



University: Kufa
College: Pharmacy
Department: Pharmacology and Toxicology
Stage: 5th
Lecturer name: Ayad Ali Hussein
Academic Status: assist. Lecturer
Qualification: PhD and M.sc in pharmacology and therapeutics
Place of work: Pharmacology and Toxicology Department/ Faculty of Pharmacy/University of Kufa

Course Weekly Outline

Course Instructor	Ayad Ali Hussein				
E-mail	Ayadali42@yahoo.com				
Title	Hospital Training				
Course Coordinator	Ayad Ali Hussein				
Course Objective	To teach students the application of pharmacy practice in different hospital wards; it includes training on case evaluation and follow up, evaluation of therapeutic regimens and registration of errors related to drug therapy and presenting ideas to solve problems.				
Course Description	Clinical Pharmacy Practice in Internal Medicine by Clinical observation of cases				
Textbook	Manuals for Clinical Training Adopted by the Department				
References	Applied Therapeutics - The Clinical Use Of Drugs (9th Ed. 2010) by MA Koda-Kimble				
Course Assessment	Term Tests	Laboratory	Quizzes	Project	Final Exam
	(25%)	(15%)	(10%)	----	(50%)
General Notes	The all students of the fifth stage are divided into two groups. In the first Course , the lectures about internal medicine by Ayad Ali Hussein are giving to the first group . In the second Course , the lectures about internal medicine by Ayad Ali Hussein are giving to the second group .				



Course weekly Outline

week	Date	Topics Covered	Lab. Experiment Assignments	Notes
1	4/10/2014	Hypertension		
2	11/10	Angina		
3	18/10	Heart failure		
4	25/10	Acute coronary syndrome		
5	1/11	Venous thromboembolism		
6	8/11	Stroke		
7	15/11	Atrial Fibrillation and Atrial Flutter		
8	22/11	Cirrhosis and Portal Hypertension		
9	29/11	Diabetes mellitus		
10	6/12	Oral Antidiabetic agents		
11	13/12	Acute renal failure		
12	20/12	Chronic kidney disease		
13	27/12	Renal Replacement Therapy		
14	3/1/2015	Nephrotic syndrome		
15	10/1/2015	Chronic Obstructive Pulmonary Disease		
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Half-year Break				
17	٢٠١٥/٢/١٤	Hypertension		
18	٢٠١٥/٢/٢١	Angina		
19	٢٠١٥/٢/٢٨	Heart failure		
20	٢٠١٥/٣/٧	Acute coronary syndrome		
21	٢٠١٥/٣/١٤	Venous thromboembolism		

22	٢٠١٥/٣/٢١	Stroke		
23	٢٠١٥/٣/٢٨	Atrial Fibrillation and Atrial Flutter		
24	٢٠١٥/٤/٤	Cirrhosis and Portal Hypertension		
25	٢٠١٥/٤/١١	Diabetes mellitus		
26	٢٠١٥/٤/١٨	Oral Antidiabetic agents		
27	٢٠١٥/٤/٢٥	Acute renal failure		
28	٢٠١٥/٥/٢	Chronic kidney disease		
29	٢٠١٥/٥/٩	Renal Replacement Therapy		
30	٢٠١٥/٥/١٦	Nephrotic syndrome		
31	٢٠١٥/٥/٢٣	Chronic Obstructive Pulmonary Disease		
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Instructor Signature:

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