



Alkindy College of Medicine

MBCHB Program

2016-2017

**Renal System Module Guide
/Year III**

Module Coordinator: Dr. Harith



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VISION

This Module will carry you to renal diseases (including the whole urinary system). The module is a combination of educational information regarding specific urinary system disorders and several other teaching modalities to give importance to the clinical aspects of these diseases

MISSION

It will provide a review of the renal anatomy, histology, physiology, biochemistry, pathology, pharmacology, microbiology. It is aimed to provide solid background on a common urinary system diseases that affect kidney, ureter, bladder, urethra and prostate diseases in applied clinical manner.

List of Lecturers

N	Lecturer	Discipline
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Module Coordinator		
1	Dr Harith Mohammed	Surgery
Lecturers		
1.	Dr Riyad and Dr Saad	Anatomy
2.	Dr Sabah and Dr Haidar Sabah	Physiologist
3.	Dr Lawi & Dr. Tahrir	Biochemist
4.	Dr Ansaf	Embryologist
5.	Dr Batool	Immunology
6.	Dr Gamela	Microbiologist
7.	Dr mohammad	Pathologist
8.	Dr Malath	Surgery
9.	Dr Hammodi and Dr Saad	Pharmacologist
10.	Dr Haidar Hashim	Parasitology

INTRODUCTION

The module will be taught in year III and is concerned about the renal system. The module is an integrated presentation of the urinary system principles of anatomy, physiology and biochemistry. Pathology, Microbiology, Immunology, Pharmacology disciplines.

In a way it allows an overall view of basic science knowledge which prepares students for the clinical application of this knowledge for the better understanding of Renal disorders.

Besides the lectures and practical students trained to prepare seminar presentations and given the opportunity to interact with lecturer in tutorials/SDL/CAL

The inclusion of a few clinical scenarios should give a taste of understanding the relevance of basic sciences to the clinical part of the studies.

Student's progress will be monitored through progress tests, seminars and tutorials. The students will also be required to give their feedback on the course delivery through an evaluation form.

The total assessment in the form of end –year examination will be done at the end of the year 3.