



/ / التاريخ

الرقم ()

خطة التدريب الصيدلاني
Pharmacy practice plan

1. Contents	
2. <u>Aim:</u>	3
3. <u>Principles:</u>	3
4. <u>Areas of professional practice/Training:</u>	4
5. <u>Community pharmacy training syllabus:</u>	12
1. <u>OTC Medication:</u>	12
2. <u>Prescription-only medications:</u>	14
6. <u>Hospital pharmacy training syllabus:</u>	15
7. <u>Clinical pharmacy training syllabus</u>	16
8. <u>Training periods</u>	16
9. <u>آلية تقييم التدريب الصيدلاني:</u>	17
10. <u>آلية العامة لتقييم وتوزيع درجات التدريب الصيدلاني:</u>	17

2 .Aim:

To recognized the mission of pharmacy education and the responsibility to train health professionals and keep citizens informed of changes in health care systems, and to provide them with knowledge and values to stimulate public involvement in the development of the profession's policies, practices, and guidelines going forward.

3 .Principles:

Pharmacy Training plan based on the following core principles:

- Commitment to quality
- Ethical and social involvement
- Learning based on values that inform the process of innovation and that focus mainly on personal and social development, knowledge, and ethical/social involvement.
- Development of thinking in its various forms
- Acquisition of the instrumental, interpersonal, and systemic competencies required by students for their professional and social performance and integration which involves more than technical mastery of their specialty
- Promotion of teamwork

4 .Areas of professional practice/Training:

The main common areas of pharmaceutical professional practice/training that have seen the greatest growth in the last two decades are:

- Community pharmacy
- Hospital pharmacy
- Pharmaceutical industry
- Public health and regulatory matters
- Education
- Cosmetic

Functions/domains	Competencies	Behavior that a pharmacist should be able to demonstrate
Functions involving professional performance	Comply with current legislation (including ethical/bioethical aspects)	1. Demonstrate an understanding of current legislation related to public health, drugs, and pharmaceutical services, in particular regarding the registration and use of medicines. 2. Demonstrate an understanding of the necessary steps for a drug to be registered for it to be allowed to be distributed in the market, including aspects related to product safety, quality, efficacy, and cost-effectiveness. 3. Demonstrate the ability to establish guidelines for professional practice and implement them effectively.
	Promote continuing education of human resources (pharmaceutical services and the health team)	1. Develop, support, and facilitate continuing, life-long education of human resources in pharmaceutical services. 2. Promote the development of competencies in members of health services and other health professionals. 3. Contribute to the educational development of future professional. 4. Help educate prescribers on the subjects of access and evidence for proper drug use, including the necessary parameters to monitor and adjust prescriptions.
	Promote life-long professional development	1. Document continuing professional development activities (demonstrate training and continuing professional development aimed at improving their clinical knowledge, skills, and professional performance). 2. Demonstrate up-to-date knowledge of drugs and the assessment of new

/ / التاريخ

() الرقم

Functions/domains	Competencies	Behavior that a pharmacist should be able to demonstrate
pharmaceutical services: This category describes the competencies for effectively managing pharmaceutical supplies and services	Prepare formulations and compounds	1. Formulate and prepare extemporaneous pharmaceutical compounds, parenteral solutions, cytostatic reconstitutions, and other formulations required by the services, to guarantee the timely availability of safe, quality products. 2. Prepare drugs in accordance with good manufacturing/drug preparation practices to guarantee the timely availability of safe, quality products.
	Perform drug fractionation	1. Correctly fractionate and prepare drugs and other essential supplies to guarantee the timely availability to patients of safe, quality products in the necessary quantities. 2. Package and label drugs and other essential supplies to guarantee patient safety and correct use, identifying the patient and the drug and providing relevant information, user warnings, guidelines on correct use, and possible adverse reactions.
	Remove and dispose of drugs	1. Conduct frequent controls of drug supplies, ensuring that drug samples are included in periodic inspections of expiration dates and in the elimination of expired supplies. 2. Remove drugs, including samples, quickly and efficiently from circulation when they have expired or when it is known or suspected that they are defective, misleadingly labeled, falsified, or counterfeit, separating these so that they are not dispensed or distributed. 3. Report suspected or confirmed quality problems and counterfeit drugs to the responsible authorities. 4. Take the necessary steps for proper handling and disposal of residues from drugs and essential supplies. 5. Encourage patients and the general public to return drugs and health products that are expired, unwanted, or unneeded. Alternatively, they should provide patients with appropriate information on procedures for the safe elimination of expired or unwanted drugs.

Pharmacy training Outcomes:

Well trained pharmacist and have different skills in different domains and areas of pharmaceutical professional practice as follow:

DOMAIN	FUNCTION
1. Regulation, control, and inspection	Carry out, within the legal framework, the control, regulation, and inspection of pharmaceutical and cosmetic products and medical devices; also, act as an authority for the establishment and inspection of pharmaceutical facilities, and help improve the legal framework.
2. Pharmaceutical assistance	Help promote and reestablish patient health through timely, efficient, safe, and informed provision of pharmaceutical services at the different levels of complexity of care.
3. Private pharmacy	Plan, acquire, store, and dispense drugs; prepare pharmaceutical compounds to reestablish health through timely, efficient, safe, and informed provision of pharmacy care to the community; manage the pharmacy; assess health conditions objectively, and identify the need to refer patients to another service or level of care. Provide first aid and necessary care and refer patients to another service or level of care. Make pharmaceutical recommendations, selecting appropriate medicines for minor symptoms (e.g. diarrhea, cough, fever, insect bite, etc.). Discuss therapeutic goals and drug use with patients and reach decisions based on the patient's needs and preferences. Conduct follow-up and receive cross-referrals from other services, and document interventions.
4. Industry	Conduct research and development of new formulations, registration and production of drugs and cosmetics, quality control, and quality assurance; and participate in the promotion and marketing of pharmaceutical and cosmetic products.
5. Analytical laboratory	Extract, identify, and quantify chemical and biological substances in different matrices; interpret and report results obtained, in accordance with valid and relevant analytical procedures.

Course specification of Pharmacy practice

This course would concern into four parts; industrial pharmacy, community pharmacy, hospital pharmacy and clinical pharmacy

Learning Outcomes:

- 1 .To describe the critical elements that are required in the production of a pharmaceutical product.
- 2 .To explain the principles of Good Manufacturing Practice and quality assurance.
- 3 .To emphasis the methods of counselling and interactions between patients and pharmacists as well as communication skills of a community pharmacist and to experience the roles of a community pharmacist.
- 4 .To understand patient's medical case notes: To discuss symptoms, pathophysiology, laboratory test results, physical examinations, diagnosis, and appreciate the prognosis of acute and chronic illnesses, pharmaco-therapeutic management plan.
- 5 .To provide the basic principles and philosophy of pharmaceutical care in providing clinical pharmacy services for patients both in institutional and community settings. The main purpose is to build knowledge and skills to identify and solve drug-related and drug-use problems in patients.
6. To adopt the basic knowledge to perform clinical pharmacy practice in health institutions and community pharmacy.



Order	Content	Sub Content	Credit Hour
1	Training in community pharmacy	• CVS drugs • Cough and asthma • GIT • OTC • Topical preparation • Antibiotics	
2	Training in hospital pharmacy	• Therapeutic dispensing sessions and attachment to the various pharmacy services in the hospital • Trained to screen prescriptions thoroughly to prevent any medication errors • Therapeutic uses of drugs, abnormal doses, drug-drug interactions, and Contraindications. • Calculation of doses, method of dispensing and labelling of pharmaceutical products available will be taught	
3	Training in clinical pharmacy	• The pharmacological and non-pharmacological managements for condition and the methods of monitoring for the therapies • the symptom presentation and the basic principles involved in diagnosing these disorders • Apply laboratory results with the principles of patient management and knowledge of its relevancy	
4	Training in industrial pharmacy	• Production line • Industry structure • GMP • Quality control • Quality Assurance • Store specification and sampling	

Pharmaceutical Industry Training

aims:

1. Shows high ability and creativity in research and production of drugs that is beneficial to the community
2. Master in-depth with accurate knowledge of current and compare it with the actual pharmaceutical industry design
3. Manage the business of Pharmaceutical Manufacturing Industry following set guidelines.

Report

Industry name\

Data\

- Premise: (How it looks like?)
- Production lines
- Sampling
- Quality control:
 - ✓Aim
 - ✓SOP
 - ✓GMP
- ANALYSIS:
 - Starting material
 - Finished material
 - Intermediate material
 - Packing material
- Quality Assurance
- Store specification and sampling
- Documentation
- Research and development department
- Overall note

/ / التاريخ

() الرقم

نموذج تقييم متدرب

1. معلومات عن المتدرب:

اسم المتدرب	اسم المقيم	
اسم الجهة	الادارة	
اسم الدورة	القسم	
مكان التدريب	تاريخ التقييم	
فترة التدريب		

2. المسئوليات العامة للمتدرب:

A	B	C	D	E	المواظبة على الحضور
A	B	C	D	E	السلوك العام للمتدرب
A	B	C	D	E	المشاركة خلال فتره التدريب
A	B	C	D	E	يلتزم بسياسات وإجراءات المصنع
A	B	C	D	E	التحفيز الذاتي
A	B	C	D	E	يستخدم برامج الكمبيوتر بفعالية
A	B	C	D	E	المبادرة في تعلم الجديد
A	B	C	D	E	يقدم ملاحظات واقتراحات
A	B	C	D	E	يعمل بروح الفريق

3. السمات الشخصية / الوظيفية للمتدرب

A	B	C	D	E	مهارات الاتصال مع الآخرين
A	B	C	D	E	سرعة الفهم
A	B	C	D	E	استخدام للوقت
A	B	C	D	E	المبادرة
A	B	C	D	E	التكيف مع اسلوب التدريب
A	B	C	D	E	المظهر الخارجي اللائق
A	B	C	D	E	جودة العمل بشكل عام
A	B	C	D	E	يلتزم بتعليمات المدرب بإيجابية

4. التقييم العام:

الاسم:	المسمى الوظيفي:
التوقيع:	التاريخ:

5. Community pharmacy training syllabus:

1 .OTC Medication:

A. Analgesic

- OTC analgesics (tablet, I.M, I.V, rectal, pediatric, topical)
- OTC analgesics Specific group of patients

B. OTC for GIT disorders

- Neutralizing antacids for simple hyperacidity
- Oral H2 blockers
- Proton pump inhibitors

C. Antiemetics

- Antihistamine as Anti-motion sickness
- Antiemetics, dopamine antagonists
- Antiemetics, serotonin antagonists

D. Antispasmodics

- Anticholinergics
- Non-Anticholinergics
- Antispasmodic and digestive enzyme
- Antispasmodics + analgesics

E. Anti-diarrheal

- Opiates
- Adsorbent

F. Laxatives: for constipation

- Purgatives
- osmotic agents
- stool softener
- bulk forming

G. OTC for hemorrhoids

H. OTC for Respiratory disorders

- Sore throat
- Decongestant

/ / التاريخ

الرقم ()

- Dry and wet cough
- I. Dermatologic disorder
 - Eczema
 - Antibacterial
 - Antifungal
 - Burn
 - Scabies
 - Acne
 - Warts
 - Antiseptics
- J. Ear disorder
 - Antibacterial
 - Antifungal
- K. Eye disorder
 - Antibacterial
 - Steroid preparation
 - Eye dryness
- L. Nutrients

2. Prescription-only medications:

- A. Narcotic analgesic
- B. Antidepressants
- C. Antipsychotics
- D. Sedatives / hypnotics
- E. Antiepileptics
- F. CVS
 - Diuretics
 - Antiarrhythmics drugs
 - Antihypertensives
 - Centrally acting (Alpha-blockers, Beta blockers, ACE inhibitors, Angiotensin II blockers, Direct vasodilators)
 - Calcium channel blockers
- G. Blood disorders
- H. Bronchial asthma
- I. Antibacterial
 - Sulfonamides
 - Fluroquinolones
 - Semisynthetic antibiotics
 - Penicillins
 - Cephalosporins
 - Macrolides
 - Aminoglycosides
 - Lincosamides
 - Tetracyclines
- J. Antifungal
- K. Antiviral
- L. Anti-TB

6. Hospital pharmacy training syllabus:

Task1: Identify the hospital pharmacy

Task2: Identify the management of medications in the hospital

Task 3: Regulations of Dispensing and Distribution of medications in the hospital (Study of IV compatibility)

