



**Al-Kindy College of Medicine/University of
Baghdad
MBCHB Program**

**RESPIRATORY MODULE GUIDE
YEAR II / SIMESTER II**

**(Anatomy, Physiology, Biochemistry, Pathology, Microbiology
and Pharmacology)**

2016-2017

**Module coordinator: Dr. Ragad Emad Al-Deen Naji
Co-coordinator : Dr.Thajer Al-Bajari**



VISION

The respiratory system module provides knowledge in anatomy, fetal development, physiology, pathological conditions beside the microbiological infections to the respiratory tract and the effect of the change of the buffer system on the acidosis and alkalosis conditions .

MISSION

- a) To provide students of medicine with integrated disciplines of basic medical sciences to provide them with knowledge about the respiratory 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 abnormal structure of the respiratory systems.
- d) In addition, at the end of this module, student shall be able to integrate the causes of disease to correlate clinical manifestations of diseases in the respiratory systems.
- e) In addition students are given the opportunity to expand their scope of knowledge through SDL/CAL