLETS

Each tablet contains:

Lorazepam 1 mg

Indication

Antiepileptic and antidepressant

LORAZESAM (2mg) TABLETS

Each tablet contains:

Lorazepam 2 mg

Indication:

Antiepileptic and antidepressant



4-F- ANALGESICS USED FOR MILD TO MODERATE PAIN

4-F-A- NON-NARCOTIC ANALGESICS

ASPIN ADULT (300mg) TABLETS

Each tablet contains:

Acetylsalicylic acid 300 mg

Indication:

Analgesic and antipyretic

ASPIN (300mg) ENTERIC COATED TABLETS

Each tablet contains:

Acetylsalicylic acid 300 mg

Indication:

Analgesic and antipyretic

ASPIN (100mg) TABLETS

Each tablet contains:

Acetylsalicylic acid 100 mg

Indication:

Analgesic and antipyretic

ASPIN (100mg) ENTERIC COATED TABLETS

Each tablet contains:

Acetylsalicylic acid 100 mg

Indication:

Analgesic and antipyretic



4- Central Nervous System

PARACETOL (500mg) TABLETS

Each tablet contains:

Paracetamol 500 mg

Indication:

Analgesic and antipyretic

ANTIPYROL INFANT SUPPOSITORIES

Each suppository contains:

Paracetamol 125 mg

Indication:

Analgesic and antipyretic

ANTIPYROL CHILDREN SUPPOSITORIES

Each suppository contains:

Paracetamol 250 mg

Indication:

Analgesic and antipyretic

ANTIPYROL SYRUP (100 ml)

Each 5ml contains:

Paracetamol 120 mg

Indication:

Analgesic and antipyretic

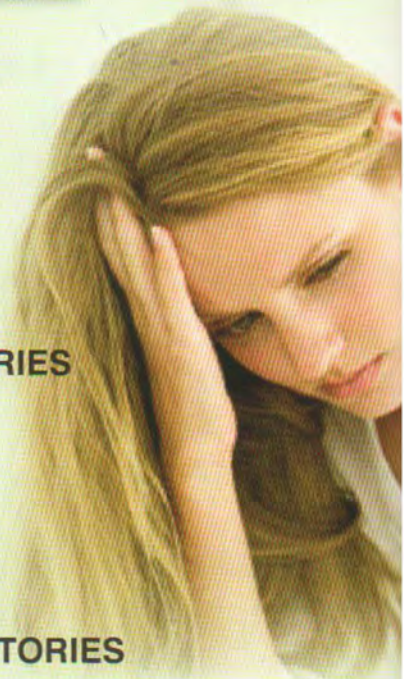
ANTIPYROL DROPS (15 ml)

Each 1 ml contains:

Paracetamol 100 mg

Indication:

Analgesic and antipyretic



PROFEDIN (200mg) TABLETS

Each tablet contains:

Ibuprofen 200 mg

Indication:

Analgesic and antirheumatic

PROFEDIN (400mg) TABLETS

Each tablet contains:

Ibuprofen 400 mg

Indication:

Analgesic and antirheumatic

PROFEDIN (600mg) TABLETS

Each tablet contains:

Ibuprofen 600 mg

Indication:

Analgesic and antirheumatic

PONSTADIN (250mg) CAPSULES

Each capsule contains:

Mefenamic acid 50 mg

Indication:

Analgesic and antirheumatic

INDOSAM (25mg) CAPSULES

Each capsule contains:

Indomethacin 25 mg

Indication:

Analgesic and antirheumatic



4- Central Nervous System

4-F-B- NARCOTIC ANALGESICS:

ALGESIC TABLETS

Each tablet contains:

Paracetamol	500 mg
Caffeine anhydrous	50 mg
Codeine phosphate	10 mg

Indication:

Analgesic

SAMACODAMOL TABLETS

Each tablet contains:

Paracetamol	500 mg
Codeine phosphate	8 mg

Indication:

Analgesic and antipyretic

كريمات



...We are making the hope...

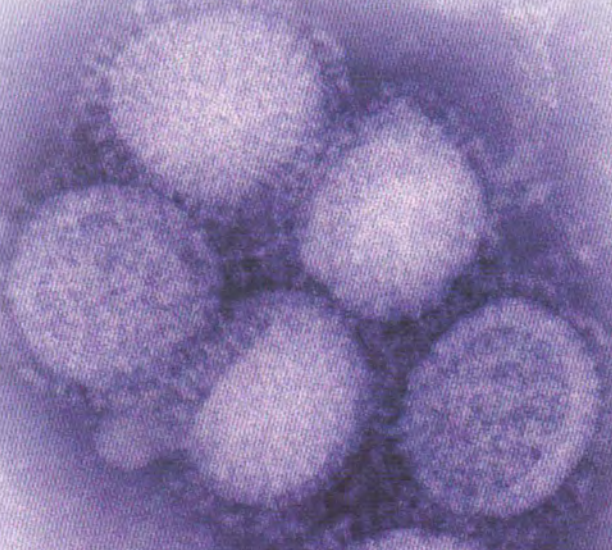
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... We are making the hope...

5 – DRUGS USED IN THE TREATMENT OF INFECTIONS

- A- Antibacterial drugs
- B- Antifungal drugs
- C- Antiprotozoal drugs
- D- Anthelmintic drugs



5- Infections

5-A- ANTIBACTERIAL DRUGS

5-A-A- PENICILLINS

AMOXYCILIN (250mg) CAPSULES

Each tablet contains:

Amoxycillin (as trihydrate) 250 mg

Indication:

Antibiotic

AMOXYCILLIN (500mg) CAPSULES

Each tablet contains:

Amoxycilline (as trihydrate) 500 mg

Indication:

Antibiotic

AMOXYCILLIN (125mg) POWDER FOR SUSPENSION (100ml)

Each 5ml of the suspension contains:

Amoxycillin (as trihydrate) 125 mg

Indication:

Antibiotic

AMOXYCILLIN (250mg) POWDER FOR SUSPENSION (100ml)

Each 5ml of the suspension contains:

Amoxycillin (as trihydrate) 250 mg

Indication:

Antibiotic

AMOXYCILLIN (250mg) VIAL

Each vial contains:

Amoxycillin (as sodium) – sterile 250 mg

Indication:

Antibiotic

AMOXYCILLIN (500mg) VIAL

Each vial contains:

Amoxycillin (as sodium) – sterile 500 mg

Indication:

Antibiotic

AMPICILLIN (250mg) CAPSULES

Each capsule contains:

Ampicillin (as trihydrate) 250 mg

Indication:

Antibiotic

AMPICILLIN (500mg) CAPSULES

Each capsule contains:

Ampicillin (as trihydrate) 500 mg

Indication:

Antibiotic

AMPICILLIN (125mg) POWDER FOR SUSPENSION (100 ml)

Each 5ml of the suspension contains:

Ampicillin (as trihydrate) 125 mg

Indication:

Antibiotic

5- Infections

AMPICILLIN (250mg) POWDER FOR SUSPENSION (100 ml)

Each 5 ml of the suspension contains:

Ampicillin (as trihydrate) 250 mg

Indication:

Antibiotic

AMPICILLIN (250mg) VIAL

Each vial contains:

Ampicillin *sterile* (as sodium) 250 mg

Indication:

Antibiotic

AMPICILLIN (500mg) VIAL

Each vial contains:

Ampicillin *sterile* (as sodium) 500 mg

Indication:

Antibiotic

AMPICLOSAM (250mg) CAPSULES

Each capsule contains:

Ampicillin (as trihydrate) 250 mg

Cloxacillin (as sodium) 250 mg

Indication:

Antibiotic

AMPICLOSAM (500mg) VIAL

Each vial contains:

Ampicillin - sterile (as sodium) 250 mg

Cloxacillin – sterile (as sodium) 250 mg

Indication:

Antibiotic

PENICILLINASE RESISTANCE PENICILLIN:**CLOXASAM (250mg) CAPSULES**

Each capsule contains:

Cloxacillin (as sodium) 250 mg

Indication:

Antibiotic

CLOXASAM (500mg) CAPSULES

Each capsule contains:

Cloxacillin (as sodium) 500 mg

Indication:

Antibiotic

**NATURAL PENICILLINS****BENZATHIN PENICILLIN VIAL**

Strength available

1- 600,000 I.U Benzathine Penicillin *sterile*

2- 1,200,000 I.U Benzathine Penicillin *sterile*

3- 2,400,000 I.U Benzathine Penicillin *sterile*

Indication:

Antibiotic

CRYSTALLINE PENICILLIN - (0.5M I.U) VIAL

Each vial contains:

Crystalline penicillin *sterile* 0.5M I.U

Indication:

Antibiotic

5- Infections

CRYSTALLINE PENICILLIN- (1M I.U) VIAL

Each vial contains:

Crystalline Penicillin *sterile* 1M I.U

Indication:

Antibiotic

PROCAINE PENICILLIN

Each vial contains:

Benzylpenicillin procain (sterile) B.P. 300000 I.U

Benzylpenicillin sodium (sterile) B.P 100000 I.U

Indication:

Antibiotic

BENZYL PENICILLIN VIAL

Strength available

Benzyl penicillin sodium (sterile) 500,000 I.U

Benzyl penicillin sodium (sterile) 1.000.000 I.U

Indication:

Antibiotic

5-A-B- CEPHALOSPORINS

CEPHALEXIN (CS1)

CEPHALEXIN (250mg) CAPSULES

Each capsule contains:

Cephalexin (as monohydrate) 250 mg

Indication:

Antibiotic



CEPHALEXIN (500mg) CAPSULES

Each capsule contains:

Cephalexin (as monohydrate) 500 mg

Indication:

Antibiotic

CEPHALEXIN (125mg) POWDER SUSPENSION (100 ml)

Each 5 ml contains:

Cephalexin (as monohydrate) 125 mg

Indication:

Antibiotic

CEPHALEXIN (250mg) POWDER FOR SUSPENSION

Each 5 ml contains:

Cephalexin (as monohydrate) 250 mg

Indication:

Antibiotic

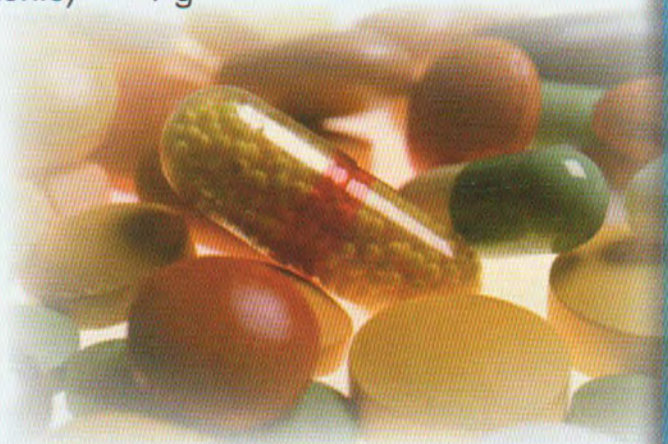
CEPHALOTHIN SODIUM (1g) (INJECTION)

Each vial contains:

Cephalothin sodium (sterile) 1 g

Indication:

Antibiotic



5- Infections

CEPHALOSPORINS (CS3):

CEFOSAM (0.5g) INJECTION

Each vial contains:

Cefotaxime sodium (sterile) 500 mg

Indication:

Antibiotic

CEFOSAM (1g) INJECTION

Each vial contains:

Cefotaxime sodium (sterile) 1 g

Indication:

Antibiotic

CEFTRIASAM (250mg) INJECTION

Each vial contains:

Ceftriaxon sodium (sterile) 250 mg

Indication:

Antibiotic

CEFTRIASAM (500mg) INJECTION

Each vial contains:

Ceftriaxon sodium (sterile) 500 mg

Indication:

Antibiotic

CEFTRIASAM (1g) INJECTION

Each vial contains:

Ceftriaxon sodium (sterile) 1 g

Indication:

Antibiotic

SAMAXIME (200mg) CAPSULES

Each capsule contains:

Cefixime 200 mg

Indication:

Broad spectrum antibiotic

SAMAXIME (400mg) CAPSULES

Each capsule contains:

Cefixime 400 mg

Indication:

Broad spectrum antibiotic

5-A-C- AMINOGLYCOSIDES**KANAMYCIN (0.5g) INJECTION**

Each vial contains:

Kanamycin (sterile) as acid sulphate 0.5 g

Indication:

Antibiotic

5- Infections

KANAMYCIN (1g) INJECTION

Each vial contains:

Kanamycin (sterile) (as acid sulphate) 1g

Indication:

Antibiotic

NEOSAM (500mg) TABLETS

Each tablet contains:

Neomycin (as sulphate) 500 mg

Indication:

Antibiotic

GENIDIN (20mg) AMPOULE

Each 2 ml ampoule contains:

Gentamycin (as sulphate) 20 mg

Indication:

Antibiotic

GENIDIN (80mg) AMPOULE

Each 2 ml ampoule contains:

Gentamycin (as sulphate) 80 mg

Indication:

Antibiotic

5-A-D- TETRACYCLINES:**SAMACYCLINE (250mg) CAPSULES**

Each capsule contains:

Tetracycline HCl 250 mg

Indication:

Antibiotic

DOXYSAM (100mg) CAPSULES

Each capsule contains:

Doxycyclin (as HCl) 100 mg

Indication:

Antibiotic

5-A-E- CHLORAMPHENICOL:**SAMAPHENICOL (250mg) CAPSULES**

Each capsule contains:

Chloramphenicol 250 mg

Indication:

Antibiotic

SAMAPHENICOL (125mg) SUSPENSION (100 ml)

Each 5 ml contains:

Chloramphenicol (as palmitate) 125 mg

Indication:

Antibiotic

5-A-F- ERYTHROMYCIN AND OTHER MACROIDES

ERYTHROMYCIN (250mg) CAPSULES

Each capsule contains:

Erythromycin estolate equivalent to 250 mg Erythromycin

Indication:

Antibiotic

ERYTHROMYCIN STEARATE (250mg) TABLETS

Each capsule contains:

Erythromycin stearate equivalent to 250 mg Erythromycin

Indication:

Antibiotic

ERYTHROMYCIN ETHYL SUCCINATE (250mg) CAPSULES

Each capsule contains:

Erythromycin ethyl succinate
equivalent to 250 mg Erythromycin

Indication:

Antibiotic

ERYTHROMYCIN POWDER FOR SUSPENSION (100 ml)

Each 5 ml contains:

Erythromycin ethyl succinate
equivalent to 125 mg Erythromycin

Indication:

Antibiotic



CLARITHROSAM (250mg) TABLETS

Each tablet contains:

Clarithromycin 250 mg

Indication:

Broad spectrum antibiotic

FLUORO-QUINOLONES:

CIPROSAM (250mg) TABLETS

Each tablet contains:

Ciprofloxacin (as HCl) 250 mg

Indication:

Broad spectrum antibiotic

CIPROSAM (500mg) TABLETS

Each tablet contains:

Ciprofloxacin (as HCl) 500 mg

Indication:

Broad spectrum antibiotic

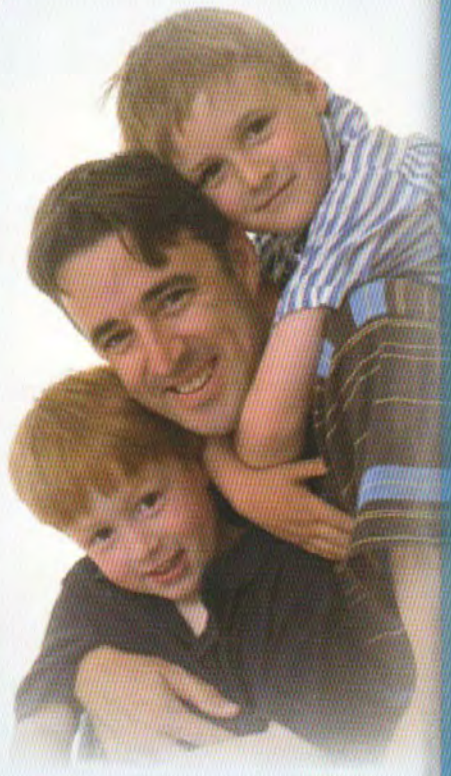
CIPROSAM (750mg) TABLETS

Each tablet contains:

Ciprofloxacin (as HCl) 750 mg

Indication:

Broad spectrum antibiotic



5- Infections

5-A-G- SULPHONAMIDES AND TRIMETHOPRIM

METHEPRIM (480mg) TABLETS

Each tablet contains:

Trimethoprim	80 mg
Sulphamethoxazole	400 mg

Indication:

Antibacterial

METHEPRIM (960mg) TABLETS

Each tablet contains:

Trimethoprim	160 mg
Sulphamethoxazole	800 mg

Indication:

Antibacterial

METHEPRIM SUSPENSION (100 ml)

Each 5 ml contains:

Trimethoprim	40 mg
Sulphamethoxazole	200 mg

Indication:

Antibacterial

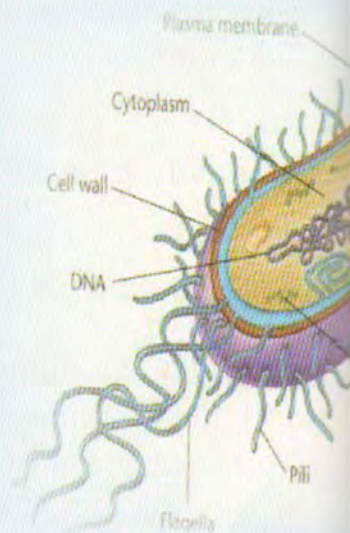
TRIPRIM TABLETS

Each tablet contains:

Trimethoprim	100 mg
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Indication:

Antibacterial



5-A-H- ANTITUBERCULAR DRUGS**ISOZIDE (50MG) TABLETS**

Each tablet contains:

Isonicotinic acid hydrazide 50 mg

Indication:

Treatment of Tb.