Task 4: Documentations in hospital pharmacy

Task 5: Specific medications in the hospitals

7. Clinical pharmacy training syllabus:

Each five student take three case and give the details for the case starting from medical history till the full treatment regimens

- Cases discussion according to SOAP notes and interpretation of laboratory data
- Case-studies on hypertension, heart disease
- Case-studies on chronic obstructive pulmonary disease
- Case-studies on renal disorders
- Endocrinology disorder (Diabetes mellitus, thyroid disorder)
- Gynecologic disorder (therapeutic disorder)

8. Training periods:

Training Time	Training Period	Field	Training Center
5 th , 6 th Semesters	60 Hrs. 1 month	Community Pharmacy Internally	Default Pharmacy
5 th , 6 th Semesters	240 Hrs. 1.5 month	Community Pharmacy Externally	Private Pharmacies
7 th , 8 th Semesters	60 Hrs. 1 month	Community Pharmacy Internally	Default Pharmacy
7 th , 8 th Semesters	400 Hrs. 2.5 months	Community Pharmacy Externally	Private Pharmacies
9 th , 10 th Semesters	120 Hrs. 2 months	Clinical Pharmacy (40 Cases)	 Hospital
9 th , 10 th Semesters	40 Hrs. 1 weak	Industrial Pharmacy Industry	 Industry
10 th Semester	80 Hrs. 1 month	Hospital Pharmacy	 Hospital

9. آلية التقييم لبرنامج التدريب الصيدلاني:

- 1- إتمام وتوقيع المشرف بالصيدلية الخارجية على فتره التدريب وكتاب التدريب log book
- 2- إتمام وتوقيع مشرف التدريب بالمستشفيات حول التدريب السريري والمستشفيات وتعبئة الكتيب التدريب log book
- 3- تقديم تقرير الخاص بالتدريب بالمصانع مع استمارة التقييم الخاصة بالطالب من إدارة المصنع حسب ما تم إرفاقه سابقا

10. آلية العامة لتقييم وتوزيع درجات التدريب الصيدلاني:

نوع التدريب	نوع التدريب	تقييم جهة التدريب	تقييم لجنة التدريب في الكلية	النتيجة
داخلي 1- 4	صيدلية مجتمع		log book	المجموع: 100
			امتحان تحريري	% 50
			امتحان شفهي	% 30
خارجي 1, 2	صيدلية مجتمع	% 50	log book	المجموع: 100
			امتحان شفهي	% 30
مستشفيات	صيدلية مستشفيات	% 50	log book	المجموع: 100
			امتحان شفهي	% 30
مستشفيات	صيدلة سريرية	% 50	log book	المجموع: 100
			امتحان شفهي	% 30
مصانع	صيدلة صناعية	% 50	log book	المجموع: 100
			امتحان شفهي	% 30

الملحقات:

تعليمات مهمة للتدريب

- من أخلاق هذه المهنة العظيمة التمسك بالخلق الرفيع والصبر والحلم مع الآخرين.
- مهنتك الشريفة تعني بتقديم المساعدة للآخرين والتفاني في ذلك وبذلها بكل حب وتواضع بعيدا عن الكبر.
- الالتزام بالتعليمات التدريب وأوقات الحضور والانصراف المحددة.
- تهذيب الحديث في التعامل مع الآخرين.
- حضور الكفاءة والنشاط والمعلومات تساعد على التميز.
- الالتزام بالزي الرسمي، فإنه دليل على تميز شخصيتك ومدى احترامك لنفسك ولمهنتك.

تعليمات خاصة بالمصانع

- من يتغيب عن أول يوم تدريب يحرم عن التدريب.
- من يتغيب عن التدريب لأكثر من يومين وبدون اذن مسبق يحرم من التدريب.
- سيتم توزيع كل مجموعة على دوائر المصنع ولذلك يجب الالتزام بالتوزيع وعدم التنقل بين الدوائر المصنع.
- عدم التنقل بين مناطق العمل أو الدوائر المختلفة إلا بأذن من المشرف المباشر.
- الالتزام بلبس المصنع وخاصة في مناطق الانتاج وعدم لبس اي بالطو ابيض شخصي.
- عدم الاكل أو الشرب في دائرة الانتاج أو المختبرات ولاي سبب كان.
- الالتزام بالنظافة الشخصية من لحية واطافر.
- عدم لبس الحلي والمجوهرات في مناطق الإنتاج.
- عدم العبث بأدوات المصنع أو الآلات والالتزام بتوجيهات المدرب المباشر.
- ارجاع أي عهد يتم أخذها من المخازن بعد الانتهاء من التدريب وعدم اعطائها الا إلى الشخص المسؤول.
- اتباع التوجيهات والتعليمات الصادرة من موظفي المصنع وعدم مخالفتها.
- عدم العبث في أي شيء من اشياء المصنع.

تعليمات خاصة بالتدريب بالمستشفيات

- الالتزام باللبس الماسك والبالطو الأبيض النظيف.
- حسن التعامل مع طاقم التمريض والمريض ومرافقين المريض.
- قراءة الملف بدقة واخذ ملاحظات في كتيب التدريب.
- الالتزام بتعليمات مسئول التدريب.
- مناقشة الحالات مع زملائك والمشرف.

مراكز التدريب المعتمدة:

- المستشفى الجمهوري.
- مستشفى الشرطة العام.
- مصنع سبأ فارما للصناعات الدوائية.
- صيدليات ابن حيان.
- صيدليات عالم الصيدلة.
- صيدليات اليمن السعيد.
- والعديد من الصيدليات الخاصة.

PHARMACY PRACTICE

COMMUNITY PHARMACY training EXTERNAL TRAINING

دليل التدريب وخطة المتابعة



AL-YEMENIA UNIVERSITY
FACULTY OF MEDICAL SCIENCES
PHARMACY DEPARTEMENT

المقدمة

الحمد لله الذي علم بالقلم علم الإنسان ما لم يعلم والصلاة والسلام على النبي الأكرم الذي قال "إن الله يحب إذا عمل أحدكم عملاً أن يتقنه" وبعد ،،
فإن الجامعة اليمنية تولي اهتماماً كبيراً بالتدريب الميداني وتعتبره متمماً للإطار النظري الذي يتلقاه الطالب في الكلية.
وما هذا الدليل إلا للارتقاء بمستوى الطلاب ورفع مستوى أدائهم في مجال الصيدلة من خلال تنظيم المعلومات والمعارف النظرية واستخدامها في مواقف جديدة.
يمثل التدريب الميداني الخطوة الأولى في طريق المتدرب نحو النجاح والتفوق والإبداع لما فيه من فرصة كبيرة لمواجهة الواقع العملي والتعامل مع تفاصيله بكفاءة عالية وممارسة واقعية تكسب المتدرب خبرات مختلفة وتساعد على مواجهة المواقف الصعبة أو الطارئة بكل ثقة وحيوية وتضمن له تبوء المكان المناسب في الحاضر والمستقبل.
يحتوي هذا الدليل على برنامج التدريب الميداني بكافة جوانبه العملية لطلبة الكلية خلال دراستهم، بحيث يشمل أهداف التدريب ومخرجاته وفترته الزمنية وآليات المتابعة والتقييم، والتي تسعى الكلية لتقديمها وإكسابها لطلبتها منذ التحاقهم بها وحتى تخرجهم أفراداً مؤهلين وذوي كفاءة وتميز في مجال العمل المهني.
راجيا من العلي القدير التوفيق للجميع،،،،

قسم الصيدلة

أهداف التدريب

يهدف التدريب الميداني لطلاب قسم الصيدلة بكلية العلوم الطبية إلى تزويدهم بالخبرات والمهارات والمعارف اللازمة لممارسة مهنة الصيدلة، من خلال مساعدتهم على ترجمة الأساليب النظرية التي حصلوا عليها أثناء الدراسة إلى أساليب تطبيقية عملية.

التدريب الميداني يهدف إلى:

1. تعريف الطالب بدور الصيدلية المجتمعية
2. تخريج جيل مدرب ومهيأ للدخول في مجال العمل، وقادر على تحمل المسؤولية.
3. تطبيق المعرفة المكتسبة خلال الدراسة بالممارسة العملية في علم الأمراض والعلامات السريرية وإدارة المعالجة الدوائية.
4. إكساب الطالب معرفة طريقة العناية وتقييم المرضى والمرضى والمعالجات الدوائية والغير دوائية.
5. إكساب الطالب الخبرة من ذوي الخبرة
6. تنمية مهارات البحث عن المعلومات والتصنيف والترتيب.
7. تنمية قدرات الطالب للعمل في مجال الصيدلة.
8. إكساب الطالب الثقة بالنفس واحترام الذات والآخرين.
9. تحقيق النمو المهني والشخصي لطلاب التدريب.
10. إكساب الطلاب القيم المهنية وأخلاقيات المهنة عن طريق الممارسة العملية ونمو الذات المهنية.

رسالة القسم:

To produce competent and professional pharmacists through specialized educational programs and research in the pharmaceutical sciences, to improve the health needs nationally and regionally.

إعداد صيادلة ذوي كفاءة علمية عالية يتحلون بالأخلاق مهنة الصيدلة وقادرين على المنافسة في سوق العمل المحلي والاقليمي وطموحين في البحث العلمي والاستمرار في التعلم الذاتي.

رسالة البرنامج:

يسعى برنامج الصيدلة الي تلبية احتياجات المجتمع اليمني من الصيادلة ذوو التأهيل العلمي القادر على خدمة المجتمع في الاستخدام الرشيد للطب والصناعة الدوائية، والاسهام العالي في البحث العلمي والاستمرار في التعلم الذاتي.

الفترة الزمنية للتدريب:

(640) ساعة تدريب موزعة كما يلي:

(240) ساعة في الاجازة الصيفية بعد انتهاء امتحانات المستوى الثالث بمعدل ثمان (8) ساعات يوميا، خمسة أيام في الأسبوع ولمدة ستة (6) أسابيع.

(400) ساعة في الاجازة الصيفية بعد انتهاء امتحانات المستوى الرابع بمعدل ثمان (8) ساعات يوميا، خمسة أيام في الأسبوع ولمدة عشرة (10) أسابيع.



/ / التاريخ

الرقم ()

بيانات الطالب

م	البيان	التفصيل
1	اسم المتدرب	
2	المستوى	
3	السنة الدراسية	
4	رقم الجوال	
5	تاريخ بدء التدريب	
6	تاريخ انتهاء التدريب	

توجيهات وإرشادات لطلاب التدريب

- 1 - إن هذا العلم قد من الله به عليكم لتخدموا به أبناء وطنكم وإخوانكم لا للتباهي به فتضيع القيمة السامية لهذه المهنة.
- 2 - من أخلاق هذه المهنة العظيمة التمسك بالخلق الرفيع والصبر والحلم مع الآخرين.
- 3 - مهنتك الشريفة تعني بتقديم المساعدة للآخرين والتفاني في ذلك وبذلها بكل حب وتواضع بعيدا عن الكبر.
- 4 - الإخلاص في العمل والأمانة، من خلال الالتزام بالتعليمات وأوقات الحضور والانصراف المحددة.
- 5 - تهذيب الحديث في التعامل مع الآخرين، والبعد عن سفاسف الأمور التي لا تم ت للعمل بصفة.
- 6 - المشاركة الجماعية تقلل من الأخطاء وتفتح أبوابا للإنجاز والنجاح والتقدم.
- 7 - حضور الكفاءة والنشاط والمعلومات تساعد على التميز، لأن ضعف نشاطك وكفاءتك يعتبر عائقا عن الوفاء بالواجب، فكن متميزا.
- 8 - الالتزام بالزي الرسمي، فإنه دليل على تميز شخصيتك ومدى احترامك لنفسك ولدينك ولمهنتك.

واجبات وضوابط يجب على المتدربين الالتزام بها أثناء التدريب

يتيح التدريب الميداني الكثير من المواقف للطالب المتدرب مما يساعده على فهم الحياة المهنية أو المؤسسية بجميع جوانبها.

