



**Alkindy College of Medicine**  
**MBCCHB Program**  
**2016-2017**

**HAEMOPOIETIC & LYMPHOID SYSTEM**  
**MODULE GUIDE/Year II**

**Module Coordinator: A/P Insaf Jasim AL Hasson**



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## **VISION**

Our vision is to prepare the students of medicine to their future clinical life by providing them with the essential basic disciplines included in this module.

## **MISSION**

- a) To provide students of medicine with integrated disciplines of basic medical sciences to provide them with hemopoietic and lymphoid systems.
- b) The above-mentioned mission will be achieved through integrated lectures, practical labs, seminars and tutorials.
- c) Enable the students, through the integrated teaching, to comprehend the relation between structure, function, and a haemopoietic & lymphoid systems.
- d) In addition, at the end of this module, student shall be able to integrate the causes of disease to correlate clinical medicine in the Hematopoietic and Lymphoid System. The student shall understand diseases of national importance in relation to therapeutic, preventive and medico legal aspects.
- e) In addition students are given the opportunity to expand their scope of knowledge through SDL/CAL.



### List of lecturers:

NO	Lecturer	Discipline
1	A/P Insaf Jasim AL Hasson	Histology, Embryology
1.	A/P Riyadh Mohamed Hasan	Anatomy (Gross)
2.	A/P Abdulbakee Jameel	Anatomy (Histology)
3.	A/P Insaf Jasim Al Hasson	Anatomy (Embryology)
4.	A/P Sabah Mahdi	Physiology
5.	A/P Mohamed Al Kurtas	Pathology (Histopathology)
6.	A/P Yaser Salem	Pathology (Forensic I)
7.	A/P Lewai S Abdulaziz	Biochemistry
8.	Lecturer Hashim Niima Ghali	Biochemistry
9.	A/P Ikhlas Khalid	Biochemistry
10.	A/P Ahmad Saleh	Pharmacology
11.	A/P Imad Hashim	Pharmacology
12.	Prof Batool Mutar	Microbiology
13.	Prof Jameela	Microbiology
14.	A/P Sadika Almaliky	Microbiology
15.	A/P Haider Hashim	Microbiology
16.	Lecturer Arwa T.	Microbiology



## INTRODUCTION

The module details include formation, function, and structure of the blood's normal cellular elements as well as the system: coagulation and fibrinolysis. And also focuses on the normal anatomy and function of the lymphoid tissues and organs. It overall view of basic science knowledge which prepares students for the clinical applications for the better understanding of lymphoid system disorders.

This module will extend along 4 weeks in year two.

Beside lectures and practical sessions, students are trained to prepare seminar presentations and given the opportunity to 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 Student's progress will be monitored through progress tests, seminars and tutorials. The students will also be required to the module through an evaluation form.

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