ISOZIDE (100mg) TABLETS

Each tablet contains:

Isoniazide acid hydrazide 100 mg

Indication:

Treatment of Tb.

ISOZIDE (300mg) TABLETS

Each tablet contains:

Isoniazide acid hydrazide 300 mg

Indication:

Treatment of Tb.

ISOFAMPICIN CAPSULES

Each capsule contains:

Rifampicin 300 mg

Isoniazide 150 mg

Indication:

Treatment of Tb.

FAMPICIN (150mg) CAPSULES

Each capsule contains:

Rifampicin 150mg

Indication:

Treatment of Tb.

5- Infections

FAMPICIN (300mg) CAPSULES

Each capsule contains:

Rifampicin 300 mg

Indication:

Treatment of Tb.

ETHAMBUTOL (400mg)

Each tablet contains:

Ethambutol HCl 400 mg

Indication:

Treatment of Tb.

ETHAMBUTOL (500mg) TABLETS

Each tablet contains:

Ethambutol HCl 500 mg

Indication:

Treatment of Tb.

PYRAZISAM (500mg) TABLETS

Each tablet contains:

Pyrazinamide 500 mg

Indication:

Treatment of Tb.

ETHAMBUTOL + I.N.H TABLETS

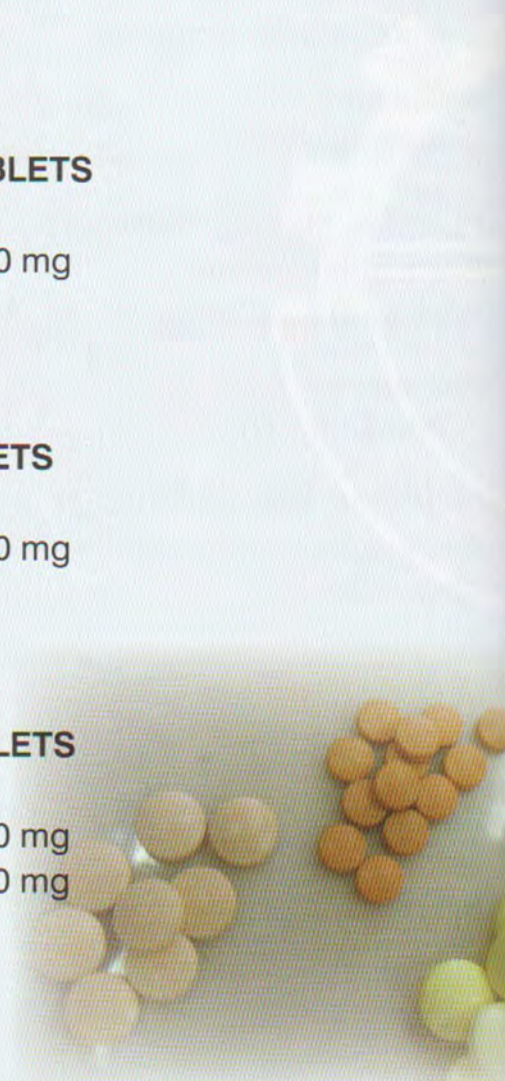
Each tablet contains:

Ethambutol 300 mg

I.N.H 150 mg

Indication

Treatment of Tb.



STREPTOMYCIN INJECTION

Strengths available

Streptomycin sulphate "sterile" 0.75 g

Streptomycin sulphate "sterile" 1.0 g

Indication:

Broad spectrum antibiotic

5-A-J- DRUGS USED FOR URINARY TRACT INFECTIONS

SAMAFURANTIN (50mg) TABLETS

Each tablet contains:

Nitrofurantin 50 mg

Indication:

Treatment of UTI

SAMAFURANTIN (100mg) TABLETS

Each tablet contains:

Nitrofurantin 100 mg

Indication:

Treatment of UTI

5.B. ANTIFUNGAL DRUGS:

GRISEODIN (125mg) TABLETS

Each tablet contains:

Griseofulvin 125 mg

Indication

Antifungal

GRISEODIN (500mg) TABLETS

Each tablet contains:

Griseofulvin 500 mg

Indication:

Antifungal

MYCODIN TABLETS

Each tablet contains:

Nystatin 500 000 I.U.

Indication:

Antifungal

MYCODIN ORAL DROPS

Each 1 ml contains:

Nystatin 100 000 I.U.

Indication:

Antifungal

5.C. ANTIPROTOZOAL DRUGS AMEBICIDES

MEDAZOLE (200mg) TABLETS

Each tablet contains:

Metronidazole 200 mg

Indication:

Antiprotozoal

MEDAZOLE (500mg) TABLETS

Each tablet contains:

Metronidazole 500 mg

Indication:

Antiprotozoal



MEDAZOLE SUSPENSION (100 ml)

Each 5ml contains:

Metronidazole (as Benzoyl) 200 mg

Indication:
Antiprotozoal

5.D. ANTHELMINTIC DRUGS

VERMOSAM (100mg) TABLETS

Each tablet contains:

Mebendazole 100 mg

Indication:
Anthelmintic

VERMOSAM SUSPENSION (100 ml)

Each 5 ml contains:

Mebendazole 100 mg

Indication:
Anthelmintic



سامياتالكنت (أقراص)



SAMAPATALIN 135

20 TABLETS

SAMAPATALIN 135

20 Tablets **FOR IRRETABLE BOWEL SYNDROME**

COMPOSITION:

Each tablet contains:

Mebeverine HCl 135mg

...We are making the hope

السيطرة النوعية

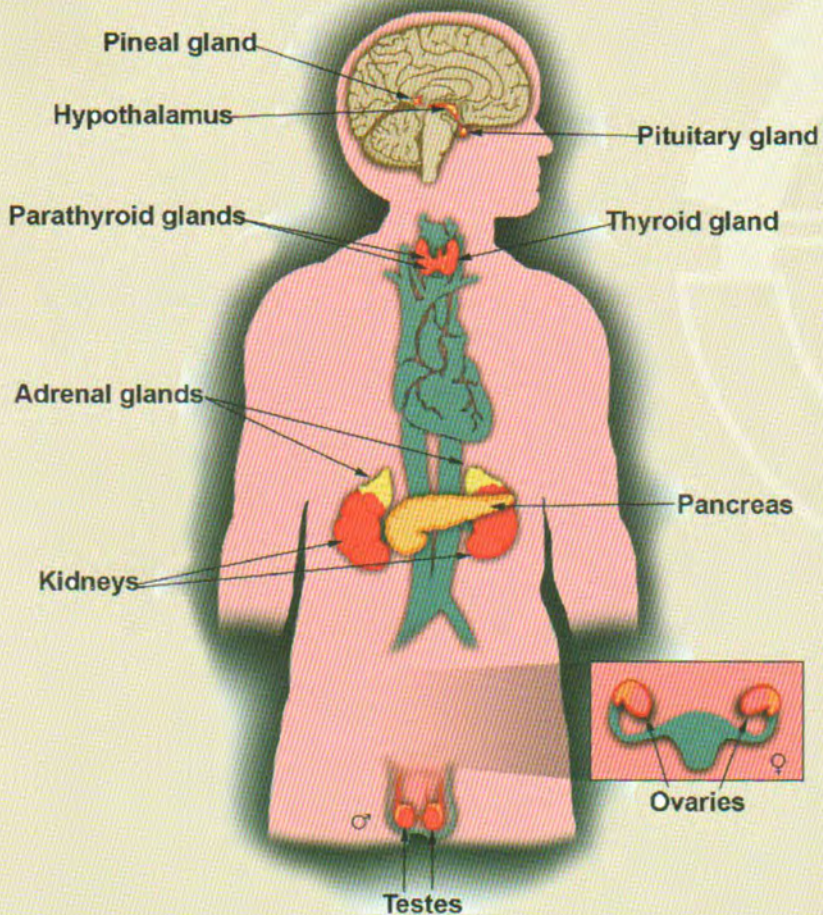


Quality Control

Endocrine and Metabolic Disorders

6- DRUGS USED IN THE TREATMENT OF ENDOCRINE AND METABOLIC DISORDERS

- A- Drugs used in diabetes
- B- Corticosteroids
- D- Male sex hormones And anti-androgens



6-A- DRUGS USED IN DIABETES

6-A-A- ORAL HYPOGLYCAEMIC AGENTS (SULPHONYL UREAS AND RELATED DRUGS):

SAMAACLAMIDE (5mg) TABLETS

Each tablet contains:

Glibenclamide 5mg

Indication:
Antidiabetic

BIQUANIDINES:

CLUCOSAM (500mg) TABLETS

Each tablet contains:

Metformin HCl 500 mg

Indication:
Antidiabetic



6-B- CORTICOSTEROIDS

PRISOLONE (1mg) TABLETS

Each tablet contains:

Prednisolone 1 mg

Indication:
Steroidal compound

PRISOLONE (5mg) TABLETS

Each tablet contains:

Prednisolone 5 mg

Indication:

Steroidal compound

PRISOLONE (10mg) TABLETS

Each tablet contains:

Prednisolone 10 mg

Indication:

Steroidal compound

SAMACORTISOL (20mg) TABLETS

Each tablet contains:

Hydrocortisone (as acetate) 20 mg

Indication:

Steroidal compound

SAMACORTISOL (25mg) TABLETS

Each tablet contains:

Hydrocortisone (as acetate) 25mg

Indication:

Steroidal compound

DEXON (0.5mg) TABLETS

Each tablet contains:

Dexamethasone 0.5mg

Indication:

Steroidal compound

6- Endocrine and Metabolic Disorders

DEXON SYRUP (100 ml)

Each 5 ml contains:

Dexamethasone 0.5 mg

Indication:

Steroidal compound

DEXON (4mg) AMPOULE

Each 2 ml ampoule contains:

Dexamethasone 4 mg

Indication:

Steroidal compound

6-C- MALE SEX HORMONES AND ANTI-ANDROGENS:

PROSTERIDE (5mg) TABLETS

Each tablet contains:

Finasteride 5 mg

Indication:

Antiprostatic



بروفيدين (أقراص)



PROFEDIN 400



20 TABLETS

Analgesic, Anti-inflammatory

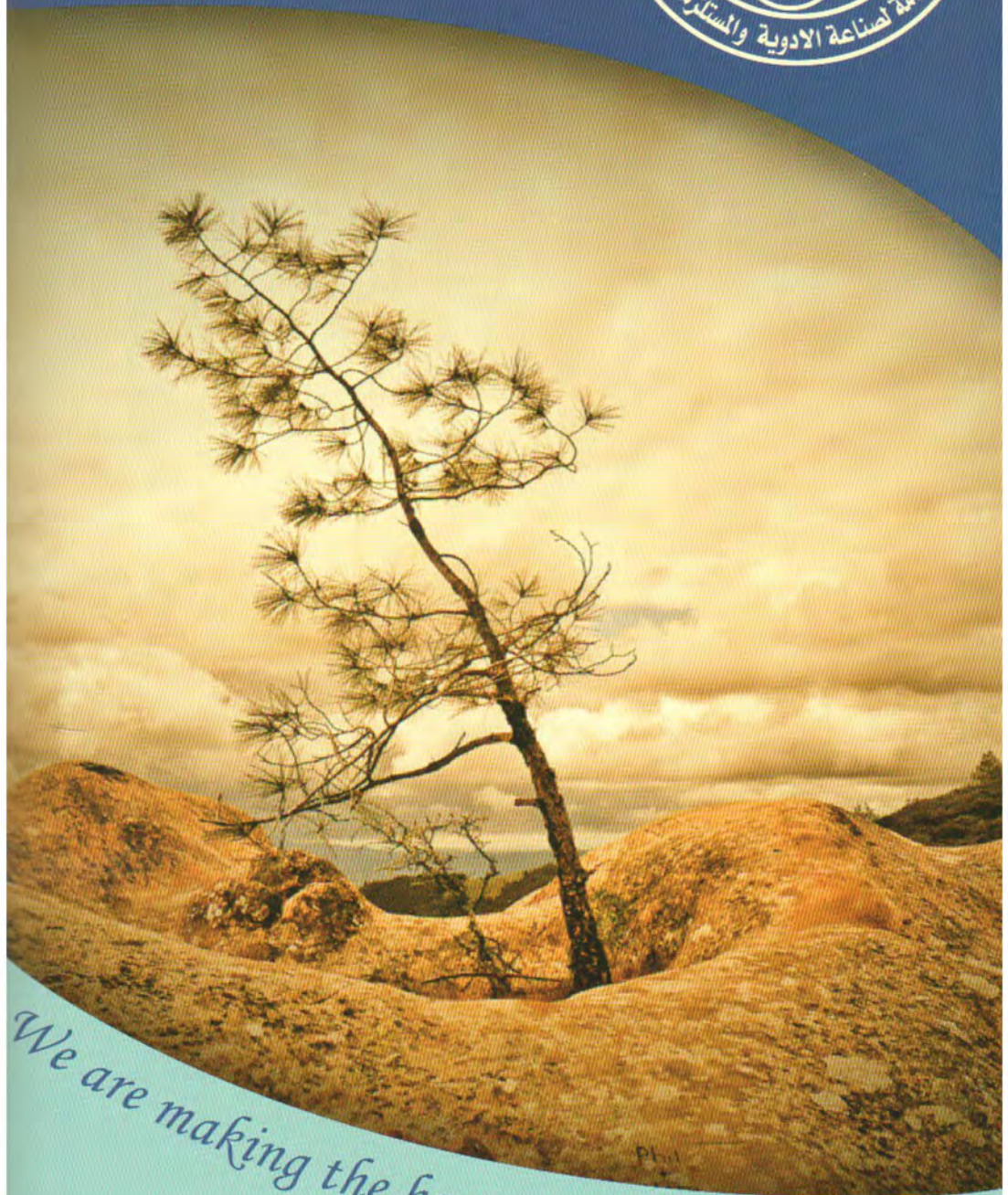
COMPOSITION:

Each sugar coated tablet contains:

Ibuprofen 400 mg

...We are making the hope

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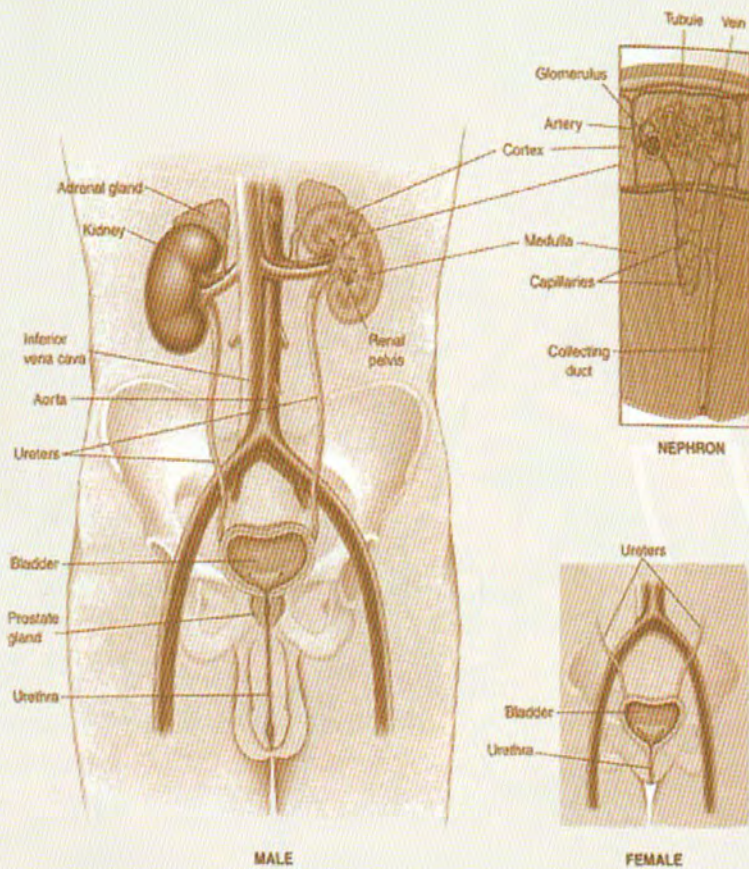


We are making the hope...

7- Genito-urinary Disorders

7-DRUGS USED IN THE TREATMENT OF GENITO-URINARY DISORDERS

- A- Treatment of vulva and vaginal diseases
- B- Drugs used in urinary tract disorders
- C- Drugs for Impotence.



7-A- TREATMENT OF VULVA AND VAGINAL DISEASES

7-A-A- TOPICAL (GENITAL) ANTIFUNGAL AGENTS

FUGIDIN VAGINAL (100mg) TABLETS

Each vaginal tablet contains:

Clotrimazole 100 mg

Indication:

Antifungal

MYCODIN VAGINAL TABLETS

Each tablet contains:

Nystatin 100000 I.U.

Indication:

Antifungal

7-A-B- TOPICAL (VAGINAL) ANTISEPTICS:

SAMAXIDIN 5% CREAM

Chlorhexidine gluconate 5%

Indication:

Antiseptic

POVIDINE OINTMENT

Povidine iodine 10%

Indication:

Antiseptic



7- Genito-urinary Disorders

7-B- DRUGS USED IN URINARY TRACT DISORDERS

HYPORIC (100mg) TABLETS

Each tablet contains:

Allopurinol 100 mg

Indication:

Treatment of urolithiasis and gout

HYPORIC (300mg) TABLETS

Each tablet contains:

Allopurinol 300 mg

Indication:

Treatment of urolithiasis and gout

CITROGRAN GRANULES (100gm)

Each dose:

Sodium bicarbonate 59.0 %

Tartaric acid 26.5 %

Citric acid 14.5 %

Indication:

Alkalinizing agent of urine

7-C- DRUGS FOR IMPOTENCE

SAMAGRA (25mg) TABLETS

Each tablet contains:

Sildenafil (as citrate) 25 mg

Indication:

Treatment of impotence

SAMAGRA (50mg) TABLETS

Each tablet contains:

Sildenafil (as citrate) 50 mg

Indication

Treatment of impotence



بيكليسام (فيال)



AMPICLOSAM 500



M.O.H.-IRAQ

Broad Spectrum Antibiotic
10 Vials
For I.M./I.V. Injection

COMPOSITION :

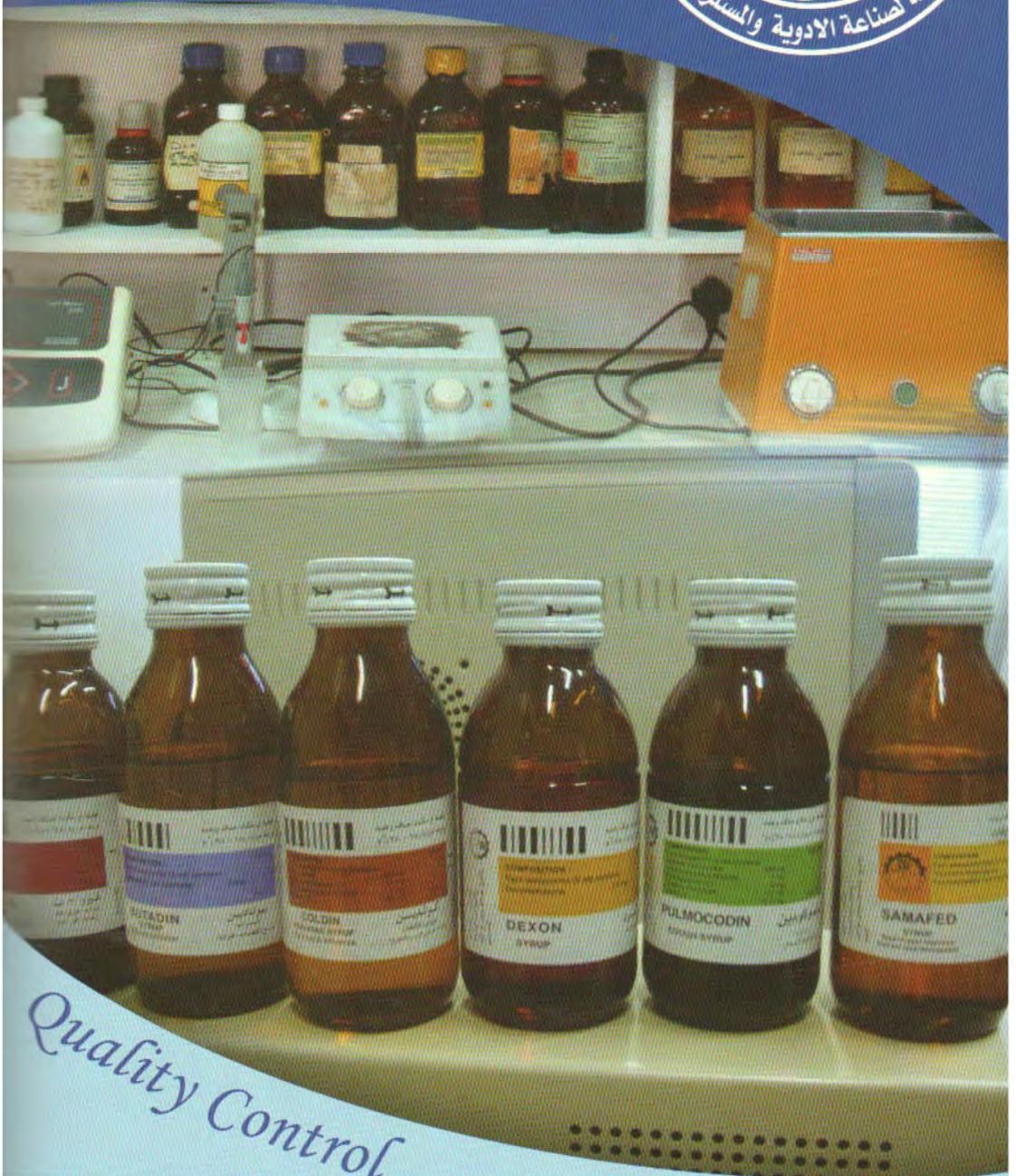
Each one vial contains:

Ampicillin (as sodium) 250 mg

Cloxacillin (as sodium) 250 mg

...We are making the hope

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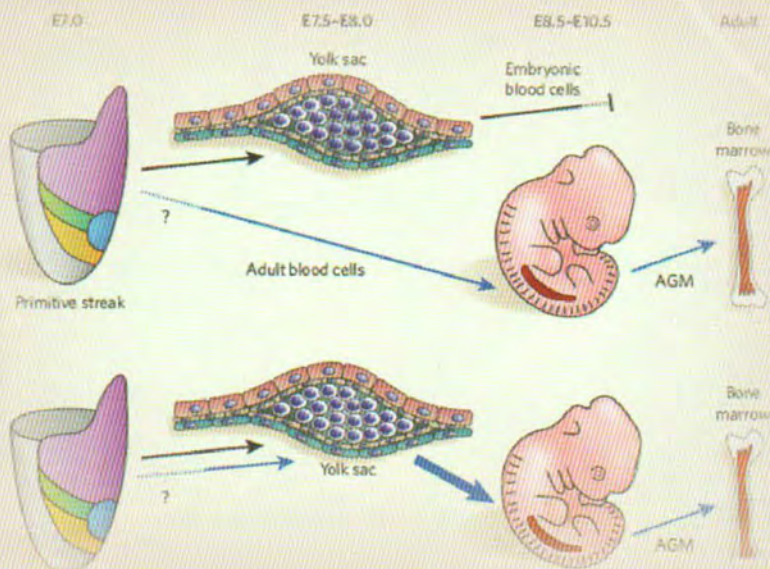


Quality Control

Blood Formation and Coagulation

8- DRUGS INFLUENCING BLOOD FORMATION AND COAGULATION

- A- Drug therapy of iron deficiency anaemia
- B- Drug therapy of megaloblastic anaemia
- C- Antiplatelet drugs



8-A- DRUG THERAPY OF IRON DEFICIENCY ANAEMIAS

8-A-A- ORAL IRON PREPARATION:

FERROSAM TABLETS (200mg)

Each tablet contains:

Ferrous fumarate 200 mg

Indication:

Treatment of iron deficiency anaemia

FERROUS GLUCONATE TABLETS

Each tablet contains:

Ferrous gluconate 300 mg

Indication:

Treatment of iron deficiency anaemia

FERROSAM SYRUP (100ml)

Each 15 ml contains:

Ferrous gluconate 0.4 g

Indication:

Treatment of iron deficiency anaemia

FERROSAM DROPS (15 ml)

Each 1 ml contains:

Ferrous sulphate 125 mg

Indication:

Treatment of iron deficiency anaemia



8- Blood Formation and Coagulation

FERRO-B SYRUP (100 ml)

Each 100 ml contains:

Iron ammonium citrate	25.00g
Sodium glycerophosphate	36.50g
Manganese chloride	0.42g
Vitamin B1	0.14g
Vitamin B2	0.07g
Vitamin B6	0.050g
Nicotinamide	1.00g
Calcium pantothenate	0.14g
Vitamin B12	1000mcg

Indication:

Treatment of iron deficiency anaemia

HEMAVIT CAPSULES

Each Capsule contains:

Ferrous Fumarate	160mg
Thiamine HCl	5mg
Vitamin B2	2mg
Vitamin B6	1mg
Vitamin B12	5mcg
Vitamin C	50mg
Vitamin E	1mg
Vitamin A	4000 I.U
Nicotinamide	5mg
Calcium pantothenate	5mg

Indication:

Treatment of iron deficiency anaemia

8-B. DRUG THERAPY OF MEGALOBLASTIC ANAEMIA

FOLIC ACID (1mg) TABLETS

Each tablet contains:

Folic acid 1 mg

Indication:

Haematobiotic vitamin

FOLIC ACID (5mg) TABLETS

Each tablet contains:

Folic acid 5 mg

Indication:

Haematobiotic vitamin

FOLIFER TABLETS

Each tablet contains:

Ferrous sulphate 200 mg

Indication:

Haematobiotic vitamin

SAMAVIT B12 AMPOULE

Each 1 ml ampoule contains:

Vitamin B12 1000mcg

Indication:

In case of megaloblastic anaemia and in case of B12 deficiency syndrome

8.C. ANTIPLATELET

PYRIDOSAM (100 mg) TABLETS

Each tablet contains:

Dipyridamol 100 mg

Indication:

Anticoagulant



إريثرومايسين (أقراص)



ERYTHROMYCIN 500



20 TABLETS

Antibiotic

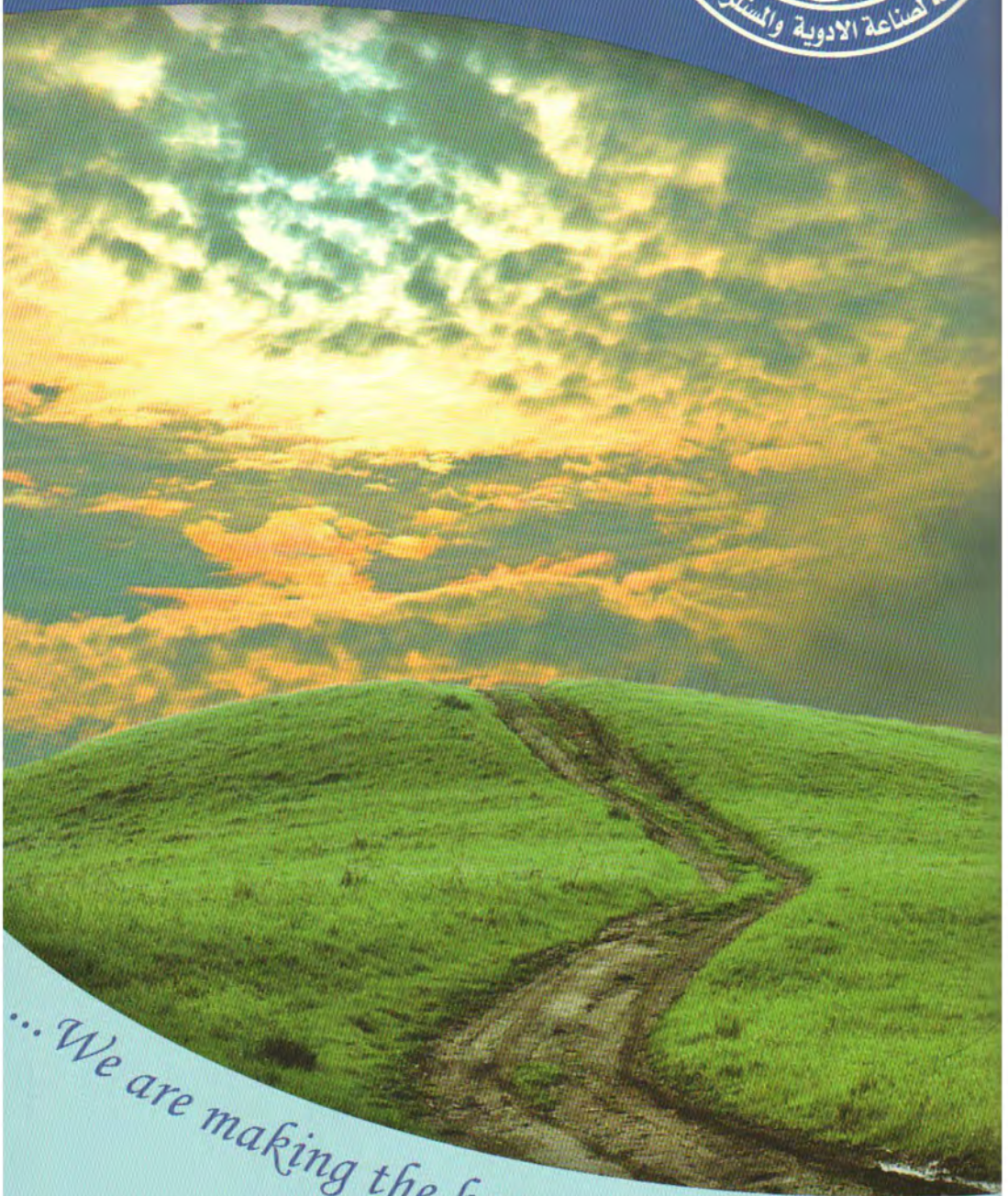
COMPOSITION :

Each enteric coated tablet contains:
Erythromycin ethyl-succinate **500 mg**

THE

We are making the hope...