ولكي تتم هذه الفترة بنجاح لابد للطالب المتدرب أن يعي الواجبات والضوابط التي يجب عليه الالتزام بها أثناء التدريب:

1. الالتزام بلوائح المؤسسة التي يتدرب فيها.
2. الانتظام بالدوام اليومي الكامل منذ بداية الدوام وحتى موعد الانصراف.
3. في حالة حدوث أي طارئ أو ضرورة تلزم التأخر أو الغياب يجب الاعتذار للمشرف ومن ثم للمؤسسة.
4. ينفذ المتدرب الجدول اليومي وسائر الأعمال والأنشطة التي يكلف بها.
5. تطبيق فلسفة الكلية تطبيقاً كاملاً من حيث الالتزام بأداب المهنة وأخلاقها في المظهر العام والسلوك الجيد والقذوة الحسنة.
6. تطبيق ما تعلمه الطالب المتدرب في الكلية من معارف ومهارات والاستفادة قدر الإمكان من إمكانيات المؤسسة والمساهمة في تطويرها.
7. التعاون الكامل مع المشرف والتجاوب معه والاستفادة من خبراته وتوجيهاته العلمية.
8. بناء علاقة طيبة مع المؤسسة وترك أثر طيب عند المؤسسة والعاملين فيها والفئة التي تخدمها المؤسسة.

ما يتوجب على الطالب معرفته أثناء التدريب

1. معرفة تصنيف الأدوية وكيفية ترتيب الصيدلية الداخلية.
2. الأسماء التجارية للأدوية الموجودة في السوق اليمنية مع أسماء البدائل الأكثر انتشارا.
3. تطبيق أخلاقيات المهنة في التعامل مع المريض والشركات الدوائية.
4. معرفة الأساليب المناسبة للتعامل مع الوصفة الطبية من ناحية (القراءة – الاخطاء الشائعة).
5. معرفة جرعات الدواء (للأطفال – البالغين- كبار السن – أصحاب الحالات الخاصة).
6. معرفة التداخلات الدوائية للأدوية الموجودة في السوق.
7. معرفة الأدوية التي يمنع استخدامها في بعض الحالات مثل (السكري-الحمل-الأطفال –الفشل الكلوي-الرضاعة.....إلخ).
8. معرفة تطبيق أساليب التسويق الدوائي على أرض الواقع.
9. معرفة الشركات العاملة والمرخص لها وكيفية التعامل معها.
10. معرفة الأشكال الصيدلانية المختلفة وثباتيتها وطرق تخزينها.

آلية التدريب والمتابعة

1. على الطالب التنسيق وأخذ الموافقة المبينة من جهة التدريب (مصنع أدوية، شركة أدوية، صيدلية، مختبر الرقابة المركزي..... إلخ)
2. تقديم طلب عمل إرسالية من إدارة التدريب في الجامعة إلى الجهة التي سوف يتدرب فيها الطالب.
3. الالتزام بفترة التدريب المحددة من قبل القسم وجهة التدريب.
4. يتم متابعه الطالب من خلال جدول المتابعة الزمني.
5. يتم تقييم الطالب من خلال إفادة المشرف على تدريب الطالب في الصيدلية ومن خلال تعبئه جميع البيانات في السجل العملي للتدريب.
6. مناقشة الطالب من قبل القسم للتأكد من تدريب الطالب ومدى الاستفادة من التدريب.

[illegible]

27



جدول المتابعة الزمني :

[illegible]

عدد ساعات التدريب =

[illegible]

29

[illegible]

31

/ / التاريخ

الرقم ()

إفادة المشرف على التدريب

الأخ رئيس قسم الصيدلة د/

نود إفادتكم بأن الطالب/ه/

تدرب لدينا في صيدلية خلال الفترة الزمنية من إلى

بواقع ساعة يوميا، ولمدة أسبوع.

وإجمالي عدد ساعات التدريب

وكان تقييم الطالب/ه/ خلال فترة التدريب على النحو التالي:

نقاط التقييم	ممتاز	جيد جدا	جيد	ضعيف	ملاحظات
مستوى الانضباط					
التعامل مع الآخرين					
اكتساب المهارة					

المشرف على التدريب: د/

التوقيع:

الختم:

PHARMACY PRACTICE

HOSPITAL PHARMACY Training

دليل التدريب وخطة المتابعة



AL-YEMENIA UNIVERSITY
FACULTY OF MEDICAL SCIENCES
PHARMACY DEPARTEMENT

المقدمة

الحمد لله الذي علم بالقلم علم الإنسان ما لم يعلم والصلاة والسلام على النبي الأكرم الذي قال "إن الله يحب إذا عمل أحدكم عملاً أن يتقنه" وبعد،،
فإن الجامعة اليمنية تولي اهتماماً كبيراً بالتدريب الميداني وتعتبره متمماً للإطار النظري الذي يتلقاه الطالب في الكلية.
وما هذا الدليل إلا للارتقاء بمستوى الطلاب ورفع مستوى أدائهم في مجال الصيدلة من خلال تنظيم المعلومات والمعارف النظرية واستخدامها في مواقف جديدة.
يمثل التدريب الميداني الخطوة الأولى في طريق المتدرب نحو النجاح والتفوق والإبداع لما فيه من فرصة كبيرة لمواجهة الواقع العملي والتعامل مع تفاصيله بكفاءة عالية وممارسة واقعية تكسب المتدرب خبرات مختلفة وتساعد على مواجهة المواقف الصعبة أو الطارئة بكل ثقة وحيوية وتضمن له تبوء المكان المناسب في الحاضر والمستقبل.
يحتوي هذا الدليل على برنامج التدريب الميداني بكافة جوانبه العملية لطلبة الكلية خلال دراستهم، بحيث يشمل أهداف التدريب ومخرجاته وفترته الزمنية وآليات المتابعة والتقييم، والتي تسعى الكلية لتقديمها وإكسابها لطلبتها منذ التحاقهم بها وحتى تخرجهم أفراداً مؤهلين وذوي كفاءة وتميز في مجال العمل المهني.
راجيا من العلي القدير التوفيق للجميع ،،،،

قسم الصيدلة

أهداف التدريب

يهدف التدريب الميداني لطلاب قسم الصيدلة بكلية العلوم الطبية إلى تزويدهم بالخبرات والمهارات والمعارف اللازمة لممارسة مهنة الصيدلة، من خلال مساعدتهم على ترجمة الأساليب النظرية التي حصلوا عليها أثناء الدراسة إلى أساليب تطبيقية عملية. التدريب الميداني يهدف إلى:

1. معرفة الطالب بالطرق النظامية بترتيب الادوية في صيدلية المستشفى
2. معرفة الطالب بطرق التخزين وتصميم مخازن الادوية
3. تعريف الطالب بدور لجنة العلاج والدواء في المستشفى
4. معرفة طرق وبرامج وأنظمة إيصال الدواء الى المرضى الداخليين
5. معرفة طرق صرف الادوية المراقبة للمرضى الداخليين والخارجيين
6. تخريج جيل مدرب ومهيأ للدخول في مجال العمل، وقادر على تحمل المسؤولية.
7. إكساب الطالب الخبرة من ذوي الخبرة
8. تنمية مهارات البحث عن المعلومات والتصنيف والترتيب.
9. تنمية قدرات الطالب للعمل في مجال الصيدلة.
10. إكساب الطالب الثقة بالنفس واحترام الذات والآخرين.
11. تحقيق النمو المهني والشخصي لطلاب التدريب
12. إكساب الطلاب القيم المهنية وأخلاقيات المهنة عن طريق الممارسة العملية ونمو الذات المهنية.

رسالة القسم:

To produce competent and professional pharmacists through specialized educational programs and research in the pharmaceutical sciences, to improve the health needs nationally and regionally.

إعداد صيادلة ذوي كفاءة علمية عالية يتحلون بالأخلاق مهنة الصيدلة وقادرين على المنافسة في سوق العمل المحلي والاقليمي وطموحين في البحث العلمي والاستمرار في التعلم الذاتي.

رسالة البرنامج:

يسعى برنامج الصيدلة الي تلبية احتياجات المجتمع اليمني من الصيادلة ذوو التأهيل العلمي القادر على خدمة المجتمع في الاستخدام الرشيد للطب والصناعة الدوائية، والاسهام العالي في البحث العلمي والاستمرار في التعلم الذاتي.

الفترة الزمنية للتدريب:

(80) ساعة خلال الفصل الثاني للمستوى الخامس بمعدل سبيع (7) ساعات يوميا، ثلاثة ايام في الأسبوع ولمدة اربعة (4) أسابيع.



/ / التاريخ

الرقم ()

بيانات الطالب

م	البيان	التفصيل
1	اسم المتدرب	
2	المستوى	
3	السنة الدراسية	
4	رقم الجوال	
5	تاريخ بدء التدريب	
6	تاريخ انتهاء التدريب	

توجيهات وإرشادات لطلاب التدريب

- 1 - إن هذا العلم قد من الله به عليكم لتخدموا به أبناء وطنكم وإخوانكم لا للتباهي به فتضيع القيمة السامية لهذه المهنة.
- 2 - من أخلاق هذه المهنة العظيمة التمسك بالخلق الرفيع والصبر والحلم مع الآخرين.
- 3 - مهنتك الشريفة تعني بتقديم المساعدة للآخرين والتفاني في ذلك وبذلها بكل حب وتواضع بعيدا عن الكبر.
- 4 - الإخلاص في العمل والأمانة، من خلال الالتزام بالتعليمات وأوقات الحضور والانصراف المحددة.
- 5 - تهذيب الحديث في التعامل مع الآخرين، والبعد عن سفاسف الأمور التي لا تم ت للعمل بصفة.
- 6 - المشاركة الجماعية تقلل من الأخطاء وتفتح أبوابا للإنجاز والنجاح والتقدم.
- 7 - حضور الكفاءة والنشاط والمعلومات تساعد على التميز، لأن ضعف نشاطك وكفاءتك يعتبر عائقا عن الوفاء بالواجب، فكن متميزا.
- 8 - الالتزام بالزي الرسمي، فإنه دليل على تميز شخصيتك ومدى احترامك لنفسك ولدينك ولمهنتك.

واجبات وضوابط يجب على المتدربين الالتزام بها أثناء التدريب

يتيح التدريب الميداني الكثير من المواقف للطالب المتدرب مما يساعده على فهم الحياة المهنية أو المؤسسية بجميع جوانبها.

ولكي تتم هذه الفترة بنجاح لابد للطالب المتدرب أن يعي الواجبات والضوابط التي يجب عليه الالتزام بها أثناء التدريب:

1. الالتزام بلوائح المؤسسة التي يتدرب فيها.
2. الانتظام بالدوام اليومي الكامل منذ بداية الدوام وحتى موعد الانصراف.
3. في حالة حدوث أي طارئ أو ضرورة تلزم التأخر أو الغياب يجب الاعتذار للمشرف ومن ثم للمؤسسة.
4. ينفذ المتدرب الجدول اليومي وسائر الأعمال والأنشطة التي يكلف بها.
5. تطبيق فلسفة الكلية تطبيقاً كاملاً من حيث الالتزام بأداب المهنة وأخلاقها في المظهر العام والسلوك الجيد والقذوة الحسنة.
6. تطبيق ما تعلمه الطالب المتدرب في الكلية من معارف ومهارات والاستفادة قدر الإمكان من إمكانيات المؤسسة والمساهمة في تطويرها.
7. التعاون الكامل مع المشرف والتجاوب معه والاستفادة من خبراته وتوجيهاته العلمية.
8. بناء علاقة طيبة مع المؤسسة وترك أثر طيب عند المؤسسة والعاملين فيها والفئة التي تخدمها المؤسسة.

ما يتوجب على الطالب معرفته أثناء التدريب

1. معرفة أنواع الصيدليات في المستشفيات وتصميماتها.
2. معرفة أنواع الادوية المختلفة الموجودة في صيدلية المستشفى والادوية التي بحاجة الى ظروف خاصة للتخزين.
3. معرفة اليات التوريد المتبعة في صيدلية المستشفى، واليات الطلبات.
4. معرفة المحاليل المختلفة وطرق تجهيزها وتخزينها.
5. معرفة اليات توزيع الادوية داخل اقسام المستشفى.
6. معرفة اليات صرف الدواء المتبعة في صيدلية المستشفى.
7. معرفة التنافات الدوائية المتوقعة نتيجة خلط الادوية مع المحاليل الوريدية.
8. معرفة الادوية التي يمنع استخدامها في بعض الحالات مثل (السكري-الحمل-الأطفال -الفشل الكلوي-الرضاعة.....إلخ).
9. مراجعة الوصفات الطبية من وجود تداخلات دوائية او تنافر بين الادوية الموصوفة والمحاليل الوريدية.
10. معرفة ادوية الطوارئ واستخداماتها، وطرق توزيعها داخل المستشفى.

