



**Maha ELSayed ELSadik**

**# Contact Information:**

- **Phone:** (+201114408787), 0798153825

- **E-mail:** [mahaalsadik@gmail.com](mailto:mahaalsadik@gmail.com)

mahaalsadik@MUTAH.EDU.JO

**PERSONAL DETAILS**

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**Date of Birth:** 14/3/1982

**Place of Birth:** Zagazig , Egypt

**Nationality:** Egyptian

**Marital Status:** Married and have three children

**# Current Position:**

- Assisstant Professor at the Department of chest medicine,  
December 2021 – Faculty of Medicine – Zagazig University.
- **Consultant of chest medicine, 2016.**

## **# Education:**

- **Bachelor** of Medicine and General Surgery (M.B., B.Ch.), excellence with Honor, October 2006 – Faculty of Medicine – Zagazig University.
- **M.Sc degree**, in chest medicine, May 2011(Excellent degree) – Faculty of Medicine – ZagazigUniversity.

**Graduation research:** Changing Pictures of Chronic Obstructive Pulmonary Disease Patients in Respiratory Intensive Care Unit - Zagazig University

- **.MD degree** , in chest medicine, April 2016 – Faculty of Medicine – Zagazig University.

**Graduation research:** *Comparison of two prognostic models for acute pulmonary embolism*

## **# Languages:**

- Arabic (Mother tongue)
- English

## **Computer skills**

- Operating Systems: MS Windows.
- MS Office.
- Local ICDL in Zagazig university

## **Employment History:**

**\*House officer** in Zagazig University Hospitals, March 2006 – February 2007, Zagazig University Hospital, Zagazig, Egypt.

**\*Resident** in the Department of chest medicine, June 2007 - June 2010, Zagazig University Hospitals, Zagazig, Egypt.

**\*Assistant Lecturer** in the Department of chest medicine, Faculty of Medicine – Zagazig University. July 2010 – Mayo 2016.

**\*Lecturer** in the Department of chest medicine, Faculty of Medicine – Zagazig University. Mayo 2016 – December 2021.

**\*Consultant** of chest medicine, Mayo 2016.

**\*Assistant Professor** at the Department of chest medicine, Faculty of Medicine – Zagazig University 28/12/2021 till now:

- Providing clinical management of patients in outpatient clinic, ward, and chest medicine ICU.
- Mentoring the residents, assistant lecturers and MD holders in the Department of chest medicine.
- Preparing and participating in presentations, scientific seminars and conferences inside the department and in other universities.

**# Teaching Skills:**

- Teaching of academic and clinical in chest medicine for undergraduate medical students since Mayo 2011 up till now.

- Teaching of academic and clinical in chest medicine for postgraduate medical students for M.Sc. degree since April 2016 up till now.

- Teaching of academic and clinical in chest medicine Diseases for postgraduate medical students for MD degrees since April 2016 up till now.

**- Researches**

**1-functional and prognostic effect of dynamic airway collapse in patients with chronic obstructive pulmonary disease.Egyptian journal of Chest Diseases and Tuberculosis .2019**

**2-Study of dynamic changes of retroglossal transverse pharyngeal diameter by submental ultrasound in patients with obstructive sleep apnea syndrome and relation to its severity.Egyptian journal of Chest Diseases and Tuberculosis .2020**

**3-The Effects of Sofosbuvir-Based Treatment of Hepatitis C Virus On Patients With Chronic Obstructive Pulmonary Disease.Egyptian Journal of Chest and Tuberculosis 2020.**

- 4 - Trends in pattern of tuberculosis in sharkia governorate at ministry of health and population chest hospitals from 2016 to 2019 . 2021**
- 5 – Chest Computed Tomographic Imaging Findings and Clinical Criteria of COVID-19 in Zagazig University Hospitals, Egypt. 2021**
  
- 6 - Videonystagmography in patients with interstitial lung diseases. 2021**
  
- 7 - Prevalence and consequences of Gastroesophageal Reflux Disease on COPD. 2021**
  
- 8 -Sleep disturbances following recovery from COVID-19: a comparative cross-sectional study, Egypt. 2021**
  
- 9 -Post-traumatic stress symptoms among an Egyptian sample of post-remission COVID-19 survivors: prevalence and sociodemographic and clinical correlates.2021**
  
- 10- Interleukin-6 and C-reactive protein/albumin ratio as predictors of COVID-19 severity and mortality. 2021**
  
- 11 -Long noncoding RNA HULC is an independent predictor of COVID-19 severity and mortality in relation to microRNA-9 and IL-6.2022**
  
- 12 - The COVEG score to predict severity and mortality among hospitalized patients with COVID-19. 2022**
  
  
- 13 - Eosinophil Level as a Predictor of Outcome in Exacerbated Chronic Obstructive Pulmonary Disease.2021**
  
  
- 14 - Comparison of two prognostic models for acute pulmonary embolism. 2016**
  
  
- 15-Sonographic assessment of mean pulmonary artery pressure and diaphragmatic excursion in chronic respiratory failure patient after using home non-invasive positive pressure 2023**