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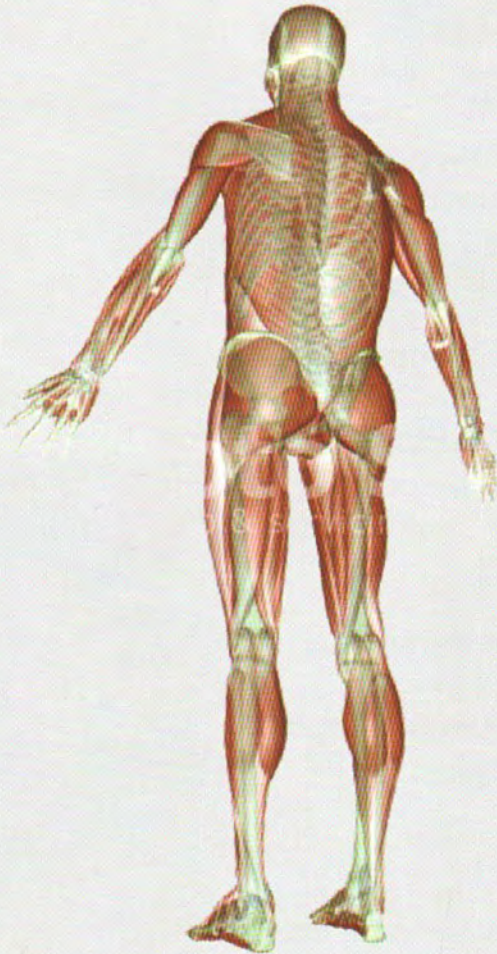


... We are making the hope...

9- Musculoskeletal Disorders

9- DRUGS USED IN MUSCULOSKELETAL DISORDERS

- A- Drugs used in chronic rheumatic diseases
- B- Drugs used in the treatment of gout
- C- Muscle relaxants
- D- Rubefacients



9- Musculoskeletal Disorders

9-A- DRUGS USED IN CHRONIC RHEUMATIC DISEASES

9-A-A- NON-STEROIDAL ANTI-INFLAMMATORY DRUGS (NSAID)

INDOSAM (25mg) CAPSULES

Each capsule contains:

Indomethacin 25 mg

Indication:

Analgesic and anti rheumatic

PONSTADIN (250mg) CAPSULES

Each capsule contains:

Mefenamic Acid 250 mg

Indication:

Analgesic and anti rheumatic:

PONSTADIN SUSPENSION (100ml)

Each 5 ml of the suspension contains

Mefenamic Acid 125mg

Indication:

Analgesic and anti rheumatic

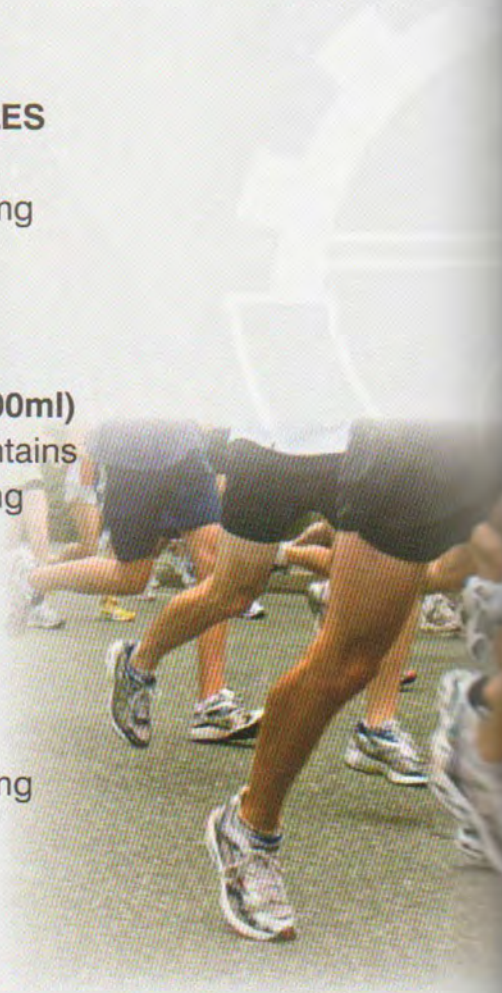
PROFEDIN (200mg) TABLETS

Each tablet contains:

Ibuprofen 200 mg

Indication:

Analgesic and anti rheumatic



9- Musculoskeletal Disorders



PROFEDIN (400mg) TABLETS

Each tablet contains:

Ibuprofen 400 mg

Indication:

Analgesic and anti rheumatic

PROFEDIN (600mg) TABLETS

Each tablet contains:

Ibuprofen 600 mg

Indication:

Analgesic and anti rheumatic

VOLTADIN (25mg) TABLETS

Each tablet contains:

Diclofenac sodium 25 mg

Indication:

Analgesic and anti rheumatic

VOLTADIN (50mg) TABLETS

Each tablet contains:

Diclofenac sodium 50 mg

Indication:

Analgesic and anti rheumatic

VOLTADIN (100mg) S/R TABLETS

Each tablet contains:

Diclofenac sodium 100 mg

Indication:

Analgesic and anti rheumatic

Musculoskeletal Disorders

VOLTADIN AMPOULE

Each 3 ml ampoule contains:

Diclofenac sodium 75 mg

Indication:

Analgesic and anti rheumatic

VOLTADIN SUPPOSITORIES

Each suppository contains:

Diclofenac sodium 100 mg

Indication:

Analgesic and anti rheumatic

NAPROSAM (250mg) TABLETS

Each tablet contains:

Naproxen 250 mg

Indication:

Analgesic and anti rheumatic

NAPROSAM (500mg) TABLETS

Each tablet contains:

Naproxen 500 mg

Indication:

Analgesic and anti rheumatic

PIROXISAM (10mg) CAPSULES

Each capsule contains:

Piroxicam 10 mg

Indication:

Analgesic and anti rheumatic



Musculoskeletal Disorders

9-C- MUSCLE RELAXANTS

SAMAGESIC TABLETS

Each tablet contains:

Orphenadrine citrate	35 mg
Paracetamol	500

Indication:

Analgesic and muscle relaxant

9-D- RUBEFACIENTS

ALGESIN CREAM (25gm)

Each 100 gm contains:

Diethylamine salicylate	12 gm
Menthol	0.1 gm

Indication:

Muscle relaxant

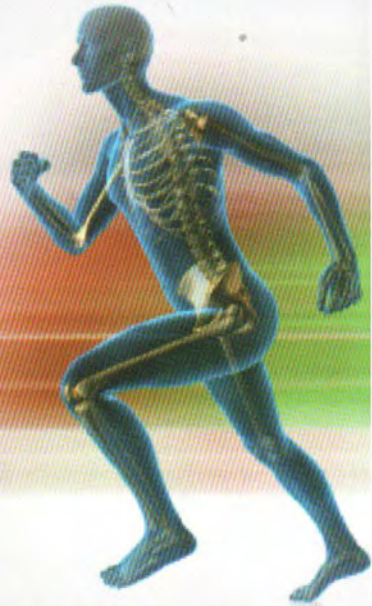
RHEUMALGIN OINTMENT (25 gm)

Each 100 gm contains:

Methyl salicylate	15%
Camphor	1%
Oil of turpentine	1%
Oleoresin capsicum	0.5%
Menthol	1%
Oil of peppermint	2%

Indication:

Muscle relaxant



9- Musculoskeletal Disorders

SMICKS OINTMENT (25mg)

Each 100 gm contains:

Menthol	2.82 gm
Thymol	0.1 gm
Camphor	2.25 gm
Oil of turpentine	4.7 gm
Oil of eucalyptus	1.2 gm
Oil of niaouli	0.045 gm

Indication:

Muscle relaxant



عقار اسام (أقراصن)



LORASAM



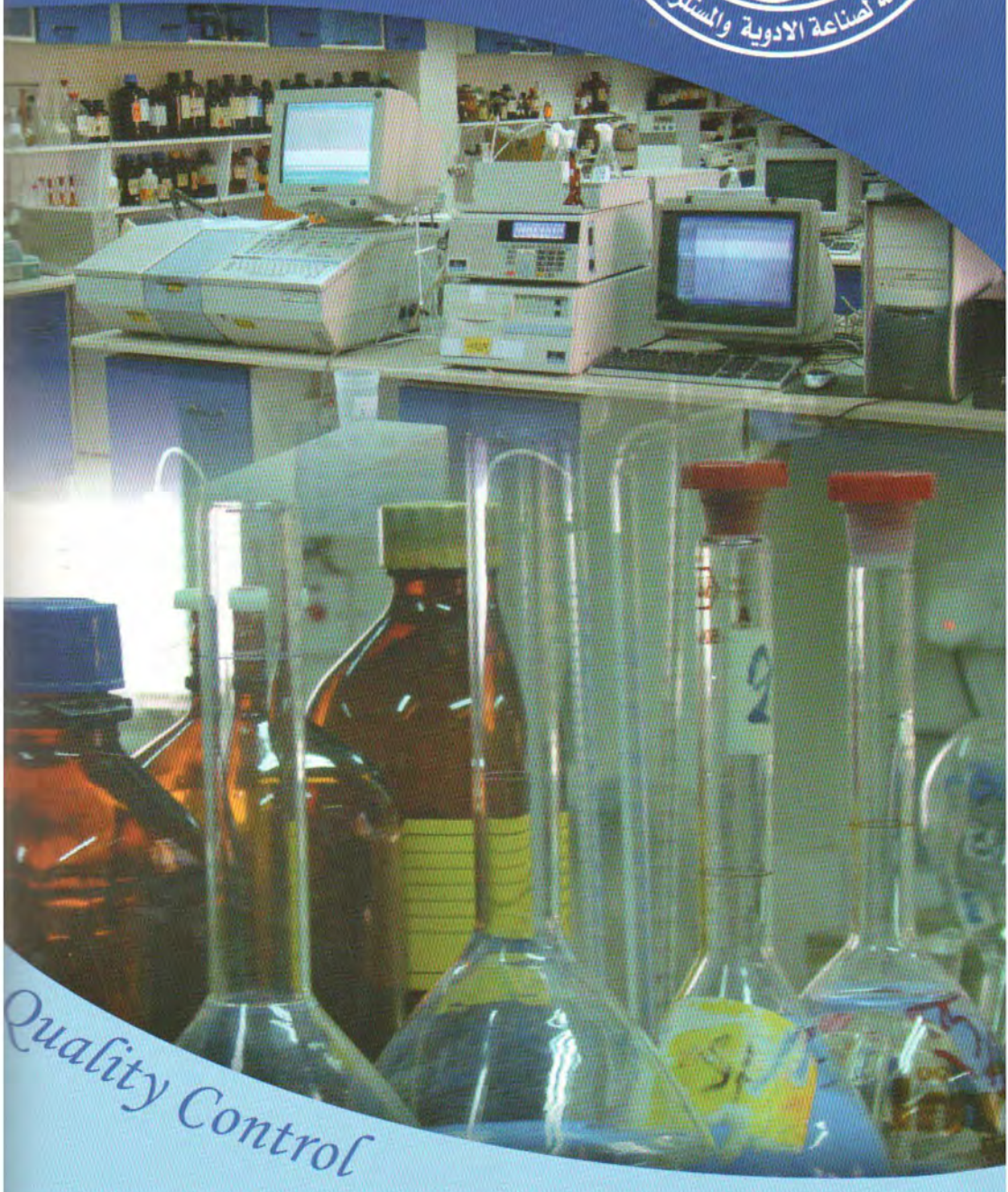
20 TABLETS
Antihistamine

COMPOSITION :
Each tablet contains:
Loratadine 10 mg

THE STATE

...We are making the hope

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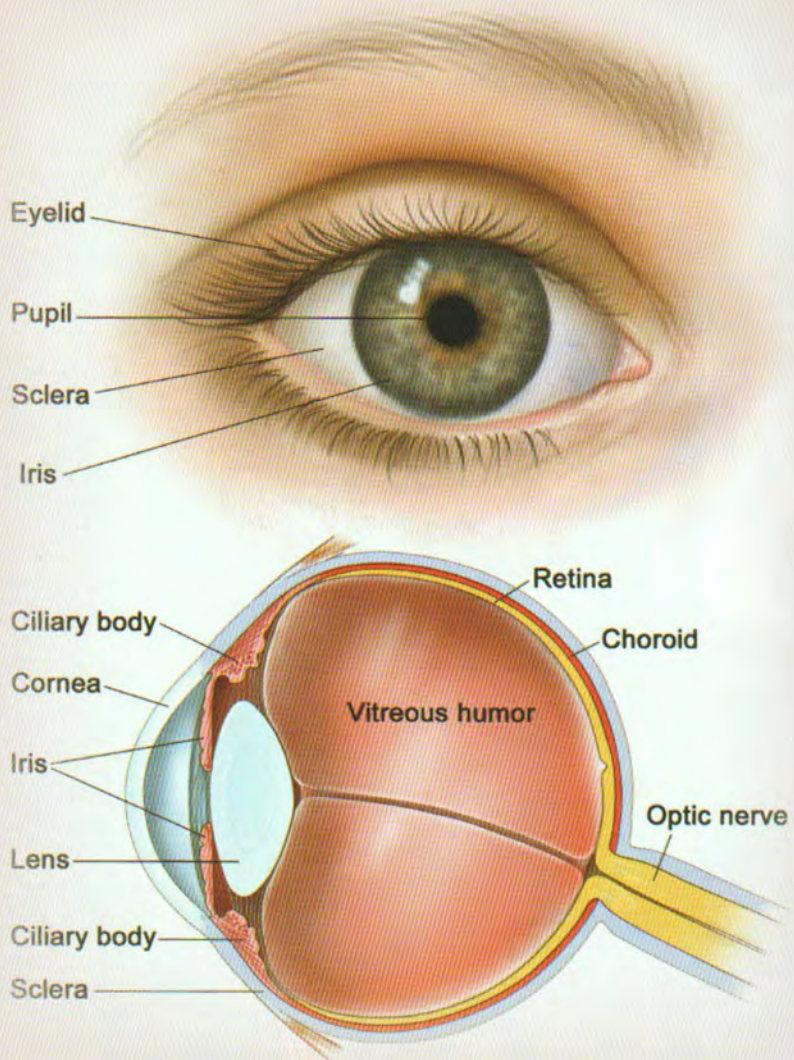