آلية التدريب والمتابعة

1. على الطالب التنسيق وأخذ الموافقة المبدئية من جهة التدريب
2. تقديم طلب عمل إرسالية من إدارة التدريب في الجامعة إلى الجهة التي سوف يتدرب فيها الطالب.
3. الالتزام بفترة التدريب المحددة من قبل القسم وجهة التدريب.
4. يتم متابعه الطالب من خلال جدول المتابعة الزمني.
5. يتم تقييم الطالب من خلال إفادة المشرف على تدريب الطالب في المستشفى ومن خلال تعبئه جميع البيانات في السجل العملي للتدريب.
6. مناقشة الطالب من قبل القسم للتأكد من تدريب الطالب ومدى الاستفادة من التدريب.

تعليمات خاصة بالتدريب بالمستشفيات

- الالتزام باللبس الماسك والبالطو الأبيض النظيف.
- حسن التعامل مع طاقم التمريض والمريض ومرافقين المريض.
- قراءه الملف بدقة واخذ ملاحظات في كتيب التدريب.
- الالتزام بتعليمات مسئول التدريب.
- مناقشة الحالات مع زملائك والمشرف.



جدول المتابعة الزمني:

[illegible]

عدد ساعات التدريب =

/ / التاريخ

الرقم ()

إفادة المشرف على التدريب

الأخ رئيس قسم الصيدلة د/

نود إفادتكم بأن الطالب ه/

تدرب لدينا في مستشفى

خلال الفترة الزمنية من إلى

بواقع ساعة يوميا، ولمدة أسبوع.

وإجمالي عدد الساعات

وكان تقييم الطالب ه/ خلال فترة التدريب على النحو التالي:

نقاط التقييم	ممتاز	جيد جدا	جيد	ضعيف	ملاحظات
مستوى الانضباط					
التعامل مع الآخرين					
اكتساب المهارة					

المشرف على التدريب: د/

التوقيع:

الختم:

PHARMACY PRACTICE

CLINICAL PHARMACY training

دليل التدريب وخطة المتابعة



AL-YEMENIA UNIVERSITY
FACULTY OF MEDICAL SCIENCES
PHARMACY DEPARTEMENT

المقدمة

الحمد لله الذي علم بالقلم علم الإنسان ما لم يعلم والصلاة والسلام على النبي الأكرم الذي قال "إن الله يحب إذا عمل أحدكم عملاً أن يتقنه" وبعد ،،
فإن الجامعة اليمنية تولي اهتماماً كبيراً بالتدريب الميداني وتعتبره متمماً للإطار النظري الذي يتلقاه الطالب في الكلية.
وما هذا الدليل إلا للارتقاء بمستوى الطلاب ورفع مستوى أدائهم في مجال الصيدلة من خلال تنظيم المعلومات والمعارف النظرية واستخدامها في مواقف جديدة.
يمثل التدريب الميداني الخطوة الأولى في طريق المتدرب نحو النجاح والتفوق والإبداع لما فيه من فرصة كبيرة لمواجهة الواقع العملي والتعامل مع تفاصيله بكفاءة عالية وممارسة واقعية تكسب المتدرب خبرات مختلفة وتساعد على مواجهة المواقف الصعبة أو الطارئة بكل ثقة وحيوية وتضمن له تبوء المكان المناسب في الحاضر والمستقبل.
يحتوي هذا الدليل على برنامج التدريب الميداني بكافة جوانبه العملية لطلبة الكلية خلال دراستهم، بحيث يشمل أهداف التدريب ومخرجاته وفترته الزمنية وآليات المتابعة والتقييم، والتي تسعى الكلية لتقديمها وإكسابها لطلبتها منذ التحاقهم بها وحتى تخرجهم أفراداً مؤهلين وذوي كفاءة وتميز في مجال العمل المهني.
راجيا من العلي القدير التوفيق للجميع ،،،،

قسم الصيدلة

أهداف التدريب

يهدف التدريب الميداني لطلاب قسم الصيدلة بكلية العلوم الطبية إلى تزويدهم بالخبرات والمهارات والمعارف اللازمة لممارسة مهنة الصيدلة، من خلال مساعدتهم على ترجمة الأساليب النظرية التي حصلوا عليها أثناء الدراسة إلى أساليب تطبيقية عملية.

التدريب الميداني يهدف إلى:

1. - إكساب الطالب القدرة على تحليل المعلومات حول حالة المريض حسب القصة السريرية والعلامات السريرية والتقارير المخبرية
2. تخريج جيل مدرب ومهيأ للدخول في مجال العمل، وقادر على تحمل المسؤولية.
3. إكساب الطالب الخبرة من ذوي الخبرة في تشخيص الأمراض.
4. تنمية مهارات البحث عن المعلومات والتصنيف والترتيب.
5. تنمية قدرات الطالب للعمل في مجال الصيدلة.
6. إكساب الطالب الثقة بالنفس واحترام الذات والآخرين.
7. تحقيق النمو المهني والشخصي لطلاب التدريب
8. إكساب الطلاب القيم المهنية وأخلاقيات المهنة عن طريق الممارسة العملية ونمو الذات المهنية.
9. معرفة سلامة فيما يخص الأطفال والشيوخ والحوامل
10. حل المشاكل المتناولة بالطريقة العلاجية الصحيحة

رسالة القسم:

To produce competent and professional pharmacists through specialized educational programs and research in the pharmaceutical sciences, to improve the health needs nationally and regionally.

إعداد صيادلة ذوي كفاءة علمية عالية يتحلون بالأخلاق مهنة الصيدلة وقادرين على المنافسة في سوق العمل المحلي والاقليمي وطموحين في البحث العلمي والاستمرار في التعلم الذاتي.

رسالة البرنامج:

يسعى برنامج الصيدلة الي تلبية احتياجات المجتمع اليمني من الصيادلة ذوو التأهيل العلمي القادر على خدمة المجتمع في الاستخدام الرشيد للطب والصناعة الدوائية، والاسهام العالي في البحث العلمي والاستمرار في التعلم الذاتي.

الفترة الزمنية للتدريب:

(120) ساعة تدريب موزعة كما يلي:

(60) ساعة خلال الفصل الاول للمستوى الخامس بمعدل خمس (5) ساعات يومياً، ثلاثة ايام في الأسبوع ولمدة اربعة (4) أسابيع.

(60) ساعة خلال الفصل الثاني للمستوى الخامس بمعدل خمس (5) ساعات يومياً، ثلاثة ايام في الأسبوع ولمدة اربعة (4) أسابيع



/ / التاريخ

الرقم ()

بيانات الطالب

م	البيان	التفصيل
1	اسم المتدرب	
2	المستوى	
3	السنة الدراسية	
4	رقم الجوال	
5	تاريخ بدء التدريب	
6	تاريخ انتهاء التدريب	

توجيهات وإرشادات لطلاب التدريب

- 1 - إن هذا العلم قد من الله به عليكم لتخدموا به أبناء وطنكم وإخوانكم لا للتباهي به فتضيع القيمة السامية لهذه المهنة.
- 2 - من أخلاق هذه المهنة العظيمة التمسك بالخلق الرفيع والصبر والحلم مع الآخرين.
- 3 - مهنتك الشريفة تعني بتقديم المساعدة للآخرين والتفاني في ذلك وبذلها بكل حب وتواضع بعيدا عن الكبر.
- 4 - الإخلاص في العمل والأمانة، من خلال الالتزام بالتعليمات وأوقات الحضور والانصراف المحددة.
- 5 - تهذيب الحديث في التعامل مع الآخرين، والبعد عن سفاسف الأمور التي لا تم ت للعمل بصلة.
- 6 - المشاركة الجماعية تقلل من الأخطاء وتفتح أبوابا للإنجاز والنجاح والتقدم.
- 7 - حضور الكفاءة والنشاط والمعلومات تساعد على التميز، لأن ضعف نشاطك وكفاءتك يعتبر عائقا عن الوفاء بالواجب، فكن متميزا.
- 8 - الالتزام بالزي الرسمي، فإنه دليل على تميز شخصيتك ومدى احترامك لنفسك ولدينك ولمهنتك.

واجبات وضوابط يجب على المتدربين الالتزام بها أثناء التدريب

يتيح التدريب الميداني الكثير من المواقف للطالب المتدرب مما يساعده على فهم الحياة المهنية أو المؤسسية بجميع جوانبها.

ولكي تتم هذه الفترة بنجاح لابد للطالب المتدرب أن يعي الواجبات والضوابط التي يجب عليه الالتزام بها أثناء التدريب:

1. الالتزام بلوائح المؤسسة التي يتدرب فيها.
2. الانتظام بالدوام اليومي الكامل منذ بداية الدوام وحتى موعد الانصراف.
3. في حالة حدوث أي طارئ أو ضرورة تلزم التأخر أو الغياب يجب الاعتذار للمشرف ومن ثم للمؤسسة.
4. ينفذ المتدرب الجدول اليومي وسائر الأعمال والأنشطة التي يكلف بها.
5. تطبيق فلسفة الكلية تطبيقاً كاملاً من حيث الالتزام بأداب المهنة وأخلاقيها في المظهر العام والسلوك الجيد والقذوة الحسنة.
6. تطبيق ما تعلمه الطالب المتدرب في الكلية من معارف ومهارات والاستفادة قدر الإمكان من إمكانات المؤسسة والمساهمة في تطويرها.
7. التعاون الكامل مع المشرف والتجاوب معه والاستفادة من خبراته وتوجيهاته العلمية.
8. بناء علاقة طيبة مع المؤسسة وترك أثر طيب عند المؤسسة والعاملين فيها والفئة التي تخدمها المؤسسة.

ما يتوجب على الطالب معرفته أثناء التدريب

1. معرفة الخطط العلاجية للحالات التي يتابعها المتدرب.
2. معرفة الفحوصات اللازمة للحالات المتابعة والقدرة على تحليل نتائجها.
3. مناقشة تشخيص الطبيب وابداء الرأي في كتابة تقريره عن الحالات المتابعة.
4. مراجعة الادوية من حيث الدواء المناسب للحالة وعدم وجود تداخلات دوائية او اعراض جانبية للأدوية الموصوفة.
5. معرفة جرعات الدواء (للأطفال – البالغين- كبار السن – أصحاب الحالات الخاصة).
6. مراجعة الادوية الموصوفة من حيث هل هي كافية او يقترح إضافة ادوية أخرى تستلزمها الحالة.
7. معرفة الأدوية التي يمنع استخدامها في بعض الحالات مثل (السكري-الحمل-الأطفال –الفشل الكلوي-الرضاعة.....إلخ).
8. معرفة الطرق العلاجية الغير دوائية والقدرة على تقديم النصائح للمريض.

آلية التدريب والمتابعة

1. على الطالب التنسيق وأخذ الموافقة المبينة من جهة التدريب
2. تقديم طلب عمل إرسالية من إدارة التدريب في الجامعة إلى الجهة التي سوف يتدرب فيها الطالب.
3. الالتزام بفترة التدريب المحددة من قبل القسم وجهة التدريب.
4. يتم متابعه الطالب من خلال جدول المتابعة الزمني.
5. يتم تقييم الطالب من خلال إفادة المشرف على تدريب الطالب في المستشفى ومن خلال تعبئه جميع البيانات في السجل العملي للتدريب.
6. مناقشة الطالب من قبل القسم للتأكد من تدريب الطالب ومدى الاستفادة من التدريب.

تعليمات خاصة بالتدريب بالمستشفيات

- الالتزام باللبس الماسك والبالطو الأبيض النظيف.
- حسن التعامل مع طاقم التمريض والمريض ومرافقين المريض.
- قراءه الملف بدقة واخذ ملاحظات في كتيب التدريب.
- الالتزام بتعليمات مسئول التدريب.
- مناقشة الحالات مع زملائك والمشرف.

[illegible]

[illegible]

51

/ / التاريخ

الرقم ()

إفادة المشرف على التدريب

الأخ رئيس قسم الصيدلة د/

نود إفادتكم بأن الطالب/ه/

تدرب لدينا في مستشفى

خلال الفترة الزمنية من إلى

بواقع ساعة يوميا، ولمدة أسبوع.

