

CURRICULUM VITAE

Sabah Ahmed Mohamed
LECTURER OF Pulmonology
FACULTY OF MEDICINE, CAIRO UNIVERSITY,
EGYPT

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PERSONAL INFORMATION

NATIONALITY: Egyptian

PLACE OF BIRTH: Cairo

Language Skills

1-**Arabic** mother tongue

2-**English** Fluent

3-**French** Fair

Computer Skills

Microsoft Office - Internet

SUMMARY OF QUALIFICATION

INSTITUTION NAME:

Faculty of Medicine, Chest Department, Cairo University,
Egypt.

- **MBCHB (2002):** Medical degree, Faculty of Medicine, Cairo University, Egypt. Grade: Excellent with Honors.
 - **Msc. Master Degree of Chest Diseases (specialty degree), (2008):** Faculty of Medicine, Cairo University, Egypt. Grade: Excellent.
 - **MD Degree Of Chest Diseases, (2011) :** Faculty Of Medicine, Cairo University, Egypt.
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WORK EXPERINCE

- **INTERNSHIP-** Cairo **UNIVERSITY** HOSPITAL (KASR EL AINY) EGYPT (2003-2004).
- **Resident** - Chest Department, Faculty of Medicine, Cairo University, (2004-2007)
- **Clinical demonstrator** (senior registrar) – Chest Department, Faculty of Medicine, Cairo University, (2007-2008)
- **Assistant lecturer** in Chest Department, Faculty of Medicine, Cairo University, (2009 - 2011)
- **Lecturer** in Chest Department, Faculty of Medicine, Cairo University, (2011- till now)
- **Attending resident** in Chest and ICU Department, New Kasr El Ainy Teaching Hospital, Cairo University Hospitals, (2007-2010)

- **Attending resident** in Chest and ICU Department, El Manyal Specialized Hospital, Cairo University Hospitals, (2007-2010)

RESEARCH INTEREST

- Interventional pulmonary medicine: Diagnostic and Therapeutic Bronchoscopy, Medical Thoracoscopy.
- Intensive Care : Mechanical Ventilation.
- Bronchial Asthma and COPD.
- Stem Cell Research.
- Early detection of lung cancer.
- Chest Ultrasonography.
- Pulmonary Vasculature.
- Smoking Cessation Counseling.

PROFESSIONAL ACTIVITIES

- Handling and mastering ICU different skills ; mechanical ventilation (invasive and non-invasive), management of different types of shock, management of respiratory failure.
- Handling and mastering bronchoscopy and medical thoracoscopy skills.

- Teaching undergraduate students; chest clinical examination.
 - Teaching residents; management of chest diseases and ICU skills.
 - Teaching postgraduate students; different lectures of chest diseases.
 - Teaching nurses; lectures of chest diseases and ICU.
 - Sharing in randomized clinical trials in Chest Department.
 - Attending in multiple national and international specialized chest conferences.
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RESEARCH STUDIES

- Master Thesis: Study of Body Mass Index and Serum Leptin in Asthmatics, 2008
 - Medical Doctor Thesis (M.D): Role of Stem Cell Therapy in Idiopathic Pulmonary Fibrosis, 2011.
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