Quality Control

10- The Eye

10- DRUGS ACTING ON THE EYE

- A- Anti-infective preparations
- B- Anti-inflammatory preparations including corticosteroids
- C- Mydriatics and cycloplegics
- D- Treatment of glaucoma
- E- Other ophthalmic preparations



10-A- ANTI-INFECTIVE PREPARATIONS

10-A-A- TREATMENT OF BACTERIAL INFECTIONS

SAMAPHENICOL EYE OINTMENT (10 ml)

Chloramphenicol 0.5%

Indication:
Antibiotic

GENIDIN EYE DROPS (10 ml)

Gentamycin (as sulphate) 0.3%

Indication:
Antibiotic

GENIDIN EYE OINTMENT (5gm)

Gentamycin (as sulphate) 0.3%

Indication:
Antibiotic

SAMACETAMIDE (10%) EYE DROPS (10ml)

Sulphacetamide sodium 10%

Indication:
Antibiotic

SAMACETAMIDE (15%) EYE DROPS (10ml)

Sulphacetamide sodium 15%

Indication:
Antibiotic



SAMACETAMIDE (20%) DROPS (10ml)

Sulphacetamide sodium 30%

Indication:

Antibiotic

SAMACYCLINE EYE OINTMENT (5gm)

Tetracycline HCl 1%

Indication:

Antibiotic

10-B- ANTI- INFLAMMATORY PREPARATIONS INCLUDING CORTICOSTEROIDS:

10-B-A- CORTICOSTEROID PREPARATIONS:

METHADIN DROPS (10ml)

Betamethasone disodium phosphate 0.1%

Indications:

Steroidal compound

HYDROCORTISONE EYE OINTMENT (5g)

Hydrocortisone acetate 1%

Indication:

Steroidal compound

HYDROCORTISONE (1%) EYE DROPS (10ml)

Hydrocortisone acetate 1%

Indication:

Steroidal compound

HYDROCORTISONE (2.5%) EYE DROPS (10ml)

Hydrocortisone acetate	2.5%
------------------------	------

Indication:

Steroidal compound

PRISOLONE (0.12%) EYE DROPS (10ml)

Prednisolone acetate	0.12%
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Indication:

Steroidal compound

PRISOLONE (1%) EYE DROPS (10ml)

Prednisolone acetate	1%
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Indication:

Steroidal compound

10-B-B- CORTICOSTEROID ANTIBIOTIC MIXTURES**METHADIN- N DROPS (10ml)**

Betamethasone disodium phosphate	0.1%
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Neomycin sulphate	0.5%
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Indication:

Steroidal compound and antibiotic

NEO-DEXON DROPS (10ml)

Dexamethasone sodium phosphate	0.1%
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Neomycin sulphate	0.5%
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Indication:

Steroidal compound and antibiotic

10-B-C- ANTI-HISTAMINIC-DECONGESTANT MIXTURES:

SAMAZOLINE EYE DROPS (10ml)

Each 1ml contains:

Antazolin phosphate	5 mg
Naphazoline Hydrochloride	0.25 mg

Indication:

Decongestant

10-C- MYDRIATICS AND CYCLOPLEGICS

ANTI CHOLINERGIC AGENTS:

ATROSAM (0.5%) EYE DROPS (10ml)

Atropine sulphate	0.5%
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Indication:

Mydriatic

ATROSAM 1% EYE DROPS (10ml)

Atropine sulphate	1%
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Indication:

Mydriatic

10-D- TREATMENT OF GLAUCOMA**TIMOSAM EYE DROPS (0.25%) (10ml)**

Timolol (as maleate)	0.25%
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Indication:

Treatment of glaucoma

TIMOSAM EYE DROPS (0.5%) (10ml)

Timolol (as maleate)	0.5%
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Indication:

Treatment of glaucoma

10-E- OTHER OPHTHALMIC PREPARATIONS**ASTRINGENT PREPARATIONS:****ZINCO-SULPH EYE DROPS (10ml)**

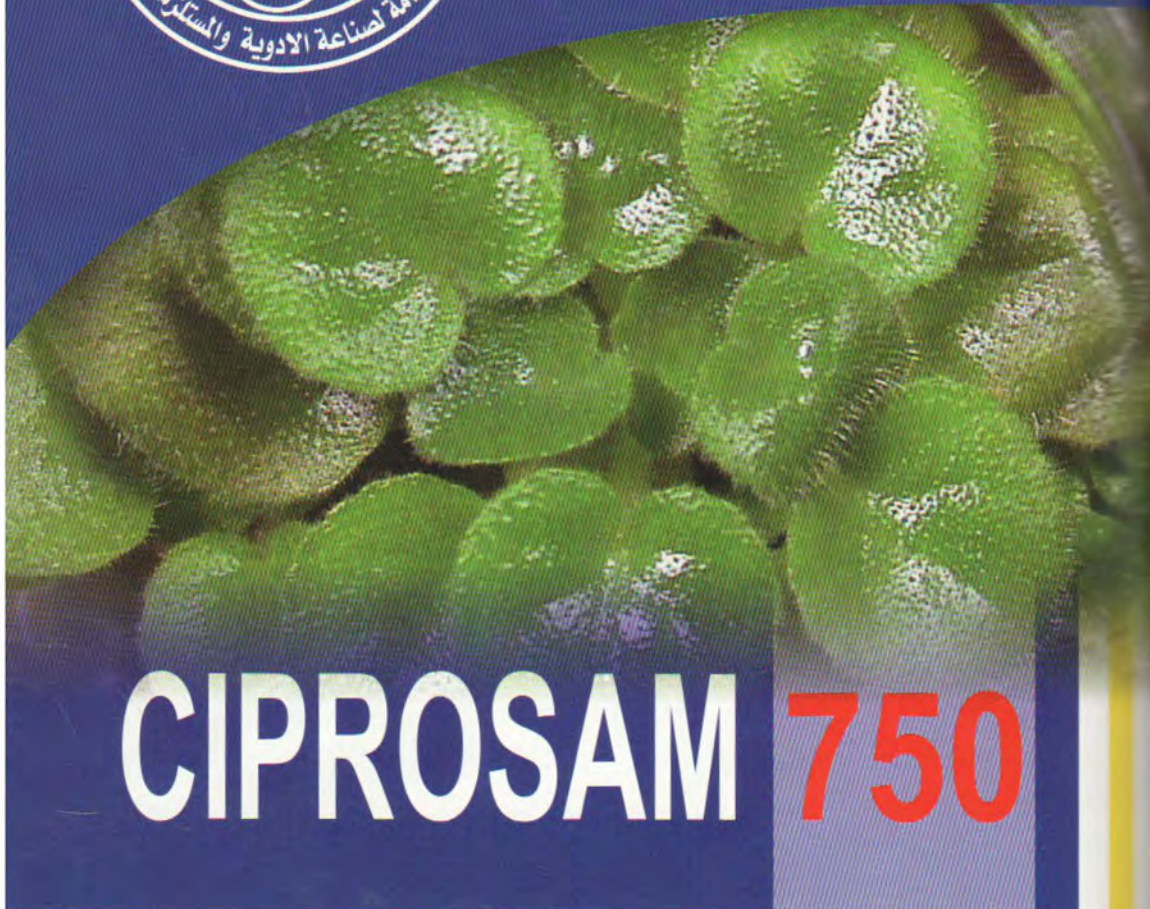
Sulphanilamide methylene-sodium sulphonate	10.0%
Chlorpheniramine maleate	0.1%
Boric acid	0.5%
Phenylephrine HCl	0.2%
Zinc sulphate	0.25%

Indication:

Astringent



سايبروسام (أقراص)



CIPROSAM 750

20 TABLETS

Broad Spectrum Antibiotic

...We are making the hope

نحن نصنع الأمل



We are making the hope...

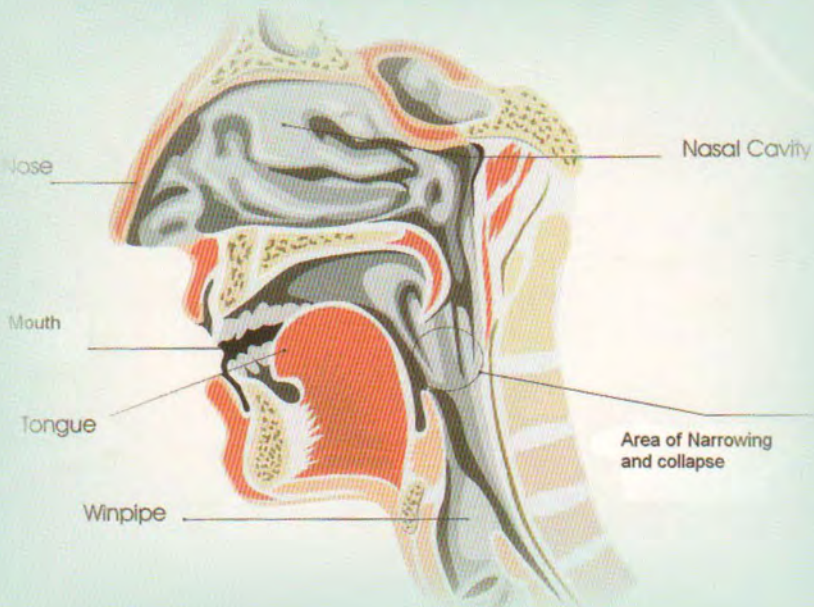
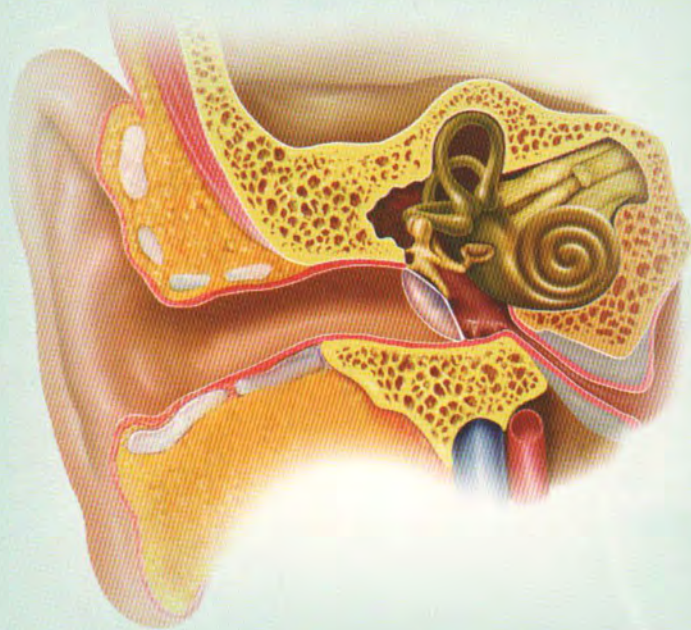
Ear, Nose And Oropharynx

11-DRUGS ACTING ON THE EAR, NOSE, AND OROPHARYNX

A- Drugs acting on the ear

B- Drugs acting on the nose

C- Drugs acting on the oropharynx



11-A- EAR PREPARATIONS

TREATMENT OF OTITIS:



METHADIN DROPS (10ml)

Betamethasone disodium phosphate 0.1%

Indication:

Steroidal compound

METHADIN-N DROPS (10ml)

Betamethasone disodium phosphate 0.1%

Neomycin sulphate 0.5%

Indication:

Steroidal compound and antibiotic

GENIDIN EYE DROPS (10ml)

Gentamycin (as sulphate) 0.3%

Indication:

Antibiotic

NEO-DEXON DROPS (10ml)

Dexamethasone sodium phosphate 0.1%

Neomycin sulphate 0.5%

Indication:

Steroidal compound and antibiotic



11-B- NOSE PREPARATIONS TOPICAL NASAL DECONGESTANTS

NAZORDIN CHILDREN DROPS (10 ml)

Oxymetazoline HCl 0.025%

Indication:

Nasal decongestant

NAZORDIN ADULTS DROPS (10 ml)

Oxymetazoline HCl 0.05%

Indication:

Nasal decongestant

SAMAFRIN (0.25%) DROPS (10 ml)

Phenylephrine HCl 0.25%

Indication:

Nasal decongestant

SAMAFRIN (1%) DROPS (10 ml)

Phenylephrine HCl 1%

Indication:

Nasal decongestant

COMPOUND NASAL PREPARATIONS:

NASOPHRINE DROPS (10ml)

Naphazoline nitrate 0.025%

Phenylephrine HCl 0.25%

Chlorobutol 0.5%

Indication:

Nasal decongestant



11-C- OROPHARYNX PREPARATIONS

11-C-A- TREATMENT OF OROPHARYNGEAL INFECTIONS

MYCODIN ORAL DROPS

Each 1 ml contains:

Nystatin 100000 I.U

Indication:

Antifungal

11-C-B- MOUTH WASHES AND GARGLES

SAMAXIDIN MOUTH WASH

Chlorhexidin gluconate 0.2%

Indication:

Antisepetic

SAMARIOL MOUTH WASH

Ethyl alcohol (95%) 28.4%

Benzoic acid 0.12%

Eucalyptus 0.09%

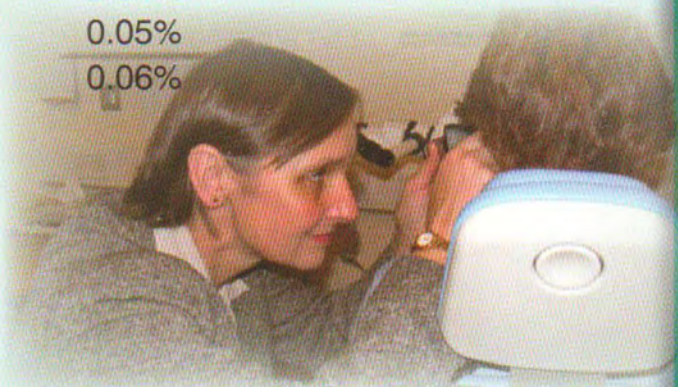
Menthol 0.04%

Methyl salicylate 0.05%

Thymol 0.06%

Indication

Antiseptic



- Ear, Nose And Oropharynx

P.T.A GARGLE (60ml)

Each 60 ml contains:

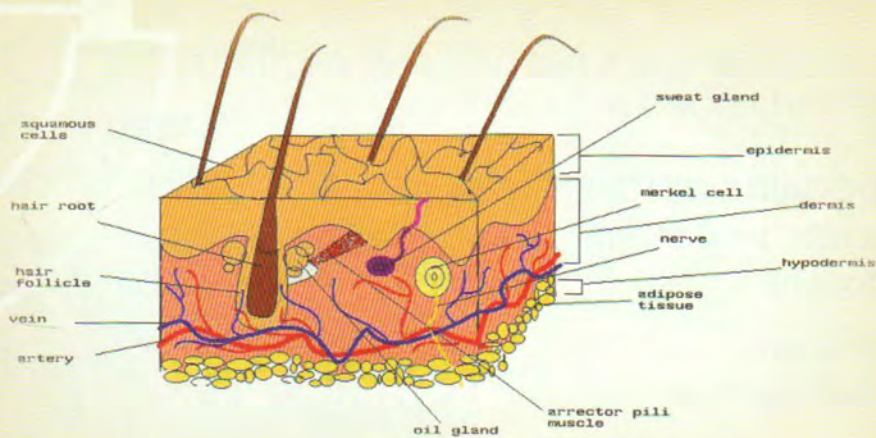
Menthol	0.4 g
Thymol	0.4 g
Tincture krameria	6.0 ml
Glycerine	10 ml
Alcohol (95%)	20.0 ml