وإجمالي عدد الساعات

وكان تقييم الطالب/ه/ خلال فترة التدريب على النحو التالي:

نقاط التقييم	ممتاز	جيد جدا	جيد	ضعيف	ملاحظات
مستوى الانضباط					
التعامل مع الآخرين					
اكتساب المهارة					

المشرف على التدريب: د/

التوقيع:

الختم:

PHARMACY PRACTICE

INDUSTRIAL PHARMACY Training

دليل التدريب وخطة المتابعة



AL-YEMENIA UNIVERSITY
FACULTY OF MEDICAL SCIENCES
PHARMACY DEPARTEMENT

المقدمة

الحمد لله الذي علم بالقلم علم الإنسان ما لم يعلم والصلاة والسلام على النبي الأكرم الذي قال "إن الله يحب إذا عمل أحدكم عملاً أن يتقنه" وبعد ،،
فإن الجامعة اليمنية تولي اهتماماً كبيراً بالتدريب الميداني وتعتبره متمماً للإطار النظري الذي يتلقاه الطالب في الكلية.
وما هذا الدليل إلا للارتقاء بمستوى الطلاب ورفع مستوى أدائهم في مجال الصيدلة من خلال تنظيم المعلومات والمعارف النظرية واستخدامها في مواقف جديدة.
يمثل التدريب الميداني الخطوة الأولى في طريق المتدرب نحو النجاح والتفوق والإبداع لما فيه من فرصة كبيرة لمواجهة الواقع العملي والتعامل مع تفاصيله بكفاءة عالية وممارسة واقعية تكسب المتدرب خبرات مختلفة وتساعد على مواجهة المواقف الصعبة أو الطارئة بكل ثقة وحيوية وتضمن له تبوء المكان المناسب في الحاضر والمستقبل.
يحتوي هذا الدليل على برنامج التدريب الميداني بكافة جوانبه العملية لطلبة الكلية خلال دراستهم، بحيث يشمل أهداف التدريب ومخرجاته وفترته الزمنية وآليات المتابعة والتقييم، والتي تسعى الكلية لتقديمها وإكسابها لطلبتها منذ التحاقهم بها وحتى تخرجهم أفراداً مؤهلين وذوي كفاءة وتميز في مجال العمل المهني.
راجيا من العلي القدير التوفيق للجميع ،،،،

قسم الصيدلة

أهداف التدريب

يهدف التدريب الميداني لطلاب قسم الصيدلة بكلية العلوم الطبية إلى تزويدهم بالخبرات والمهارات والمعارف اللازمة لممارسة مهنة الصيدلة، من خلال مساعدتهم على ترجمة الأساليب النظرية التي حصلوا عليها أثناء الدراسة إلى أساليب تطبيقية عملية.

التدريب الميداني يهدف إلى:

1. معرفة كيفية ترتيب وتوزيع وحدات أجهزة الصنيع بدءاً من المواد الخام وحتى المنتج النهائي
2. معرفة أسس كل وحدة انتاج وما يخصها من أجهزة
3. معرفة إدارة كل الأجهزة المستخدمة
4. معرفة جميع وحدات الانتاج
5. تخريج جيل مدرب ومهيأ للدخول في مجال العمل، وقادر على تحمل المسؤولية.
6. إكساب الطالب الخبرة من ذوي الخبرة
7. تنمية مهارات البحث عن المعلومات والتصنيف والترتيب.
8. تنمية قدرات الطالب للعمل في مجال الصيدلة.
9. إكساب الطالب الثقة بالنفس واحترام الذات والآخرين.
10. تحقيق النمو المهني والشخصي لطلاب التدريب
11. إكساب الطلاب القيم المهنية وأخلاقيات المهنة عن طريق الممارسة العملية ونمو الذات المهنية.

رسالة القسم:

To produce competent and professional pharmacists through specialized educational programs and research in the pharmaceutical sciences, to improve the health needs nationally and regionally.

إعداد صيادلة ذوي كفاءة علمية عالية يتحلون بالأخلاق مهنة الصيدلة الصيدلانية وقادرين على المنافسة في سوق العمل المحلي والاقليمي وطموحين في البحث العلمي والاستمرار في التعلم الذاتي.

رسالة البرنامج:

يسعى برنامج الصيدلة الي تلبية احتياجات المجتمع اليمني والاقليمي من الصيادلة ذوو التأهيل العلمي القادر على خدمة المجتمع في الاستخدام الرشيد للطب والصناعة الدوائية، والاسهام العالي في البحث العلمي والاستمرار في التعلم الذاتي.

الفترة الزمنية للتدريب:

(40) ساعة الفصل الدراسي الثاني للمستوى الخامس بمعدل ثمان (8) ساعات يوميا، خمسة أيام في الأسبوع ولمدة أسبوع واحد.



/ / التاريخ

الرقم ()

بيانات الطالب

م	البيان	التفصيل
1	اسم المتدرب	
2	المستوى	
3	السنة الدراسية	
4	رقم الجوال	
5	تاريخ بدء التدريب	
6	تاريخ انتهاء التدريب	

توجيهات وإرشادات لطلاب التدريب

- 1 - إن هذا العلم قد من الله به عليكم لتخدموا به أبناء وطنكم وإخوانكم لا للتباهي به فتضيع القيمة السامية لهذه المهنة.
- 2 - من أخلاق هذه المهنة العظيمة التمسك بالخلق الرفيع والصبر والحلم مع الآخرين.
- 3 - مهنتك الشريفة تعني بتقديم المساعدة للآخرين والتفاني في ذلك وبذلها بكل حب وتواضع بعيدا عن الكبر.
- 4 - الإخلاص في العمل والأمانة، من خلال الالتزام بالتعليمات وأوقات الحضور والانصراف المحددة.
- 5 - تهذيب الحديث في التعامل مع الآخرين، والبعد عن سفاسف الأمور التي لا تم ت للعمل بصلة.
- 6 - المشاركة الجماعية تقلل من الأخطاء وتفتح أبوابا للإنجاز والنجاح والتقدم.
- 7 - حضور الكفاءة والنشاط والمعلومات تساعد على التميز، لأن ضعف نشاطك وكفاءتك يعتبر عائقا عن الوفاء بالواجب، فكن متميزا.
- 8 - الالتزام بالزي الرسمي، فإنه دليل على تميز شخصيتك ومدى احترامك لنفسك ولدينك ولمهنتك.

واجبات وضوابط يجب على المتدربين الالتزام بها أثناء التدريب

يتيح التدريب الميداني الكثير من المواقف للطالب المتدرب مما يساعده على فهم الحياة المهنية أو المؤسسية بجميع جوانبها.

ولكي تتم هذه الفترة بنجاح لابد للطالب المتدرب أن يعي الواجبات والضوابط التي يجب عليه الالتزام بها أثناء التدريب:

1. الالتزام بلوائح المؤسسة التي يتدرب فيها.
2. الانتظام بالدوام اليومي الكامل منذ بداية الدوام وحتى موعد الانصراف.
3. في حالة حدوث أي طارئ أو ضرورة تلزم التأخر أو الغياب يجب الاعتذار للمشرف ومن ثم للمؤسسة.
4. ينفذ المتدرب الجدول اليومي وسائر الأعمال والأنشطة التي يكلف بها.
5. تطبيق فلسفة الكلية تطبيقاً كاملاً من حيث الالتزام بأداب المهنة وأخلاقها في المظهر العام والسلوك الجيد والقذوة الحسنة.
6. تطبيق ما تعلمه الطالب المتدرب في الكلية من معارف ومهارات والاستفادة قدر الإمكان من إمكانيات المؤسسة والمساهمة في تطويرها.
7. التعاون الكامل مع المشرف والتجاوب معه والاستفادة من خبراته وتوجيهاته العلمية.
8. بناء علاقة طيبة مع المؤسسة وترك أثر طيب عند المؤسسة والعاملين فيها والفئة التي تخدمها المؤسسة.

تعليمات خاصة

- من يتغيب عن أول يوم تدريب يحرم عن التدريب.
- من يتغيب عن التدريب لأكثر من يومين وبدون اذن مسبق يحرم من التدريب.
- سيتم توزيع كل مجموعة على دوائر المصنع ولذلك يجب الالتزام بالتوزيع وعدم التنقل بين الدوائر المصنع.
- عدم التنقل بين مناطق العمل او الدوائر المختلفة الا بأذن من المشرف المباشر.
- الالتزام بلبس المصنع وخاصة في مناطق الانتاج وعدم لبس اي بالطو ابيض شخصي.
- عدم الاكل أو الشرب في دائرة الانتاج أو المختبرات ولاي سبب كان.
- الالتزام بالنظافة الشخصية من لحية واطافر.
- عدم لبس الحللي والمجوهرات في مناطق الإنتاج.
- عدم العبث بأدوات المصنع أو الآلات والالتزام بتوجيهات المدرب المباشر.
- ارجاع أي عهد يتم أخذها من المخازن بعد الانتهاء من التدريب وعدم اعطائها الا إلى الشخص المسؤول.
- اتباع التوجيهات والتعليمات الصادرة من موظفي المصنع وعدم مخالفتها.
- عدم العبث في أي شيء من اشياء المصنع.

آلية التدريب والمتابعة

1. على الطالب التنسيق وأخذ الموافقة المبدئية من جهة التدريب.
2. تقديم طلب عمل إرسالية من إدارة التدريب في الجامعة إلى الجهة التي سوف يتدرب فيها الطالب.
3. الالتزام بفترة التدريب المحددة من قبل القسم وجهة التدريب.
4. يتم متابعه الطالب من خلال جدول المتابعة الزمني.
5. يتم تقييم الطالب من خلال إفادة المشرف على تدريب الطالب في المصنع ومن خلال تعبئه جميع البيانات في السجل العملي للتدريب.
6. مناقشة الطالب من قبل القسم للتأكد من تدريب الطالب ومدى الاستفادة من التدريب.



/ / التاريخ

الرقم ()

جدول المتابعة الزمني:

اليوم	التاريخ	الحضور	الانصراف	توقيع مشرف التدريب في مصنع الادوية	ملاحظات

عدد ساعات التدريب =

/ / التاريخ

الرقم ()

نموذج تقييم متدرب

1. معلومات عن المتدرب:

اسم المتدرب	اسم المقيم	
اسم الجهة	الادارة	
اسم الدورة	القسم	
مكان التدريب	تاريخ التقييم	
فترة التدريب		

2. المسئوليات العامة للمتدرب:

A	B	C	D	E	المواظبة على الحضور
A	B	C	D	E	السلوك العام للمتدرب
A	B	C	D	E	المشاركة خلال فتره التدريب
A	B	C	D	E	يلتزم بسياسات وإجراءات المصنع
A	B	C	D	E	التحفيز الذاتي
A	B	C	D	E	يستخدم برامج الكمبيوتر بفعالية
A	B	C	D	E	المبادرة في تعلم الجديد
A	B	C	D	E	يقدم ملاحظات واقتراحات
A	B	C	D	E	يعمل بروح الفريق

3. السمات الشخصية / الوظيفية للمتدرب

A	B	C	D	E	مهارات الاتصال مع الآخرين
A	B	C	D	E	سرعة الفهم
A	B	C	D	E	استخدام للوقت
A	B	C	D	E	المبادرة
A	B	C	D	E	التكيف مع اسلوب التدريب
A	B	C	D	E	المظهر الخارجي اللائق
A	B	C	D	E	جودة العمل بشكل عام
A	B	C	D	E	يلتزم بتعليمات المدرب بإيجابية

4. التقييم العام:

الاسم:	المسمى الوظيفي:
التوقيع:	التاريخ:

Field-training in Community pharmacy1



/ / التاريخ

الرقم ()

DATA OF THE FIELD OF TRAINING

Details of the Community pharmacy where the training has been accomplished.

Name of pharmacy:.....

Address of pharmacy: City:.....

Telephone:..... Mobile:

Pharmacy Principle.....;



التاريخ / /

الرقم ()

Demonstrate the pharmacy sections

Section means category of drug e.g. anti-biotics, anti-vomiting etc.

[illegible]

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent



التاريخ / /

الرقم ()

Section: -

[illegible]

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent



التاريخ / /

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

Section: -

Generic name	Trade name	strength	D.F	price	company	Local agent

Field-training in Community pharmacy2

الجامعة اليمنية
كلية العلوم الطبية- قسم الصيدلة



/ / التاريخ

الرقم ()

DATA OF THE FIELD OF TRAINING

Details of the Community pharmacy where the training has been accomplished.

