

CURRICULUM VITAE AHDAAF ENAN

Personal Details:

- Age: 55 years
- Gender: female.
- Date of birth: 7, June, 1959.
- Nationality: Egyptian.
- Marital status: Married, two off springs.
- Languages: Arabic, English.
- Current address: Hai Al-Jamea Hospital, Al-Sira Al-Atira street, Hai Al-Jamea, Jeddah, KSA.
- Tel.: +966 2 6877427, +966 50 3367610.
- E-mail: ahdafenan@yahoo.co.uk

Education:

- 1964 – 1973: primary school.
- 1974 – 1976: secondary school.
- 1976 – 1982: University Education; Alexandria University, Medicine.

Post-graduate Education:

- 1984 – 1986: Master in Chest diseases and pthysiology, Alexandria University.
The Thesis was on: "Assessment of secretory immunoglobulins and neutrophil cell function in idiopathic pulmonary fibrosis patients".
- 1989 – 1994: MD Chest diseases and pthysiology, Faculty of Medicine, Benha University.
The Thesis was on "Biochemical changes in broncho-alveolar lavage fluid in cigarette versus goza smokers".
- 2003: ERS postgraduate course on Medical Statistics & Data Analysis, Vienna.
- 2005: ERS postgraduate course on Basics in Chest Imaging, Copenhagen.
- 2006-2007: Intensive Review of Medicine: Asthma & COPD - videoconference course- Harvard School of Medicine.
- 2007: The Advanced Asthma Course, Mc-Gill University, Canada.
- 2011: Course in Interventional Pulmonology Skills from Oxford University, U.K.

Recent Employment:

- May 2001 – until now: Pulmonology Consultant, Hai Al-Jamea Hospital, Jeddah, KSA.
- I examine 40 – 50 patients daily, in addition to rounds on ICU and ward chest patients and doing bronchoscopes.

Previous Employment:

- 1984 – 1987: Resident in Chest department of Alexandria University Hospitals, Egypt.
- 1988: Assistant lecturer in Chest disease department, Faculty of Medicine, Alexandria University, Egypt.
- 1989 - 1993: Assistant lecturer in Chest disease department, Benha University, Egypt.
- 1994 – 1999: Lecturer in Chest disease department, Benha University, Egypt.
- 1999 – 2006: Assistant Professor of Chest Diseases, Benha University, Egypt.
- 2006 onwards: Professor of Chest Diseases, Benha University, Egypt.

Scientific Activities:

- Supervision on a number of Master and MD theses.
- Attendance and active participation in national and international conferences: ERS, ACCP, APSR, ETS, STC, ESB.
- Teaching of undergraduate and postgraduate courses in chest diseases.
- Teaching and participation in clinical rounds in pulmonology and pulmonary critical care units.
- Reviewer for Alexandria Journal of Medicine.

Specialized Skills:

- Performing and teaching fiber-optic bronchoscopy, related skills and procedures.
- Managing patients in pulmonology critical care unit.
- Interpreting pulmonary function & cardiopulmonary exercise tests.

Publications:

- Abdou MA, Elkaraksi S, Al-Din MS, Salem DE, Soliman MA, Negm MA, and Enan AA. Carcino-embryonic antigen and some immunoglobulins in serum and BAL of asymptomatic smokers. Arab Journal of Laboratory Medicine 1994; 20(1): 213-27.
- Hamdy AB, El-Gazar AG, Eissa SA, Yousef AA, El-Arag AS, Enan AA, and El-Gazar AM. Initial drug resistance to some antituberculous drugs in Qualiobia governorate. Egypt. J. Chest Dis. & Tuberc. 1996; 45(1):39-48.
- Yousef AA, El-Shaer O, Eissa S, Enan AA, Yousef SA, and Morgan M. Diagnostic value of neopetrin in pleural effusion. Egypt. J. Chest Dis. & Tuberc. 1997; 46(1)53-62.