Indication:

Antiseptic

12- DRUGS USED IN THE TREATMENT OF DISEASES OF THE SKIN:

- A- Emollients and Barrier Preparations
- B- Antipruritic and local anaesthetic preparations
- C- Topical corticosteroids
- D- Preparations for acne
- E- Antibacterial skin preparations
- F- Skin disinfectants and cleansing agents
- G- Antifungal skin preparations
- H- Shampoos and scalp preparations
- I- Melanizing and demelanizing agents
- J- Other skin preparations



12-A- EMOLLIENTS AND BARRIER PREPARATIONS

ZINC OXIDE OINTMENT (25gm)

Each 100 gm contains:

Zinc oxide	15 gm
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Indication:

Skin emollient

ZINC CASTOR OIL (25gm)

Each 100 gm contains:

Zinc oxide	7%
Castor oil	50%

Indication:

Skin emollient

12-B- LOCAL ANESTHETICS AND ANTIPRURITIC PREPARATIONS

LIDOCAINE OINTMENT (25gm)

Each 25 gm Contains:

Lidocaine	5%
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Indication:

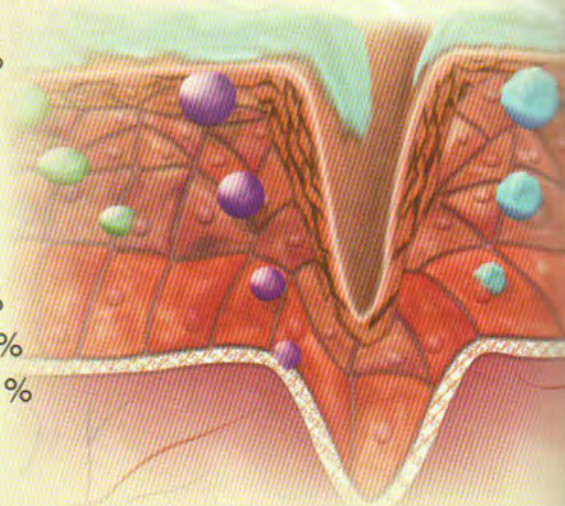
Local anesthetic

DERMOCAL CREAM

Calamine	8%
Glycerine	10%
Camphor	0.1%

Indication:

Antipruritic



12-C-A TOPICAL CORTICOSTEROIDS**BETNOSAM OINTMENT (15gm)**

Betamethasone (as 17- valerate) 0.1%

Indication:

Steroidal compound

BETNOSAM CREAM (15gm)

Betamethasone (as 17- valerate) 0.1%

Indication:

Steroidal compound

BETNOSAM SCALP APPLICATION

Betamethasone (as 17- valerate) 0.1%

Indication:

Steroidal compound

DEXON CREAM

Dexamethasone (0.1%)

Indication:

Steroidal compound

BETNOSAM – N OINTMENT (15gm)

Betamethasone (as 17- valerate) 0.1%

Necomycin sulphate 0.5%

Indication:

Steroidal compound and antibiotic

BETNOSAM – G OINTMENT (15gm)

Betamethasone as (17 -valerate) 0.1%

Gentamycin (as sulphate) 0.1%

Indication:

Steroidal compound and antibiotic

BETNOSAM - N CREAM (15gm)

Betamethasone (as 17-valerate) 0.1%

Neomycin sulphate 0.5%

Indication:

Steroidal compound and antibiotic

BETNOSAM – G CREAM (15gm)

Betamethasone (as 17-valerate) 0.1%

Gentamycin (as sulphate) 0.1%

Indication:

Steroidal compound and antibiotic

QUADRIM CREAM (15gm)

Betamethasone (as 17-valerate) 0.5 mg

Gentamycin (as sulphate) 1mg

Iodchlorohydroxyquin 10mg

Tolnaftate 10mg

Indication:

Steroidal compound and antibiotic

12-C-B- OTHER CORTICOSTEROIDES**DERMODIN OINTMENT (25gm)**

Clobetasol propionate	0.05%
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Indication:

Steroidal compound

DERMODIN CREAM (25gm)

Clobetasol propionate	0.05%
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Indication:

Steroidal compound

NYSTACORT OINTMENT (15gm)

Each 1 gm contains:

Nystatin	100000 I.U.
Neomycin (as sulphate)	2.500mg
Gramicidin	0.250mg
Triamcinolone acetonide	1.00mg

Indication:

Steroidal compound and antibiotic

NYSTACORT CREAM (15gm)

Each 1.0 gm contains:

Nystatin	100000 I.U.
Neomycin (as sulphate)	2.500mg
Gramicidin	0.25 mg.
Triamcinolone acetonide	1.00mg

Indication:

Steroidal compound and antibiotic

HYDROCORTISONE CREAM (15gm)

Hydrocortisone acetate 1%

Indication:

Steroidal compound

HYDROCORTISONE CREAM (15gm)

Hydrocortisone acetate 2%

Indication:

Steroidal compound

FLOSAM (0.025%) CREAM

Fluocinolone acetonide 0.025%

Indication:

Steroidal compound

FLOSAM (0.025%) OINTMENT

Fluocinolone acetonide 0.025%

Indication:

Steroidal compound

12-D- PREPARATIONS FOR ACNE

TOPICAL TREATMENT:

RETINOSAM-A CREAM

Each 25 g of cream contains:

Retinoic acid 0.05 g

Indication:

Treatment of acne



12-E- ANTIBACTERIAL SKIN PREPARATION:**SAMADIAZIN CREAM**

Silver sulphadiazin 1%

Indication:
Antibacterial

SAMACYCLINE OINTMENT (15gm)

Tetracycline- HCl 3%

Indication:
Antibiotic

GENIDIN CREAM (15gm)

Gentamycin (as sulphate) 0.3%

Indication:
Antibiotic

12-F- SKIN DISINFECTANTS AND CLEANSING AGENTS:**CELAVEX CREAM (25gm)**

Each 100gm contains:

Cetrimide 0.5%

Indication:
Emollient and disinfectant

SEPTOL SOLUTION (1l)

Chloroxylenol 5%

Indication:
Antiseptic and disinfectant

12- Skin

SEPTOL SOLUTION

Chloroxylenol 4.8%

Indication:

Antiseptic and disinfectant

POVIDONE – IODINE SOLUTION

Povidone – iodine 10%

Indication:

Antiseptic and disinfectant

12-G- ANTIFUNGAL SKIN PREPARATIONS

WHITE FIELDS OINTMENT (25g)

Salicylic acid 3%

Benzoic acid 6%

Indication:

Antifungal and keratolytic

MYCODIN OINTMENT (15g)

Nystatin 100.000 units/g

Indication:

Antifungal

MYCODIN CREAM (15g)

Nystatin 100.000 units/g

Indication:

Antifungal



FUGIDIN CREAM (15g)

Clotrimazole 1%

Indication:
Antifungal**12-H- SHAMPOOS AND SCALP APPLICATION****CELAVEX SHAMPOO (120ml)**

Cetrimide 17.5%

Indication:
Scalp shampoo**CELAVEX- C (5 L)**

Cetrimide 5%

Indication:
Scalp shampoo**12-I- MELANIZING AND DEMELANIZING AGENTS****QUINOSAM (2%) CREAM (15g)**

Hydroquinon 2%

Indication:
Demelanizing and in case of acne

12-J- OTHER SKIN PREPARATIONS

ALGESIN CREAM

Each 100gm contains:

Diethylamine salicylate	12.00g
Menthol	0.1%

Indication:

Muscle relaxant

RHEUMALGIN OINTMENT (25gm)

Each 100gm contains:

Methyl salicylate	15%
Camphor	1%
Oil of turpentine	1%
Oleoresin capsicum	0.5%
Menthol	1%
Oil of peppermint	2%

Indication:

Muscle relaxant

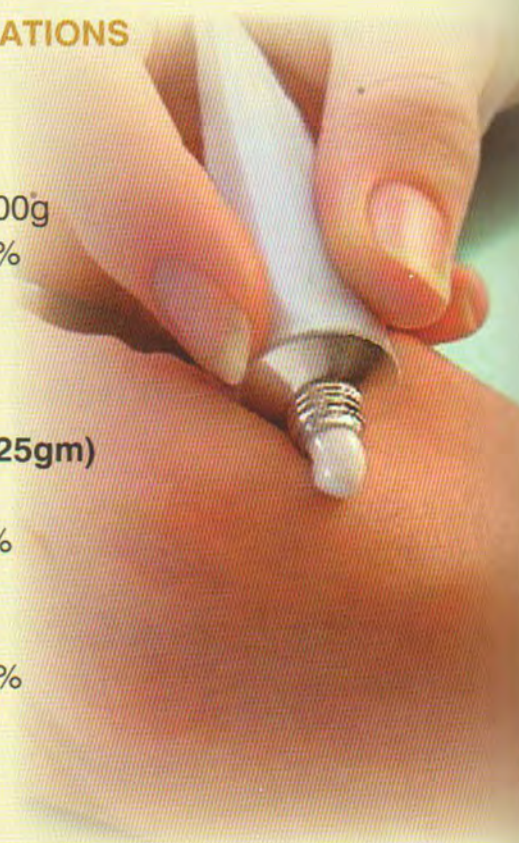
SMICKS OINTMENT (25gm)

Each 100 gm contains:

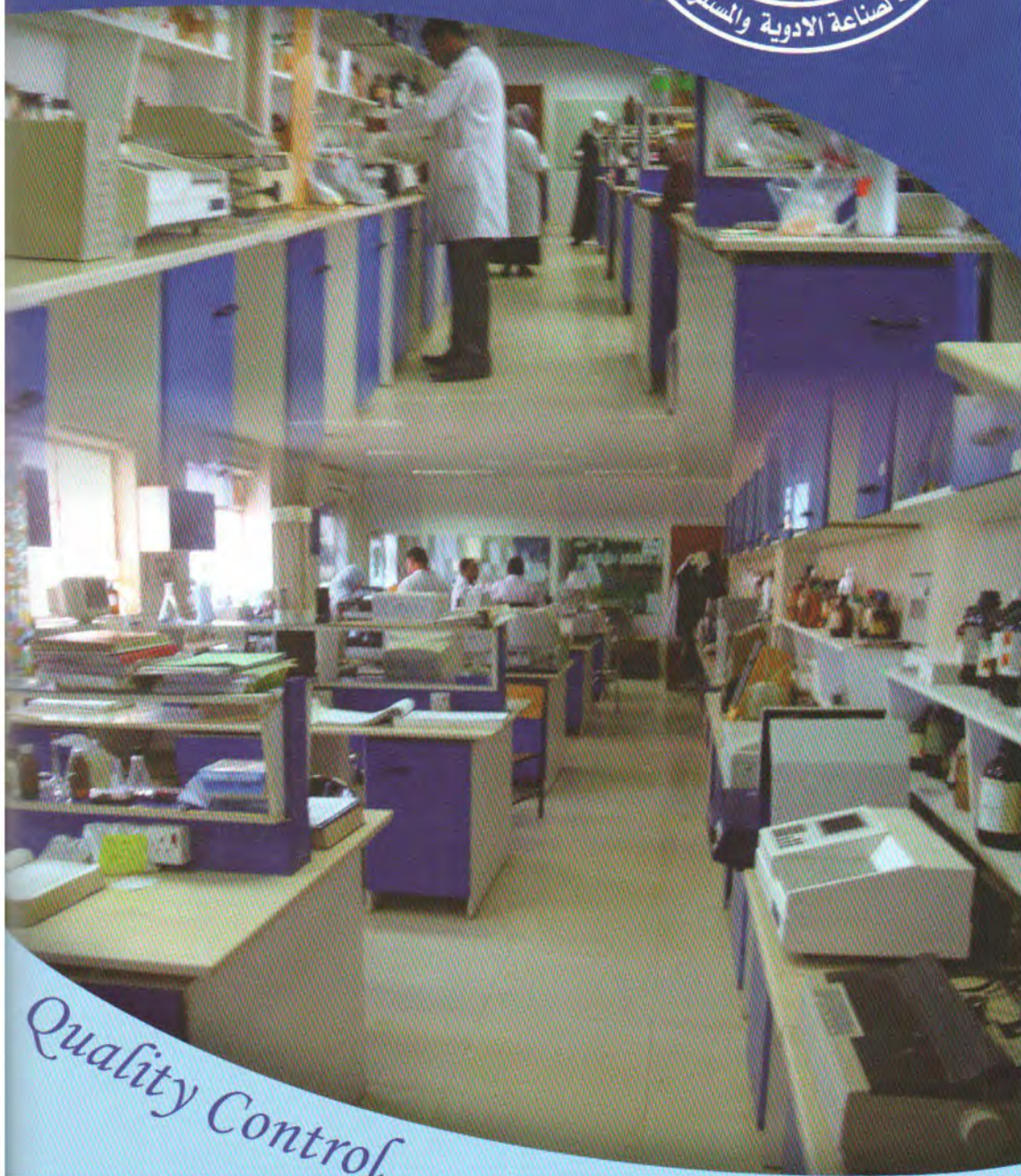
Menthol	2.82 gm
Thymol	0.1 gm
Camphor	2.25 gm
Oil of turpentine	4.7gm
Oil of eucalyptus	1.2gm
Oil of niaouli	0.045gm

Indication:

Muscle relaxant

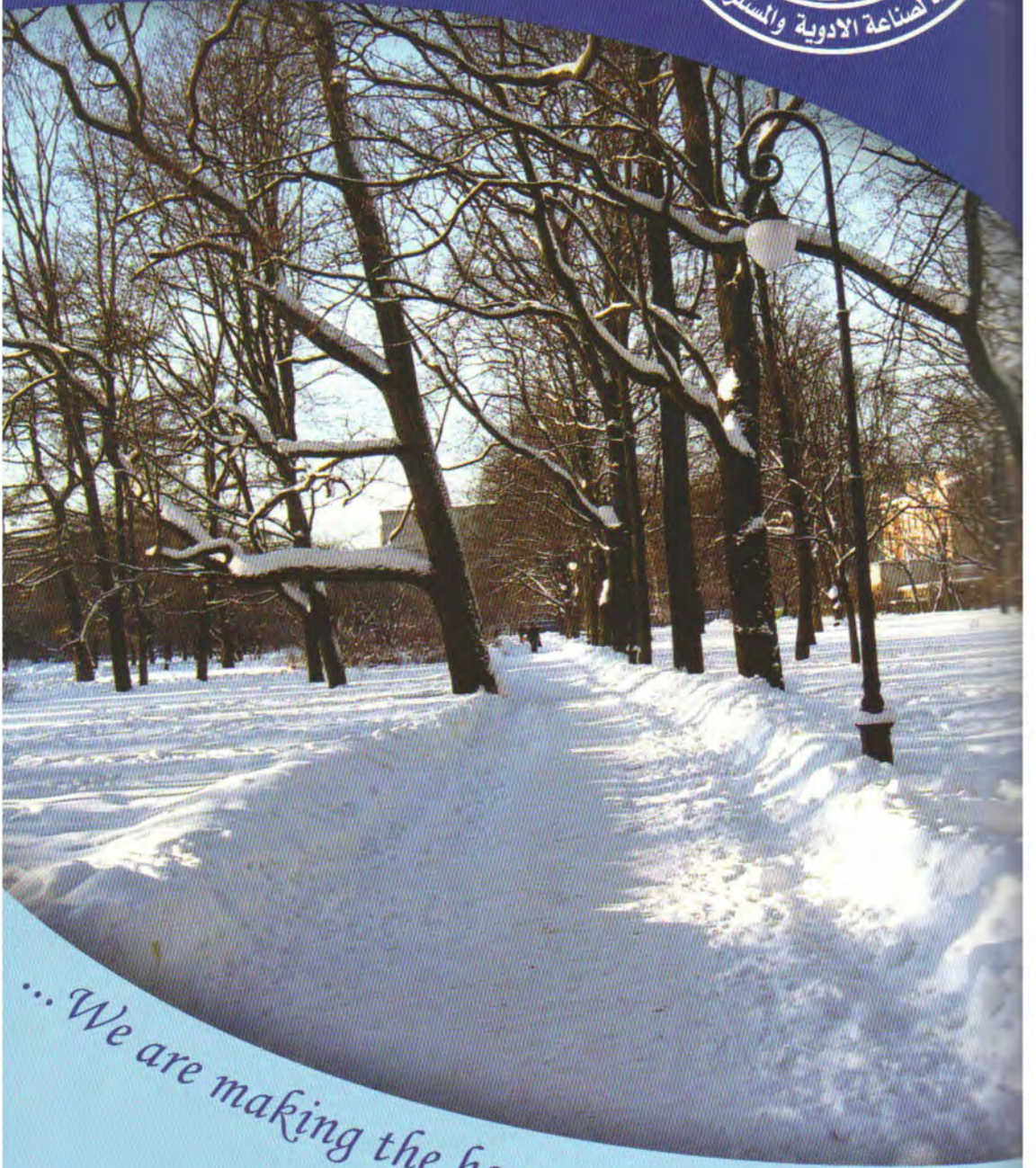


السيطرة النوعية



Quality Control

نحن نهنئ الأمل



... We are making the hope...