Name of pharmacy:.....

Address of pharmacy: City:.....

Telephone:..... Mobile:

Pharmacy Principle.....;



التاريخ / /

الرقم ()

A- OTC: analgesics				
Generic name		Mechanism of action		Clinical use
Paracetamol				
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects:			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC: analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC: analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC: analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC: analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC: analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Select OTC analgesics Specific group of patients (Write TWO different generic names, if any)

Pediatric (Child)	Peptic ulcer	Pregnant women	Lactating (breastfeeding) women	Renal failure	Hepatic failure	CVS (M.I)	Old people (Geriatric)



/ / التاريخ

الرقم ()

OTC analgesics ; Answer the question.

- 1- What is the generic name of paracetamol in USA?
- 2- Are NSAIDs contraindicated in bronchial asthma or should be used cautiously?
- 3- Can aspirin be used for children who have fever ? Why?
- 4- Other than paracetamol, Which is better OTC analgesic for a lactating woman?
- 5- In children, at what age diclofenac sodium can be used for children?
- 6- For a patient with sever toothache, what do you recommend? Why?
(paracetamol - ketoprofen - paracetamol +caffeine)
because.....
- 7- Is Solpadeine® an OTC analgesic ? why?
- 8- A patient comes to the pharmacy suffering from myalgia ?
what do you recommend?
- 9- What is the best OTC analgesic for renal colic e.g. due to renal stone?



التاريخ / /

الرقم ()

B- OTC for GIT disorders Neutralizing antacids for simple hyperacidity					
Generic name		Mechanism of action		Clinical use	
sodium bicarbonate					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	

OTC for GIT disorders Neutralizing antacids for simple hyperacidity					
Generic name		Mechanism of action		Clinical use	
Aluminum hydroxide + magnesium hydroxide					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



/ / التاريخ

() الرقم

OTC for GIT disorders Neutralizing antacids for simple hyperacidity					
Generic name		Mechanism of action		Clinical use	
Aluminum hydroxide + magnesium hydroxide + simethicone					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

OTC for GIT disorders Neutralizing antacids for simple hyperacidity					
Generic name		Mechanism of action		Clinical use	
antacid + sodium alginate					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC for GIT disorders: H2 blockers				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: H2 blockers				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: H2 blockers				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders Proton pump inhibitors (PPIs)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Dimenhydrinate				
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antiemetics Anti-motion sickness				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antispasmodics (Spasmolytics) for colic of GIT and urinary system				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antispasmodics (Spasmolytics) for colic of GIT and urinary system				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antispasmodics (Spasmolytics) for colic of GIT and urinary system				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antispasmodics (Spasmolytics) for colic of GIT and urinary system				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antispasmodics (Spasmolytics) for colic of GIT and urinary system				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antispasmodics (Spasmolytics) for colic of GIT and urinary system				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antispasmodic + digestive enzyme					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	

OTC for GIT disorders: Antispasmodic + digestive enzyme					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antispasmodic + analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antispasmodic + analgesics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antidiarrheals				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antidiarrheals				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antidiarrheals				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antidiarrheals				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Antidiarrheals				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Antidiarrheals				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Laxatives Purgatives				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Laxatives Purgatives				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Laxatives Purgatives				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Laxatives Purgatives				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Laxatives osmotic agents					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

OTC for GIT disorders: Laxatives osmotic agents					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC for GIT disorders: Laxatives osmotic agents					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

OTC for GIT disorders: Laxatives osmotic agents					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC for GIT disorders: Laxatives stool softener				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Laxatives stool softener				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: Laxatives bulk forming				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: Laxatives bulk forming				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: anti hemorrhoids					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

OTC for GIT disorders: anti hemorrhoids					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

OTC for GIT disorders: anti hemorrhoids				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for GIT disorders: anti hemorrhoids				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

GIT OTC for Specific group of patients (Write generic names)

Drug	Pediatric (Child)	Pregnant women	Lactating (breastfeeding) women	Renal failure	Hepatic failure	CVS (M.I)	Old people (Geriatric)
Neutralizing Antacid							
H2 blockers							
PPIs							
Antiemetic							
Anti-motion sickness							
Antispasmodic							
Antidiarrheal							
Laxative							



التاريخ / /

الرقم ()

C- OTC for Respiratory disorders: sore throat (Lozenges)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: sore throat (Lozenges)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: sore throat (buccal spray)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: sore throat (buccal spray)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: sore throat (Gargles)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: sore throat (Gargles)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Antihistamine H1 sedative				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Antihistamine H1 sedative				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Antihistamine H1non sedative				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Antihistamine H1non sedative				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Antihistamine H1non sedative				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Antihistamine H1non sedative				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Nasal decongestant Topical (nasal drop or nasal spray)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Nasal decongestant Topical (nasal drop or nasal spray)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Nasal decongestant + antihistamine + analgesic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Nasal decongestant + antihistamine + analgesic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Nasal decongestant + antihistamine + analgesic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Nasal decongestant + antihistamine + analgesic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Pediatric Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Pediatric Nasal decongestant + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for wet cough ; Mucolytic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for wet cough ; Mucolytic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for wet cough ; Mucolytic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for wet cough ; Mucolytic				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for wet cough ; Expectorants + bronchodilators				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for wet cough ; Expectorants + bronchodilators				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for wet cough ; Expectorants + bronchodilators				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for wet cough ; Expectorants + bronchodilators				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for wet cough ; Expectorants + bronchodilators + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for wet cough ; Expectorants + bronchodilators + antihistamine				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for wet cough ; Herbal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for wet cough ; Herbal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for dry cough; Antitussive				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for dry cough; Antitussive				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for dry cough; Antitussive				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for dry cough; Antitussive				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Medications for dry cough; Antitussive				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Medications for dry cough; Antitussive				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Pediatric Medications for wet cough				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Pediatric Medications for wet cough				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Pediatric Medications for wet cough				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Pediatric Medications for dry cough				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Respiratory disorders: Pediatric Medications for dry cough				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Respiratory disorders: Pediatric Medications for dry cough				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية

الجامعة اليمنية

عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()





التاريخ / /

الرقم ()

Respiratory OTC for Specific group of patients (Write generic names)

Drug	Pediatric (Child)	Pregnant women	Lactating (breastfeeding) women	Renal failure	Hepatic failure	CVS (M.I)	Old people (Geriatric)
Sore throat							
Antihistamine							
Nasal decongestant							
Anticough							
Expectorant							
Mucolytic							
For cough + bronchodilator							



التاريخ / /

الرقم ()

D- OTC for Dermatologic disorders: Topical corticosteroids for eczema (allergic dermatitis)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroids for eczema (allergic dermatitis)				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroids for eczema (allergic dermatitis)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	

OTC for Dermatologic disorders: Topical corticosteroids for eczema (allergic dermatitis)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical antibacterial for topical bacterial infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical antibacterial for topical bacterial infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical antibacterial for topical bacterial infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical antibacterial for topical bacterial infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical antifungal for topical fungal infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical antifungal for topical fungal infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical antifungal for topical fungal infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical antifungal for topical fungal infections				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroid + antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroid + antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroid + antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroid + antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroid + antifungal + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroid + antifungal + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical corticosteroid + antifungal + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical corticosteroid + antifungal + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Burn				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Burn				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Burn						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects			Drug interactions			
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

OTC for Dermatologic disorders: Topical preparations for Burn					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Scabies				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Scabies				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Scabies				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Scabies				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Acne				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Acne				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Acne				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Acne				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Warts				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Warts				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Topical preparations for Warts				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Topical preparations for Warts				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Medicated Soaps				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Medicated Soaps				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Medicated Soaps				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Medicated Soaps				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Antiseptics /disinfectants solutions				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Antiseptics /disinfectants solutions				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Dermatologic disorders: Antiseptics /disinfectants solutions				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Dermatologic disorders: Antiseptics /disinfectants solutions				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

E- OTC for Ear disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Ear disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Ear disorders: antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Ear disorders: antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: antifungal				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Ear disorders: corticosteroid +_antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: corticosteroid +_antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Ear disorders: corticosteroid +_antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: corticosteroid +_antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Ear disorders: Ear wash				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Ear disorders: Ear wash				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

F- OTC for Eye disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: corticosteroid				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: corticosteroid				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: corticosteroid				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: corticosteroid				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: corticosteroid + antibacterial				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: for dryness of Eye				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: for dryness of Eye				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC for Eye disorders: for dryness of Eye				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC for Eye disorders: for dryness of Eye				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

G- OTC Nutrients (vitamins & minerals); Vitamin C				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin C				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin C				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin A				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin A				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin A				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin E				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin E				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin D				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin D				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin B12				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin B12				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin A + E				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin A + E				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin B1 + B6 + B12				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Vitamin B1 + B6 + B12				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin B complex				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name		Manufacturing country	Manufacturing country	Local agent

OTC Nutrients (vitamins & minerals); Multivitamins				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name		Manufacturing country	Manufacturing country	Local agent



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Calcium salts						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

OTC Nutrients (vitamins & minerals); Vitamin C + Calcium					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Vitamin A + zinc					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

OTC Nutrients (vitamins & minerals); Multivitamins + minerals					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Royal jelly ± vitamins				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

OTC Nutrients (vitamins & minerals); Ginseng ± vitamins				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Folic acid						
Generic name		Mechanism of action		Clinical use		
Folic acid						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

OTC Nutrients (vitamins & minerals); iron					
Generic name		Mechanism of action		Clinical use	
iron					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

OTC Nutrients (vitamins & minerals); Iron + folic acid					
Generic name		Mechanism of action		Clinical use	
Iron + folic acid					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

OTC Nutrients (vitamins & minerals); Iron + folic acid + vitamin C					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Republic of Yemen

AL-YEMENIA UNIVERSITY

MEMBER OF ASSOCIATION OF ARAB UNIVERSITIES



الجمهورية اليمنية
الجامعة اليمنية
عضو عامل باتحاد الجامعات العربية

/ / التاريخ

الرقم ()

PRESCRIPTION-ONLY MEDICATIONS (POMS)



التاريخ / /

الرقم ()

A- CNS Medicaments: Narcotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Narcotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Narcotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Narcotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

1- CNS Medicaments: Antidepressants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antidepressants						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

CNS Medicaments: Antidepressants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antidepressants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CNS Medicaments: Antidepressants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antidepressants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

2- CNS Medicaments: Antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CNS Medicaments: Antipsychotics						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CNS Medicaments: Antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CNS Medicaments: Antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

3- CNS Medicaments: Antidepressants + antipsychotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Antidepressants + antipsychotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Antidepressants + antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antidepressants + antipsychotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

4- CNS Medicaments: Sedatives / hypnotics						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CNS Medicaments: Sedatives / hypnotics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Sedatives / hypnotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Sedatives / hypnotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Sedatives / hypnotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Sedatives / hypnotics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

5- CNS Medicaments: Antiepileptics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Antiepileptics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Antiepileptics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CNS Medicaments: Antiepileptics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Antiepileptics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CNS Medicaments: Antiepileptics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CNS Medicaments: Antiepileptics						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CNS Medicaments: Antiepileptics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

B- CVS Medicaments: Diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Diuretics						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

2- CVS Medicaments: Antihypertensives; Centrally acting				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CVS Medicaments: Antihypertensives; Alpha-blockers				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Alpha-blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Alpha-blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Beta-blockers						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Beta-blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Beta-blockers						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Beta-blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Beta-blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Beta-blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; ACE inhibitors				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CVS Medicaments: Antihypertensives; ACE inhibitors				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; ACE inhibitors				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CVS Medicaments: Antihypertensives; ACE inhibitors				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; ACE inhibitors				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CVS Medicaments: Antihypertensives; ACE inhibitors				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Angiotensin II blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Angiotensin II blockers						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Angiotensin II blockers						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Angiotensin II blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Angiotensin II blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Angiotensin II blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Direct vasodilators					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Direct vasodilators					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Ca-channel blockers						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Ca-channel blockers						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Ca-channel blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Ca-channel blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives; Ca-channel blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives; Ca-channel blockers					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