- El-Gazar AA, Yousef AA, El-Arag AS, Enan AA, and El-shafey M. Oxygen free radicals and bronchial hyper-reactivity in bronchial asthma: study of the effect of antioxidants. *Benha Med. J* 1997; 14(2):653-71.
- Khatab N, El-Gazar AG, Omar M, Enan AA, Yousef A, and El-Abd A. Soluble interleukin-2 receptor (sIL-2R) and eosinophils in patients with bronchial asthma before and after salbutamol and anhydrous theophylline therapy. *Egypt. J. Chest Dis. & Tuberc.* 1997; 46(2): 69-85.
- Enan AA, Abou El-Dahab A, and Mahmoud M. Surface rendered 3-D reconstruction of helical CT in patients with endobronchial lesions: correlation with fiberoptic bronchoscopy. *Egypt. J. Chest Dis. & Tuberc.* 1998; 47(1): 73-83.
- Youssef AA, Enan AA, Kamal T, Eissa S, and El-Saeed H. Role of HRCT in pulmonary tuberculosis. The second Pan Arab Conference of Thoracic Medicine and Surgery Nov. 3-6, 1998, Cairo.
- Omar M, Enan AA, Yousef AA, Eissa S, and Mahmoud MI. Effect of inhaled vs parenteral magnesium sulfate on ventilatory functions and bronchial hyper-reactivity in asthmatic patients. The second Pan Arab Conference of Thoracic Medicine and Surgery Nov. 3-6, 1998, Cairo.
- Yousef AA, Enan AA, Eissa S, Mehleb AM. Effect of certain modes of mechanical ventilation on hemodynamics and oxygen transport in post-operative coronary bypass graft (CABG) patients. *Zagazig Med. J.* 1999; 4(1): 517-34.
- Saeed SMA, Enan AA, and Saleh EA. Effect of chronic hypoxia and hypercapnea on the nervous system: visual and auditory brainstem evoked potentials in patients with chronic obstructive pulmonary disease. *The Alex. Med. J.* 2002; 44(1): 68-92.
- Enan A, Negm M, Omar M, Tayel K, El-Abd A, and Mahmoud H. The Use of a Questionnaire in Determining the Prevalence of Asthma in Prep School Children with Correlation to Clinical, Physiological and Immunological Characteristics of the Studied Cases. *Zagazig Med. J.* 2002; 8(7): 1261-72.
- Okab A, Enan A, El-Abd A, El-Salahy M and Youssef S. Clinical Value of STAT PAK Ultra fast Test for Serologic Diagnosis of Pulmonary Tuberculosis. *Benha Med. J* 2002; 19(3):897-906.
- Hamdy AB, Abdel Monem SM, Okab AA, Enan AA, El Abd A and Abdulla M. Role of Exercise Rehabilitation in Patients with Chronic Obstructive Pulmonary Disease. *Egypt. J. Chest Dis. & Tuberc.* 2003; 52(1): 1-9. This work was also presented in the ERS annual congress in Glasgow 2004.
- El-Gazzar AG, Enan AA, Tayel MY, Belal TH and Abdel-Sadek A. Cardio-Pulmonary Exercise Testing in Systemic Lupus Erythematosus patients. *Benha Med. J* 2003; 20(3):763-78. This work was also presented in the ERS annual congress in Copenhagen 2005.
- Okab A, El-Abd A, Enan A, El-Shaer O, El-Salahy M and El-Sayed M. Study of Sputum Level of Interleukin 8 in COPD patients. *Benha Med. J* 2003; 20(1):407-18.

- Moustafa AA, Enan AA, and Genena MA. Pulmonary Function Tests in children with sickle cell disease. Alex. J. of Pediatrics 2003; 17(1): 65-70.
- Enan A, Araafa R, Matta A, Basiony E & Gad N. The Role of Chlamydia Pneumoniae Infection in Bronchial Asthma. Zagazig Med. J. 2004; 10(1): 1159-68. This work was also presented in the ERS annual congress in Copenhagen 2005.
- Enan A, Ramadan A and Alyan Z. An Evaluation of the Diagnostic Value of Clinical and Radiological Manifestations in Predicting Pulmonary Tuberculosis. Egypt. J. Chest Dis. & Tuberc. 2004; 53(3): 1-10.
- Enan A, Ramadan A and Alyan Z. Relationship between Peripheral Airway Obstruction and Airway Inflammation in COPD: Clinical-Radiological Study. Egypt. J. Chest Dis. & Tuberc. 2005; 54(3): 1-14. This work was also presented in the ERS annual congress in Munich 2006.
- Elgazzar A, Abdelrahman S, Abdallah W, Abdulla M and Enan A. Evaluation of Soluble Interleukin-2 Receptor Level in Patients with Active Pulmonary Tuberculosis. Egypt. J. Chest Dis. & Tuberc. 2005; 54(3): 1-10.

Referees:

- Prof. Dr. Mohamad Abdel Rassoul, MD, FCCP
Department of Chest Diseases,
Faculty of Medicine, Alexandria University.
- Prof. Dr. Magdi Abou Rayan, MD.
Department of Chest Diseases,
Faculty of Medicine, Alexandria University.
- Prof. Dr. Maysa Sharaf El-Din, MD, FCCP
Department of Chest Diseases,
Faculty of Medicine, Cairo University.
- Prof. Dr. Medhat Negm, MD, FCCP
Department of Chest Diseases,
Faculty of Medicine, Benha University.
- Prof. Amr Badr El-Din Hamdy, MD, FCCP
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