13- DRUGS INFLUENCING NUTRITION

A- Vitamins

B- Oral Electrolytes

C- Foods for special diets



13-A- VITAMINS

13-A-A- VITAMIN A

SAMAVIT A (150000 I.U) ORAL DROPS

Each 1 ml contains:

Vitamin A 150000 I.U

Indication:

Treatment of vitamin A deficiency states

13-A-B- VITAMIN B

SAMAVIT B1 (100mg) TABLETS

Each tablet contains:

Vitamin B1 (Thiamine HCl) 100mg

Indication:

Treatment of vitamin B1 deficiency states

SAMAVIT B1 (100mg) AMPOULE

Each 2ml ampoule contains:

Vitamin B1 (Thiamine HCl) 100mg

Indication:

Treatment of vitamin B1 deficiency states

SAMAVIT B12 AMPOULE

Each 1ml ampoule contains:

Vitamin B12 1000 mcg

Indication:

Treatment of vitamin B12 deficiency states



SAMAVIT B6 (50mg) TABLETS

Each tablet contains:

Vitamin B6 (pyridoxine HCl) 50mg

Indication:

Treatment of vitamin B6 deficiency states

SAMAVIT- B6 (100mg) AMPOULE

Each 2ml ampoule contains:

Vitamin B6 (pyridoxine HCl) 100mg

Indication:

Treatment of vitamin B6 deficiency states

NEOROVIT AMPOULE

Each 2ml ampoule contains:

Vitamin B1 100mg

Vitamin B6 100mg

Vitamin B12 1000mcg

Indication:

Treatment of vitamin B group deficiency states

TETRAVIT TABLETS

Each tablet contains:

Vitamin B1 200mg

Vitamin B6 100mg

Vitamin B2 3mg

Vitamin B12 500mcg

Indication:

Treatment of vitamin B group deficiency states



TETRAVIT AMPOULE

Each 2ml ampoule contains:

Vitamin B1	100mg
Vitamin B2	3mg
Vitamin B6	100mg
Vitamin B12 in 1ml ampoule	1000mcg

Indication:

Treatment of vitamin B group deficiency states

B-PLEX AMPOULE

Each 2ml ampoule contains:

Vitamin B1	10mg
Vitamin B6	4mg
Vitamin B2	2mg
Vitamin B12	8mcg
Calcium panatohenate	6mg
Nicotinamide	20mg

Indication:

Treatment of vitamin B group deficiency states

B-PLEX SYRUP (100 ml)

Each 5ml contains:

Vitamin B1	5mg
Vitamin B2	2mg
Vitamin B6	1mg
Vitamin B12	200mcg
Calcium panatohenate	5mg
Nicotinamide	20mg

Indication:

Treatment of vitamin B group deficiency states

B-PLEX DROPS (15ml)

Each 1ml contains:

Vitamin B1	25.0mg
Vitamin B2	0.5mg
Vitamin B6	1mg
Vitamin B12	10mcg
Nicotinamide	5.0mg
Calcium pantothenate	1.0mg



Indication:

Treatment of vitamin B group deficiency states

B-PLEX CAPSULES

Each capsule contains:

Vitamin B1	5mg
Vitamin B2	2mg
Vitamin B6	1mg
Vitamin B12	10mcg
Nicotinamide	10mg
Calcium pantothenate	5mg

Indication:

Treatment of Vitamin B group deficiency states

ANEURIN-CO TABLETS

Each tablet contains:

Vitamin B1	5mg
Vitamin B6	2mg
Vitamin B2	2mg
Nicotinamide	20mg
Calcium pantothenate	3mg

Indication:

Treatment of Vitamin B group deficiency states

13-A-C- VITAMIN - C

SAMAVIT-C (100mg) TABLETS

Each tablet contains:

Vitamin C (ascorbic acid) 100mg

Indication:

Treatment of vitamin C deficiency states

SAMAVIT-C (500mg) TABLETS

Each tablet contains:

Vitamin c (ascorbic acid) 500mg

Indication:

Treatment of vitamin C deficiency states

SAMAVIT-C DROPS (15ml)

Each 1 ml contains:

Vitamin C (ascorbic acid) 100mg

Indication:

Treatment of vitamin C deficiency states

SAMAVIT-C CHEWABLE TABLETS

Each tablet contains:

Vitamin C (ascorbic acid) 250mg

Indication:

Treatment of vitamin C deficiency states

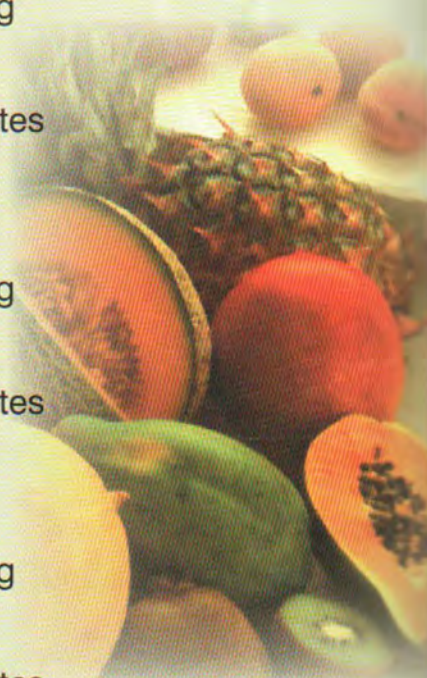
SAMAVIT-C AMPOULE

Each 2 ml ampoule contains:

Vitamin C (ascorbic acid) 200mg

Indication:

Treatment of vitamin C deficiency states



13-A-D- VITAMIN D**SAMAVIT-D DROPS (15ml)**

Each 1 ml contains:

Vitamin D	1000 units
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Indication:

Treatment of vitamin D deficiency states

13-A-E- VITAMIN E**SAMAVIT-E TABLETS**

Each tablet contains:

Vitamin E	100mg
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Indication:

Treatment of vitamin E deficiency states

13-A-F- MULTIVITAMIN PREPARATIONS**MULTISAMAPLEX SYRUP (100ml)**

Each 5 ml contains:

Vitamin A (as palmitate)	5000 I.U
Vitamin D	500 I.U
Vitamin B1	5mg
Vitamin B2	2mg
Vitamin B6	6mg
Vitamin B12	6mcg
Vitamin C	50mg
Nicotinamide	20mg
Calcium Pantothenate	6mg

Indication:

Multivitamins

MULTISAMAVIT CAPSULES

Each capsule contains:

Vitamin A	10000 I.U
Vitamin D	1000 I.U
Vitamin B1	5mg
Vitamin B2	5mg
Vitamin B6	0.5mg
Vitamin B12	5mcg
Vitamin E	1mg
Nicotinamide	20mg
Calcium Pantothenate	5mg

Indication:

Multivitamins

MULTISAMAVIT-M TABLETS

Each tablet contains:

Vitamin A	10000 I.U
Vitamin D2	1000 I.U
Vitamin B1	5.00mg
Vitamin B2	5.00mg
Vitamin B6	2.00mg
Vitamin B12	5.0mcg
Nicotinamide	30.00mg
Calcium pantothenate	5.00mg
Vitamin C	100.00mg
Vitamin E	3.00 mg
Ferrous fumarate	1230mg
Calcium phosphate	150.00mg
Copper sulphate	1.00mg
Manganese sulphate	1.00mg
Potassium chloride	5.00
Zinc sulphate	0.40mg
Magnesium sulphate	1.00

Indication:

Multivitamins



PRENAVITAL CAPSULES

Each capsule contains:

Vitamin A	500.00 I.U
Vitamin D	300.00 I.U
Vitamin B1	2.00mg
Vitamin B2	2.00mg
Vitamin B6	6.8mg
Vitamin B12	1.30mcg
Vitamin C	50.00mg
Nicotinamide	6.80mg
Vitamin E	3.50mg
Calcium pantothenate	6.80mg
Biotin	6.80mg
Folic acid	0.50mg
Glycine	27.00mg
Iron (ferrous sulfate)	5.40mg
Magnesium (as oxide)	2.10mg
Iodine (as pot.Iodide)	26.00mcg
Calcium (as carbonate)	80.00mg

Indication:

Multivitamins



GLYCERO PHOSPHATE MIXTURE

TONIPHOS SYRUP (100ml)

Each 15ml contains:

Yeast extract	0.5ml
Calcium glycerophosphate	0.1145gm
Magnesium glycerophosphate	0.057 gm
Potassium glycerophosphate	0.1145gm
Sodium glycerophosphate	0.1145mg
Malt. diastase	2.25mg
Glycerin	2.75mg

Indication:

Multivitamin and appetite inducer

13-B- ELECTROLYTES

13-B-A- SODIUM SALTS (ORAL)

DEXTROLYTE POWDER (FOR 1 LITER SOLUTION)

Each sachet contains:

Sodium chloride	2.6gm
Potassium chloride	1.5gm
Sodium citrate 2H ₂ O	2.9gm
D- glucose anhydrous	13.5mg

Indication:

Oral rehydration salts

13-B-B- CALCIUM SALTS AND DRUGS USED IN HYPOCALCAEMIA

CALCIUM CARBONATE (500 mg) TABLETS

Each tablet contain.

Calcium carbonate 500 mg

13-C- FOOD FOR SPECIAL DIETS

CANDRIN (18%) TABLETS

Each tablet contains:

Aspartame 18mg

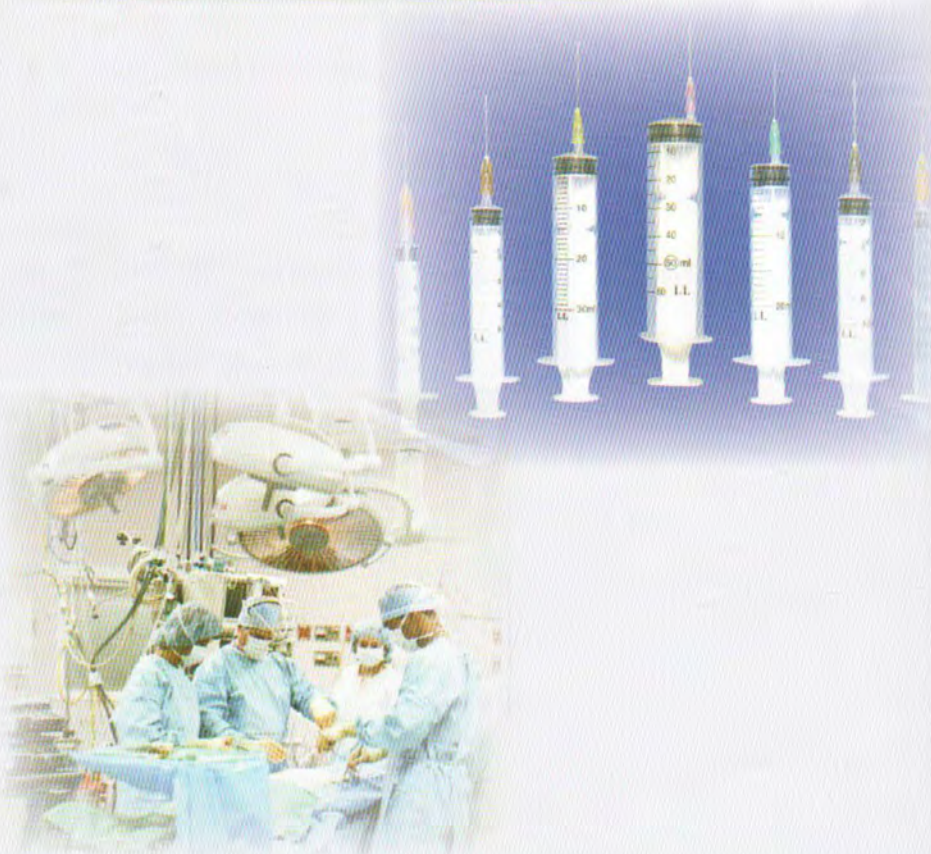
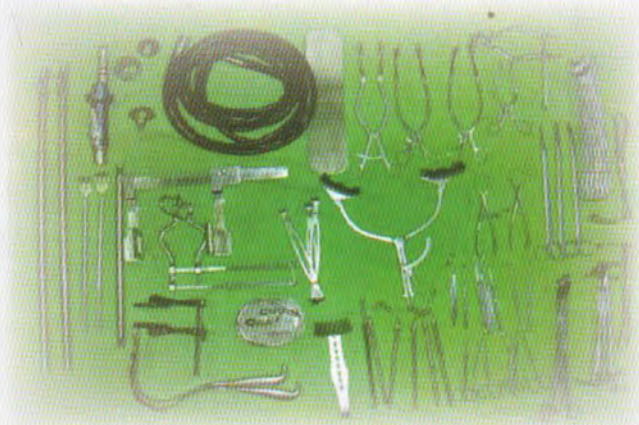
Indication:

Sweetening agent

14-MEDICAL GASES AND MEDICAL APPLIANCES

1st- Medical gases

2nd- Medical appliances



14-A. MEDICAL GASES

14-A-A- MEDICAL OXYGEN- PURITY N.L. T99%

Liquid oxygen

Oxygen cylinder 24 cu Ft N.L.99%

Oxygen cylinder 48 cu Ft N.L.T 99%

14-A-B- NITROSE OXIDE PURITY N.L.T 98%

Each cylinder contains:

Nitrose oxide cylinder 30kg

Nitrose oxide cylinder 3kg

14-B- MEDICAL APPLIANCES

Ampoules

Empty glass ampoules

1ml/2ml/5ml/10ml in two colour amber and transparent

Scientific Glass Ware:

International standard and under special order.