3- CVS Medicaments: Antihypertensives + diuretics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CVS Medicaments: Antihypertensives + diuretics				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihypertensives + diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihypertensives + diuretics					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

4- CVS Medicaments: Antiarrhythmic drugs				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

CVS Medicaments: Antiarrhythmic drugs				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antiarrhythmic drugs				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name		Manufacturing country	Manufacturing country	Local agent

CVS Medicaments: Antiarrhythmic drugs				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name		Manufacturing country	Manufacturing country	Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antiarrhythmic drugs					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antiarrhythmic drugs					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Antiarrhythmic drugs					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

5- CVS Medicaments: Cardiac stimulants for CHF and cardiac arrest					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Sympathomimetics and dopaminergic agonists						
Generic name		Mechanism of action			Clinical use	
Adrenaline						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Sympathomimetics and dopaminergic agonists						
Generic name		Mechanism of action			Clinical use	
Dopamine						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Sympathomimetics and dopaminergic agonists					
Generic name		Mechanism of action		Clinical use	
Dobutamine					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

6- CVS Medicaments: Antianginals (Coronary vasodilators)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antianginals (Coronary vasodilators)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antianginals (Coronary vasodilators)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

7- CVS Medicaments: Antihemorrhagic (Hemostatic)						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

CVS Medicaments: Antihemorrhagic (Hemostatic)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

CVS Medicaments: Antihemorrhagic (Hemostatic)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Antihemorrhagic (Hemostatic)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

8- CVS Medicaments: Oral Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Oral Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Oral Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Oral Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

9- CVS Medicaments: Injectable Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Injectable Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Injectable Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Injectable Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

CVS Medicaments: Injectable Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

CVS Medicaments: Injectable Anticoagulants					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

C- Bronchial asthma Medicaments: Acute asthma						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Bronchial asthma Medicaments: Acute asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Bronchial asthma Medicaments: Acute asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Bronchial asthma Medicaments: Acute asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Bronchial asthma Medicaments: Acute asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Bronchial asthma Medicaments: Acute asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

2- Bronchial asthma Medicaments: Prophylaxis of asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Bronchial asthma Medicaments: Prophylaxis of asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Bronchial asthma Medicaments: Prophylaxis of asthma				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Bronchial asthma Medicaments: Prophylaxis of asthma				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Bronchial asthma Medicaments: Prophylaxis of asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Bronchial asthma Medicaments: Prophylaxis of asthma					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

D- Antibiotics and Anti-Microbials: Sulfonamides combinations				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Antibiotics and Anti-Microbials: Sulfonamides combinations				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Sulfonamides combinations				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Antibiotics and Anti-Microbials: Sulfonamides combinations				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

2- Antibiotics and Anti-Microbials: Fluroquinolones					
Generic name		Mechanism of action		Clinical use	
Ciprofloxacin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Fluroquinolones					
Generic name		Mechanism of action		Clinical use	
Norfloxacin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Fluroquinolones					
Generic name		Mechanism of action		Clinical use	
Ofloxacin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Fluroquinolones					
Generic name		Mechanism of action		Clinical use	
Levofloxacin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Fluroquinolones					
Generic name		Mechanism of action		Clinical use	
Lomefloxacin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Fluroquinolones						
Generic name		Mechanism of action			Clinical use	
Moxifloxacin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

3- Antibiotics and Anti-Microbials: Glycopeptides						
Generic name		Mechanism of action		Clinical use		
Vancomycin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects			Drug interactions			
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Glycopeptides					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Glycopeptides				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Antibiotics and Anti-Microbials: Glycopeptides				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

4- Antibiotics and Anti-Microbials: Nitroimidazole						
Generic name		Mechanism of action		Clinical use		
Metronidazole						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Nitroimidazole					
Generic name		Mechanism of action		Clinical use	
Tinidazole					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Nitroimidazole					
Generic name		Mechanism of action		Clinical use	
Scendiazole					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Nitroimidazole combinations					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Nitroimidazole combinations					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Nitroimidazole combinations					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Nitroimidazole combinations					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

5- Antibiotics and Anti-Microbials: Beta-lactam; Penicillin					
Generic name		Mechanism of action		Clinical use	
Penicillin G					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin						
Generic name		Mechanism of action			Clinical use	
Penicillin V						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin					
Generic name		Mechanism of action		Clinical use	
Procaine penicillin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin					
Generic name		Mechanism of action		Clinical use	
Benzathine penicillin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country	Local agent	

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (broad spectrum)					
Generic name		Mechanism of action		Clinical use	
Amoxicillin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (broad spectrum)					
Generic name		Mechanism of action		Clinical use	
Ampicillin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (Broad + resistant to beta-lactamase)					
Generic name		Mechanism of action		Clinical use	
Ampicillin + cloxacillin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (Broad + resistant to beta-lactamase)						
Generic name		Mechanism of action		Clinical use		
Amoxicillin + flucloxacillin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (Extended-spectrum resistant to beta-lactamase)					
Generic name		Mechanism of action		Clinical use	
amoxicillin + clavulanic acid					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (Extended-spectrum resistant to beta-lactamase)						
Generic name		Mechanism of action			Clinical use	
Piperacillin + tazobactam						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Penicillin (Extended-spectrum resistant to beta-lactamase)					
Generic name		Mechanism of action		Clinical use	
Ampicillin + sulbactam					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

6- Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (1 st generation)						
Generic name		Mechanism of action			Clinical use	
Cefadroxil						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects					Drug interactions	
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (1 st generation)					
Generic name		Mechanism of action		Clinical use	
Cefazoline					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (1 st generation)						
Generic name		Mechanism of action			Clinical use	
Cefradine						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects					Drug interactions	
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (1 st generation)					
Generic name		Mechanism of action		Clinical use	
Cefalexin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (2 nd generation)					
Generic name		Mechanism of action		Clinical use	
Cefuroxime					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (2 nd generation)						
Generic name		Mechanism of action			Clinical use	
Cefprozil						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (2 nd generation)						
Generic name		Mechanism of action			Clinical use	
Cefaclor						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (3 rd generation)					
Generic name		Mechanism of action		Clinical use	
Cefpodoxime					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (3 rd generation)						
Generic name		Mechanism of action			Clinical use	
Cefixime						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (3 rd generation)					
Generic name		Mechanism of action		Clinical use	
Ceftriaxone					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (3 rd generation)						
Generic name		Mechanism of action			Clinical use	
Cefotaxime						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects					Drug interactions	
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (3 rd generation)					
Generic name		Mechanism of action		Clinical use	
Ceftazidime					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (4 th generation)					
Generic name		Mechanism of action		Clinical use	
Cefepime					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (5 th generation)						
Generic name		Mechanism of action			Clinical use	
Ceftaroline						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: Beta-lactam; Cephalosporins (5 th generation)					
Generic name		Mechanism of action		Clinical use	
Ceftobiprole					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

7- Antibiotics and Anti-Microbials: MACROLIDES					
Generic name		Mechanism of action		Clinical use	
Erythromycin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: MACROLIDES						
Generic name		Mechanism of action		Clinical use		
Clarithromycin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: MACROLIDES						
Generic name		Mechanism of action			Clinical use	
Azithromycin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: MACROLIDES					
Generic name		Mechanism of action		Clinical use	
Roxithromycin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: MACROLIDES					
Generic name		Mechanism of action		Clinical use	
Spiramycin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

8- Antibiotics and Anti-Microbials: AMINOGLYCOSIDES					
Generic name		Mechanism of action		Clinical use	
Gentamicin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: AMINOGLYCOSIDES					
Generic name		Mechanism of action		Clinical use	
Amikacin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: AMINOGLYCOSIDES						
Generic name		Mechanism of action			Clinical use	
Tobramycin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: AMINOGLYCOSIDES					
Generic name		Mechanism of action		Clinical use	
Neomycin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

9- Antibiotics and Anti-Microbials: LINCOSAMIDES					
Generic name		Mechanism of action		Clinical use	
Lincomycin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: LINCOSAMIDES					
Generic name		Mechanism of action		Clinical use	
Clindamycin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

10- Antibiotics and Anti-Microbials: TETRACYCLINS					
Generic name		Mechanism of action		Clinical use	
Tetracycline					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: TETRACYCLINS					
Generic name		Mechanism of action		Clinical use	
Doxycyclin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

11- Antibiotics and Anti-Microbials: MONOBACTAM						
Generic name		Mechanism of action			Clinical use	
Aztreonam						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

12- Antibiotics and Anti-Microbials: CARBAPENEMS					
Generic name		Mechanism of action		Clinical use	
Doripenem					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: CARBAPENEMS					
Generic name		Mechanism of action		Clinical use	
Etrapenem					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

Antibiotics and Anti-Microbials: CARBAPENEMS					
Generic name		Mechanism of action		Clinical use	
Imipenem/cilastatin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: CARBAPENEMS					
Generic name		Mechanism of action		Clinical use	
Meropenem					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

13- Antibiotics and Anti-Microbials: MISCELLANEOUS					
Generic name		Mechanism of action		Clinical use	
Fidaxomicin					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: MISCELLANEOUS						
Generic name		Mechanism of action		Clinical use		
Fosfomycin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

Antibiotics and Anti-Microbials: MISCELLANEOUS					
Generic name		Mechanism of action		Clinical use	
Linezolid					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Antibiotics and Anti-Microbials: MISCELLANEOUS						
Generic name		Mechanism of action			Clinical use	
Rifamycin						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

E- SYSTEMIC ANTIFUNGALS					
Generic name		Mechanism of action		Clinical use	
Fluconazole					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTIFUNGALS						
Generic name		Mechanism of action			Clinical use	
Itraconazole						
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects					Drug interactions	
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

SYSTEMIC ANTIFUNGALS					
Generic name		Mechanism of action		Clinical use	
Ketoconazole					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

F- SYSTEMIC ANTIVIRALS					
Generic name		Mechanism of action		Clinical use	
Acyclovir					
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

SYSTEMIC ANTIVIRALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTIVIRALS						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

SYSTEMIC ANTIVIRALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

SYSTEMIC ANTIVIRALS						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

SYSTEMIC ANTIVIRALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

SYSTEMIC ANTIVIRALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

G- SYSTEMIC ANTIAMOEBIALS, ANTIGIARDIALS, ANTITRICHOMONALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTIAMOEBIALS, ANTIGIARDIALS, ANTITRICHOMONALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

SYSTEMIC ANTIAMOEBIALS, ANTIGIARDIALS, ANTITRICHOMONALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTIAMOEBIALS, ANTIGIARDIALS, ANTITRICHOMONALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

SYSTEMIC ANTIAMOEBIALS, ANTIGIARDIALS, ANTITRICHOMONALS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

H- SYSTEMIC ANTI-TB					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

SYSTEMIC ANTI-TB					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTI-TB						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

SYSTEMIC ANTI-TB					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTI-TB				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

SYSTEMIC ANTI-TB				
Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
	D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

SYSTEMIC ANTI-TB					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

I- SYSTEMIC LEPROTIC					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC LEPROTIC					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

SYSTEMIC LEPROTIC					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country		Local agent	



التاريخ / /

الرقم ()

SYSTEMIC LEPROTIC						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

SYSTEMIC LEPROTIC					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC LEPROTIC						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

J- SYSTEMIC ANTI-TOXOPLASMOSIS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

SYSTEMIC ANTI-TOXOPLASMOSIS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

SYSTEMIC ANTI-TOXOPLASMOSIS					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

K- ANTHELMINTICS (COMMON WORMS)						
Generic name		Mechanism of action		Clinical use		
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :		Pediatric dose :			
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

ANTHELMINTICS (COMMON WORMS)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

ANTHELMINTICS (COMMON WORMS)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

ANTHELMINTICS (COMMON WORMS)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

ANTHELMINTICS (COMMON WORMS)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

ANTHELMINTICS (COMMON WORMS)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

L- ANTI-TEANIA					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

ANTI-TEANIA					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

ANTI-TEANIA					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects			Drug interactions		
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

ANTI-TEANIA					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

ANTI-TEANIA					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent

M- ANTI-BILHARIZIALS (ANTISCHISTOSOMA)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

ANTI-BILHARIZIALS (ANTISCHISTOSOMA)						
Generic name		Mechanism of action			Clinical use	
Class :						
dosage form with strength		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
		D.F \ strength		D.F \ strength		
Dose	Adult dose :			Pediatric dose :		
Side effects				Drug interactions		
Available product in Yemeni market						
Trade name		Manufacturing country		Manufacturing country		Local agent

ANTI-BILHARIZIALS (ANTISCHISTOSOMA)					
Generic name		Mechanism of action		Clinical use	
Class :					
dosage form with strength		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
		D.F \ strength		D.F \ strength	
Dose	Adult dose :		Pediatric dose :		
Side effects				Drug interactions	
Available product in Yemeni market					
Trade name		Manufacturing country	Manufacturing country		Local agent



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



التاريخ / /

الرقم ()

Generic name		Mechanism of action		Clinical use
Class :				
dosage form with strength		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
		D.F \ strength		D.F \ strength
Dose	Adult dose :		Pediatric dose :	
Side effects			Drug interactions	
Available product in Yemeni market				
Trade name	Manufacturing country	Manufacturing country	Local agent	



/ / التاريخ

الرقم ()

Prescriptions Records

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



التاريخ / /

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



التاريخ / /

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



التاريخ / /

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			



/ / التاريخ

الرقم ()

Prescription NO. :		Date :	
Age of patient		sex of patient	
diagnosis			
List of medicines			
Medicine	Dosage form	strength	Duration of treatment
Your comment :			

LOG-BOOK of pharmacy practice (Part 3)

(hospital, clinical and industrial pharmacy)

Name of Trainee

Academic year

Supervisor Name/ Sig.