14-C- STERILE DISPOSABLE MEDICAL

SYRINGES

Syringes for insulin

Size 1ml

- syringes

Size 2ml

- syringes

Size 5ml

- syringes

Size 10ml

Needles available for the above syringes:

- needle size 25gx5/8 for insulin
- needle size 21gx1 1/2
- needle size 21gx1
- needle size 23gx1
- needle size 23gx1
- needle size 20gx1 1/2
- needle size 19gx1 1/2
- needle size 22gx25 mm
- needle size 22gx32mm
- needle size 22gx38mm
- needle size 26gx13mm

Typical production unit is a blister-type package containing one syringe plus one needle. Needles are produced of stainless steel, while the body and other parts of syringes are made from polyethylene and polypropylene.

All materials to be used in syringes and needles production are of medical grade. Blister-type packed unit are contained in card-board boxes, and these are cased in shipping boxes, then sterilized by using a mixture of Ethylene oxide and Freon in a ratio of 12:88.

Products are clearly labeled with:

- Batch and manufacturing date.
- Expiry date.

14- Medical Gases and Medical Appliances

Descriptions (medical disposable syringe free of pyrogen, non-toxic and to be used for one time only). Four Colors of cartons and wrapping paper are used to distinguish the different products these are:

- Blue - for insulin syringes
- Brown - for 2ml Syringes
- Red - for 5ml Syringes
- Green - for 10ml Syringes



Conversion Tables

To convert Fahrenheit to centigrade, subtract 32 from °F, multiply by 5, and divide by 9:

$$\frac{5(^{\circ}\text{F} - 32)}{9}$$

To convert centigrade to fahrenheit, multiply °C by 9, divide by 5, and add 32.

$$^{\circ}\text{F} = \frac{9}{5} ^{\circ}\text{C} + 32$$

TEMPERATURE

°F.	°C.	°C.	°F.
0	-17.8	0	32.0
95	35.0	35	95.0
96	35.6	35.5	95.9
97	36.1	36	96.8
98	36.7	36.5	97.7
99	37.2	37	98.6
100	37.8	37.5	99.5
101	38.3	38	100.4
102	38.9	38.5	101.3
103	39.4	39	102.2
104	40.0	39.5	103.1
105	40.6	40	104.0
106	41.1	40.5	104.9
107	41.7	41	105.8
108	42.2	41.5	106.7
109	42.8	42	107.6
110	43.3	100	212

Conversion Tables

WEIGHT

LB.	KG.	KG.	LB.
2	0.9	2	4.4
6	2.7	4	8.8
10	4.5	6	13.2
30	13.6	10	22
50	22.7	30	66
70	31.8	50	110
90	40.9	70	154
150	68.2	90	198

1 LB. = 0.45 KG.

1 KG. = 2.2 LB.

LENGTH

IN.	CM.	CM.	IN.
1	2.54	1	0.4
2	5.1	2	0.8
4	10.2	3	1.2
6	15.2	4	1.6
8	20.3	5	2.0
12	30.5	6	2.4
18	46	8	3.1
24	61	10	3.9
30	76	20	7.9
36	91	30	11.8
42	107	40	15.7
48	122	50	19.7
54	137	60	23.6
60	152	70	27.6
66	168	80	31.5
72	183	90	35.4
78	198	100	39.4

1 INCH = 2.54 CM

1 CM. = 0.3937 INCH

Conversion Tables

APROXIMATE HOUSEHOLD MEASURES

1 teaspoonful	1 fl. Dram	4.5cc.
1 dessertspoonful	2 fl. Dram	8cc.
1 tablespoonful	1/2 fl. Ounce	15cc.
1 jigger	1 1/2 fl. Ounce	45cc.
2 winglassful	2 fl. Ounces	60cc.
1 teacupful	4 fl. Ounces	120cc.
1 glassful	8 fl Ounce	240cc.

CONVERSION FORMULAS, mg.% to MEQ./L

$$\frac{\text{Mg.\%} \times 10 \times \text{valence}}{\text{Atomic}} = \text{mEq./L}$$

In the case of gases

$$\frac{\text{Vol.\%} \times 10}{22.4} = \text{mM./L}$$

To convert Meq./L. to mg.%

$$\frac{\text{mEq./L} \times \text{atomic wt.}}{10 \times \text{valence}} = \text{mg.\%}$$

In the case of gases

$$\frac{\text{Mm./L} \times 22.4}{10} = \text{vol. \%}$$

**APPROXIMATE DOSAGE EQUIVALENTS FOR
GRAINS AND GRAMS**

Grains (gr)	Grams (gm)	Milligrams (mg)
1/600	0.0001	0.1
1/400	0.00015	0.15
1/300	0.0002	0.2
1/200	0.0003	0.3
1/150	0.0004	0.4
1/120	0.0005	0.5
1/100	0.0006	0.6
1/60	0.001	1
1/30	0.002	1
1/30	0.002	2
1/15	0.004	4
1/12	0.005	5
1/10	0.006	6
1/6	0.010	10
1/4	0.015	15
3/8	0.025	25
1/2	0.030	30
3/4	0.050	50
1/	0.060	60
1 1/2	0.100	100
2	0.120	120
3	0.200	200
5	0.300	300
7 1/2	0.500	500
10	0.600	600
15	1	1.000
30	2	2.00
60	4	4.000

PULMONARY FUNCTION VALUES

Vital capacity (timed ---1sec.:80% of total Timed ---3sec.:93% of total)	3.1-4.8litres
Tida voulume	0.4-0.5 litres
Inspiratory resrve volume	2.4-3.8 litres
Inspiratory capacity	2.8-4.3 litres
Expiratory reserve volume	0.7-1.0 litres
Maximum breathing capacity	
Women	100 litres /min.
Men	150 Litres/ min.

FACTORS USEFUL IN CALCULATING

CHILDREN'S DOSES

General notes

Various formulas have been devised for calculating pediatric doses for this known to be effective in adults. They are based on age, weight, surface area or a combination of these.

Certain fundamental physiologic properties are proportional to the tow – thirds power of body weight rather than body weight itself, and a similar proportionality holds true for body surface area. When available, experimentally deter – mined or clinically established doses should be used, of course.

No method of calculation provides for individual variation in response, in general, Clark's rule is applicable.

$$\text{Children dose} = \frac{\text{weight of child} \times \text{adult dose}}{150}$$

AVERAGE PHYSICAL MEASUREMENTS – CHILDREN

AGE	WEIGHT		HEIGHT		SURFACE
	Kg	Lbs	cm	inches	Area, m ²
Birth	3.4	7.4	50	20	0.21
3 months	5.7	12.5	60	23.5	0.29
6 months	7.4	16	66	26	0.36
1 year	10	22	75	29.4	0.45
2 years	12.4	27	87	34	0.54
3 years	14.5	31	96	38	0.60
4 years	16.5	36	103	40.5	0.68
5 years	19.0	41	110	43.5	0.73
6 years	21.5	47	116	46	0.82
7 years	24.1	53	123	48.5	0.90
8 years	26.8	59	129	51	0.97
9 years	29.4	65	143	53	1.05
10 years	32.3	71	139	55	1.12
11 years	35.5	78	144	57	1.20
12 years	39.0	86	151	59.5	1.28

Conversion Tables

BLOOD VALUES

HEMATOCRIT	Men:	45%	(38-54%)
	Women:	40%	(36-47)
HEMOGLOBIN	men:	14-18	gm%
	Women:	12-16	gm%
	Children:	12-14	gm%
	New born:	14.5-24	gm%

Blood counts	per cu.mm	%
Erythrocytes		
Men	$5.0(4.5-6.0) \times 10^6$	
Women	$4.5(4.3-5.5) \times 10^6$	
Reticulocytes		0 - 1 %
Leukocytes, total	5000 - 10 000	100 %
Myelocytes	0	0%
Juvenile neutrophiles	0 -100	0 - 1 %
Band neutrophiles	0 - 500	0 - 5 %
Segmented neutrophiles	2500 - 6000	40 - 60 %
Lymphocytes	1000 - 4000	20 - 40 %
Eosinophiles	50 - 300	1 - 3 %
Basophiles	0 - 100	0 - 1%
Monocytes	200 - 800	4 - 8%
Platelets	200 000 -500 000	

Conversion Tables

RBC measurements Diametre	5.5-8.8microns (new born: 8.6*)
Mean corpuscular Volume	80-94cu. Microns (new born:106*)
Mean corpuscular Hb	27-32 micron-micrograms (new born:38*)
Concentration	33-38%
Color and saturation and Vol. indices, each:	1
Miscellaneous Bleeding time	1-3min. (Duke) 2-4 min. (ivy)
Circulation time, arm to lung (ether)	4-8 sec
Circulation time, arm to tongue. (sodium dehydor-cholate)	9-16 sec
Clot retraction time	2-4 hrs
Coagulation time (venous)	6-10 min (Lee&white) 10-30 min (Howell)
Fragility, erythrocyte (haemolysis)	0.35-0.44% Nacl
Prothrombin time	70-110% of control value
Sedimentation rate:	
Men	0-9 mm. per hr. (Wintobe)
Women	0-20 mm. per hr. (Wintobe)

* Values for newborn are shown only where they may differ significantly from those of older children and adults.

BLOOD CHEMISTRY

B – whole blood

P --- plasma

S --- serum

.Mg./ 100ml. (mg%.)

Constituent	Material	I.U. = international units I.Mu. international milliunits
Electrolytes		
Ammonia	B	30 -70 mcg./ 100ml
Bromide	S	toxic level 17mEq./L
Calcium	S	9-11.5 (4.5-5.7) mEq./L
Chloride	S	384-387- (98-109 mEq./L)
Magnesium Phosphorus	S	1.8-2.9 (1.5-2.4 mEq./L)
Children	S	4-6.5 (2.3-3.8 mEq./L)
Adults	S	2.5-4.8 (1.45-2.76 mEq./L)
Potassium	S	14-21.5 (3.6-5.5 mEq./L)
Sodium	S	310-356 (135-155 mEq./L)
Enzymes		
Aldolase	S	0-6 i.mU./ml
Amylase	P,S	60-160 units (Somogyi) 0.06-0.34 i.mU./ml
Cholinesterase	S	0.5 pH uni/hour or more 204-532 i.U./100ml
CPK men	S	0-35 i.mu./ml
CPK women G6PD	S	0-25 i.mu./ml
(red cells)	S	5-10 i.u./Gm. Hgb./30 C.
HBD	S	<140 i.mu/ml
Lacticdehydrogenase (LDH)	S	25-100 units
Lipase	S	1.5-0.2 units/ml. (N/20 NaOH)
Phosphatase, acid	S	0.1-1.1 unit (Bodansky) 0-11 i.mu/ml

Conversion Tables

Constituent	Material	I.U. = international units I.Mu. international milliunits
Phosphatase, alkaline:		
Children	S	5-14 units (Bodansky) 15-20 units (King Armstrong)
Adults	S	1.4-4.1 units (Bodansky) 4-13 units (King - Armstrong) 20-48 i.mU./ ml.
Trasaminase Glutamic oxalacetic (SGOT)	S	Up to 40units 0-15 i.Mu./ml.
Pyruvic (SGPT)	S	Up to 35 units 0-15 i.Mu./ml.
Steroids		
Aldosterone 17- hydroxy	P	7-79 mcg./100ml.
Corticosteroids	P	19-38mcg./100ml.
17-ketosteroids:		
Males	p	40-150mcg/100ml.
Females	P	38-130mcg/100ml.
Others		
Carbon dioxide Content	P	55-75 (vol.%) (25-33mEq./L)
Ceruloplasmin	S	18-44 (mg.%)
PH	S	7.35-7.45 glass electrode method

Constituent	Material	I.U. = international units I.Mu. international milliunits
Cholesterol, total:		
Cholesterol, esterifide	S	70% of total
Creatine	S	0.17-0.93
Creatinine	S	0.8-1.2
Glucose, True	B	60-100
Iodin, Protein-bound	S	4-8mcg./100ml
Iron	S	50-180mcg./100ml
Iron-binding Capacity	S	300-360mcg./100ml
Lactic acide	B	6-20
Non-protein Nitrogen	B	25-40
Proteins, total	S	6.2-8.5Gm./100ml
Pyruvic acid	B	0.5-1.5
Urea	B	22-40
Urea nitrogen	B	10-18
Uric acid	S	2.5-6.0

SERUM ELECTROPHORETIC FRACTIONS

Tiselius % of total	Albumin Globulins	Paper electrophoresis % of total
58 ± 3	Albumin	45-45
5 ± 2	α 1	5-8
12 ± 3	α 2	8-13
11 ± 4	β	11-17
2 ± 2	γ1	15-25
12 ± 3	γ2	15-25

LIVER FUNCTION TESTS

Blood values:	
Bilirubin, total	Not more than 1mg.%
Cephalin flocculation	Up to 2+ in 48hrs
Cholesterol, total	110-300mg.%
Cholesterol, esterified	70% of total
Gold test (colloidal)	negative
Icteric index	3-8 units
Lipids (S or P), total	450-1000 (mg.%)
Lipids (S), triglycerides	30-135 (mg.%)
Lipids (S or P), Phospholipids	125-300 (mg.%)
Phospholipid: cholesterol	ratio 0.7-1.8
Phosphatase, alkaline (S or P)	2-4.5 units (Bodansky)
Proteins:	
Albumin (S)	4.5-5.5 gm./100 ml
Fibrinogen (P)	0.2-0.4gm./ 100ml
Globulin (S)	1.5-3 gm/100ml
Prothrombin time	70-110% of control
Takata- Ara test	negative
Thymol turbidity	0-4 units
Zinc sulfate turbidity	<4 units

Urine values:	
Bile (bilirubin)	0
Tyrosin	0
Urobilinogen, urine	0-4mg./24 hrs
Urobilinogen, feces	40-280mg./24 hrs

Tolerance tests	
Bilirobin tolerance	5% or less in serum at 4 hrs
Bromsulphalin test (5 mg./kg)	5% dye or less at 45 min
Galactose tolerance (40gm.oral)	3gm. or less at 2-5 hrs.
Hippuric acide test, oral	2.5-3.5 gm. excreted in 4 hrs
Hippuric acid test, I.V	0.7-1 gm. excreted in 1 hr
Lactic acid test (75mg./kg)	5 mg % or less increase in serum at 30 min
Rose Bengal test	50 % or less of 2 min. Value remains in serum at 8 min
Congo red test	Positive if 80% of 10 ml I.V. does of 1 % solution disappears from blood within 1 hr

New Products

1. Acetylsalicylic acid 81 mg tab. E/C
2. Pyridoxine HCl 50 mg Tab.
3. Cinnarizine 15 mg Tab.
4. Spironolactone 15 mg Tab.
5. Paracetamol 500 mg + 65 mg caffeine
6. Loperamide HCl 2 mg tab.
7. Clopidogrel Bisulpahte 75 mg Tab.
8. Simvastatin 10 mg Tab.
9. Simvastatin 20 mg Tab.
10. Sildenafil (as citrate) 100mg
11. Domperidone maleate 10 mg Tab.
12. Dexchlorpheniramine maleate 2mg, Dexamethasone 0.25 mg
ascorbic acid 75 mg Tab.
13. Cefixime (as trihydrate) 200 mg cap.
14. Cefixime (as trihydrate) 400 mg cap.
15. Cefixime (as trihydrate) 100 mg/5ml Oral Susp.
16. Clarithromycin 500 mg Tab.
17. Erythromycin 500 mg Tab.
18. Ciprofloxacin (as HCl) 750 mg Tab.
19. Haloperidol 0.5 mg Tab.
20. Haloperidol 1.5 mg Tab.
21. Warfarin 1 mg Tab.
22. Naproxen 500 mg Tab.
23. Timolol (as maleate) 0.25% eye drops
24. Timolol (as maleate) 0.5% eye drops
25. Ciprofloxacin eye drops 0.3 %

New Products



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