Field-training in Hospital pharmacy

NOTES:

- The supervisor shall categorize students into teams (each consist of 2 students)
- Each team shall bring different data for each task
- The trainee should not copy or photo-copy any document in the hospital. This is total forbidden.

/ / التاريخ

الرقم ()

I. DATA OF THE FIELD OF TRAINING

Details of the Hospital pharmacy where the training has been accomplished.

Name of the hospital:

Types of hospital: (☐ Public - ☐ Private)

Address of the hospital: City.....

The Pharmacy Principle.....; Mobile

Task1: Identify the hospital pharmacy (Put✓ in the appropriate square)

1. Is there a (bulk store = Medical supply store) in the hospital?

☐ Yes ☐ No

2. Number of pharmacies in the hospital

☐ One ☐ Two ☐ More than two

3. Location of the hospital. Pharmacy

☐ At the center of hospital ☐ Near to the exit gate ☐ other location
(where ?)

4. Number of hospital pharmacists

☐ One ☐ Two ☐ More than two

5. Shifts of hospital pharmacists

☐ Every 8 hours ☐ Every 12 hours ☐ Every 24 hours

6. Interior design of the pharmacy

- Administrative office is present ☐ Yes ☐ No
- There is a bulk store in the pharmacy ☐ Yes ☐ No
- There is a refrigerator ☐ Yes ☐ No
- Is there a locked cupboard for controlled drugs? ☐ Yes ☐ No

/ / التاريخ

() الرقم

7. Name 5 medications you find in the refrigerator? (If there is a refrigerator)

	Generic name	Trade name	Strength/ dosage form	Comp. manufacturer	Use of medication
1					
2					
3					
4					
5					

Task2: Identify the management of medications in the hospital

Put √ inside the appropriate square

1. How do medications flow in the hospital?

- ☐ From supplier to bulk store to hospital pharmacy
☐ From supplier directly to the hospital pharmacy

2. Which department does supply emergency rooms and operation rooms?

- ☐ The In-patient pharmacy
☐ The Bulk store

3. How are medications requested from the supplier ?

.....
.....
.....

4. How are the medications received in the hospital pharmacy?

- What should the pharmacist checks in the medications upon receiving them?

.....
.....
.....
.....
.....
.....
.....

- How are the IV fluids checked when received ?

.....
.....
.....
.....

5. How are medications ordered (arranged) in the pharmacy ?

- ☐ Based on therapeutic categories (e.g. analgesics, antibiotics, etc.)
- ☐ Based on the supplier (Natco, Al-jabal, etc.)
- ☐ Based on dosage forms (capsules, vials, ampoules , etc.)

6. How are pharmaceutical wastes e.g. used syringes, vials and drips disposed?

.....

.....

.....

.....

.....

.....

.....

Task3: Regulations of Dispensing and Distribution of medications in the hospital (Put√ in the appropriate square)

1. How are Controlled drugs dispensed?

.....

.....

.....

.....

.....

2. Give 5 examples of controlled drugs

.....

.....

.....

.....

.....

3. How are medications distributed to in-patients ?

- ☐ From the pharmacy to nurses to in-patient
- ☐ From pharmacy to patient attendant to nurse

4. Are the medications prescribed checked for drug interaction or doses?

- ☐ Yes
☐ No

If no, what are the reasons?

.....
.....
.....
.....
.....

5. I.V. compatibility Checking

- Are the incompatibility of IV admixtures checked?

- ☐ Yes
☐ No

If No, what are they reasons ?

.....
.....
.....
.....
.....

- Study of IV compatibility (in prescriptions containing IV drips + drugs)

Use a reliable reference e.g.

1- BNF

2- Injectable drug guide, Alistair Gray et al., , Pharmaceutical press, UK;

Task4: Documentations in hospital pharmacy

Describe the contents in the following documents (if any)

1. Hospital formulary (record of all medications in the hospital)

.....

.....

.....

.....

.....

.....

.....

2. Stock record (record of in-out flow of medications in the bulk store)

.....

.....

.....

.....

.....

.....

.....

3. Medications- Receiving documents

.....

.....

.....

.....

.....

.....

/ / التاريخ

() الرقم

4. Medications issuing-documents

.....

.....

.....

.....

.....

.....

.....

5. Medications- Requesting documents

.....

.....

.....

.....

.....

6. Medications-administration record (In-patients)

.....

.....

.....

.....

.....

.....

/ / التاريخ

الرقم ()

					
.....					
(ii) Pre-anesthetic medications (Don't mention the antibiotics)					
.....					
.....					
.....					
.....					
.....					
.....					
.....					
.....					

/ / التاريخ

الرقم ()

					
.....					
(iii) IV infusions I.V. fluids					
Normal saline 0.9%)	N.S ;, ...	500 ml			
Dextrose = glucose (5%)	D.W; G.W ;, ...	500 ml			
Normal saline dextrose 5% + N.S. 0.9%	G.N.S ;DNS;..... , ...	500 ml			
Ringer lactate	R.L ;, ...	500 ML			
.....					

/ / التاريخ

() الرقم

I.V. infusions (others)					
Ciprofloxacin					
metronidazole					
.....					
.....					
.....					
(iv) Operative medications (anesthetics and others)					
.....					
.....					
.....					
.....					

/ / التاريخ

الرقم ()

(v) Medical appliances (Medical Cotton; gauzes; etc.)					
.....					
.....					
.....					

Field-training

“Clinical pharmacy”

NOTES:

- The supervisor shall categorize students into teams (each consist of 2-3 students)
- If more than one team practiced at the same hospital, the supervisor should direct each team toward different departments in the hospital, so as to each team report different cases.
- Cases required to be studies should be at least 3 different cases from different departments

I. DATA OF THE FIELD OF TRAINING

Details of the Hospital where the training has been accomplished.

Name of the hospital:

Types of hospital: (Public - Private)

Departments where the training was practiced

	Name of department	Head of department	Nurse
1		Dr.	
2		Dr.	
3		Dr.	

Task 1: Case 1: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

الرقم ()

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 2: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 3: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 4: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 5: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 6: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 7: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

/ / التاريخ

() الرقم

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 8: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

الرقم ()

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 9: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 10: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 11: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 12: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 13: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 14: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 14: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

/ / التاريخ

() الرقم

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

الرقم ()

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 15: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 16: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 17: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 18: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 19: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

/ / التاريخ

() الرقم

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 20: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 21: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

الرقم ()

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 22: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 23: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 24: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)

(1st Follow up); Date

Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 25: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)

(1st Follow up); Date

Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 26: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....
.....
.....
.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....
.....
.....
.....
.....
.....

Do you agree with the physician`s diagnosis? Give reasons

.....
.....
.....
.....
.....
.....
.....

8- Medications prescribed by the physician				
Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (✓) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (✓): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 27: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 28: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 29: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Task 1: Case 30: In-patient at (.....department)

Attach a photo of the file title of the patients

Date when you begin to study the case

1- Patient`s data	
Sex	
Age	
Bed /Room No.	-----
Date of admission	

2- Case story; What happened? (The reasons that caused admission of the patient to the hospital)
3- Patient`s Medical history (Chronic current diseases the patient suffered from before Admission to the hospital and the medications the patient used and still use for those diseases)
Diseases
Medications

4- Clinical features (symptoms and signs e.g. BP, HR, Respiratory rate)

/ / التاريخ

() الرقم

5- Laboratory investigation (Record only important results)	
Blood	
Biochemistry (Hormones, enzymes, biochemical)	
Urine	
Stool	
Others	

For the investigation that was not conducted, just Write (NIL)

6- Instrumental investigation (Record only important results)	
X-ray	
US (Ultrasound)	
CT-scan	
MRI	
Others	

For the investigation that was not conducted, just Write (NIL)

/ / التاريخ

الرقم ()

7- Diagnosis by the physician

Diagnosis

.....

.....

.....

.....

Your comments on the Physician`s diagnosis

The reasons for the diagnosis (Why did the physician diagnose the disease as such ?

.....

.....

.....

.....

.....

.....

Do you agree with the physician`s diagnosis? Give reasons

.....

.....

.....

.....

.....

.....

8- Medications prescribed by the physician

Medication Name, strength dosage form	Category	Dose	Why medications were prescribed?	Do you approve to use that medication? If not, give reasons.
.....				
.....				
.....				
.....				
.....				
.....				
.....				

- Category e.g., antibiotic, analgesic, antiemetic
- Why medication was used? e.g., BP 160; Fever 38; Bleeding
- Do you approve that medication? e.g., Yes, it is the best. No, there is contraindication, drug interaction or error in the dose or no, the drug is ineffective, etc.

9- Drug therapy monitoring (Follow up the patient case after days of treatment)				
(1 st Follow up); Date				
Name of drug prescribed	Symptom or sign for which the medication prescribed by the physician	Check drug administration from (the medication administration record)	Therapy outcome Either (√) or (X)	If therapy outcome was (X), give reasons why?
.....				
.....				
.....				
.....				
.....				
.....				
.....				

Check drug administration from (the medication administration record): Write yes if the medication was administered to the patient at given times or no if not; Therapeutic outcome (write (√): if symptom relieved) or (X): if symptom was unrelieved.

/ / التاريخ

() الرقم

10- Medications You may recommend to add to the therapy

Name, strength dosage form	Category	Dose	Why would the medication be recommended?
.....			
.....			

11- What Non-pharmacotherapy you might recommend to the patient ? Why ?

Note: Non-pharmacotherapy such as life style changes, cease smoking, sport, diet control etc.

Field-training in Industrial pharmacy

DATA OF PHARMACEUTICAL INDUSTRY

Industry where the training has been accomplished.

Name of the industry:

/ / التاريخ

() الرقم

Departments where the training was practiced

- Premises:

.....

.....

.....

.....

- Production line:

.....

.....

.....

.....

- Solid dosage form section:

.....

.....

.....

.....

- Liquid dosage form:

.....

.....

.....

.....

- Semisolid dosage form:

.....

.....

.....

.....

/ / التاريخ

() الرقم

- Packaging process:

.....

.....

.....

.....

production process

- Quality control department:

.....

.....

.....

.....

- Quality assurance department:

.....

.....

.....

.....

Store:

- Type of store:

.....

.....

.....

.....

/ / التاريخ

() الرقم

- Difference between stores:

.....

.....

.....

.....

- Storage condition:

.....

.....

.....

.....

- Traffic light:

.....

.....

.....

.....

- Research and development (R&D):

.....

.....

.....

.....

- SOP:

.....

.....

.....

.....

/ / التاريخ

الرقم ()

- GMP:

.....

.....

.....

.....

- Documentation:

.....

.....

.....

.....

- Stability process:

.....

.....

.....

.....

Liquid products

[illegible]

252



/ / التاريخ

() الرقم

Solid products\ capsules				
Generic name	Strength	Uses	Side effects	contraindicated

254

255



/ / التاريخ

() الرقم

Antibiotics products				
Generic name	Strength	Uses	Side effects	contraindicated

[illegible]