



## **Curriculum Vitae**

**Dr. Eman Gouda Khedr**

**Lecturer of Biochemistry,  
Faculty of Pharmacy, University of Tanta, Tanta City, Egypt**

### **Objective:**

Seeking a clinical attachment opportunity to promote built-in capacity and upgrade technical, professional as well as interpersonal skills in order to ensure self-advancement in the field of Pharmacy.

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### **Personal Data:**

**Name** : Eman Gouda Khedr  
**Date of birth** : 7/12/1968  
**Nationality** : Egyptian  
**Religion** : Moslem  
**Marital status** : Married  
**Occupation** : Lecturer, Faculty of Pharmacy, Tanta University, Tanta, Egypt  
**Address** : Benha, Kalubia, Egypt  
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**Email** : [egoda3@yahoo.com](mailto:egoda3@yahoo.com)

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### **Qualifications:**

**2007:** Ph. D. in Pharmaceutical Sciences (Biochemistry), Tanta University, Egypt.

**2004:** Registration for PhD protocol the title is "Monitoring of some biochemical changes during hypoxia and reoxygenation in rats".

**2001:** Master degree in Pharmaceutical Sciences (biochemistry) from Tanta University, Tanta, Egypt. The thesis was entitled "A Biochemical study on the effect of some antioxidants on the anti-inflammatory action of some currently used non steroidal anti-inflammatory drugs.

**1991:** B.Sc. in Pharmacy, Very good with Honor Degree, Tanta University, Egypt.

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### **Positions Held:**

**1991-2001:** Assistant of Pharmaceutical Chemistry, Tanta University, Egypt.

**2001-2007:** Assistant lecturer of Biochemistry, Tanta University, Egypt.

**2007 to date:** Lecturer, Department of Biochemistry, Tanta University, Egypt..

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### **Membership in Professional Associations:**

- 1- Egyptian Syndicate of Pharmacists.
  - 2- Egyptian Pharmaceutical Society.
  - 3- Egyptian Society of Clinical Chemistry.
  - 4- Egyptian Society of Biochemistry & Molecular Biology.
  - 5- Egyptian Society of Immunology.
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### **Academic Experience (Teaching & Research):**

- 1- Studying quality control academic courses in 4<sup>th</sup> year, Faculty of Pharmacy, Tanta University.
  - 2- Participates in teaching practical courses of; quality control, analytical chemistry, Instrumental analysis and biochemistry for undergraduate students from 1991 – 2007.
  - 3- Teaching Biochemistry for undergraduate students.
  - 4- Teaching Clinical Pathology for undergraduate students.
  - 5- Supervision of graduate students (Tutorials).
  - 6- Supervision of graduate students for Master Degree & Ph.D. in Pharmaceutical Sciences.
  - 7- Supervision of student activities (Literature & Arts).
  - 8- Sharing in evaluation of students in Biochemistry & Clinical Biochemistry.
  - 9- Participation in training courses & workshops in Molecular Biology.
  - 10- Participation in training courses of the "Faculty and Leadership Development Project" (FLDP).
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## **Seminars:**

1. "New Era of Biotechnology in Pharmaceutical Industries". Genetic Engineering & Biotechnology Research Institute, Mubarak City for Scientific Research and Technology Applications, Alexandria, Egypt, September **2003**.
  2. Lipoproteins, lipid profile and heart disease (**2000**)
  3. Apoptosis (**2001**)
  4. Tumour markers (**2001**)
  5. Cancer and immunity (**2002**)
  6. Clinical significance of troponins (**2003**)
  7. Homocysteine is a new risk factor for a variety of diseases (**2003**)
  8. Biochemical markers of bone turnover (**2004**)
  9. Electrophoresis (**2004**)
  10. Collagen and collagen-related diseases (**2007**)
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## **List of Publications**

- 1- Haggag AA, El-Bahrawy HA, El-Ashmawy NE and **Khedr EG** (**2000**):  
Modulation of oxidant status by diclofenac and tolmetin sodium as mono or combined therapy with vitamin C or E in experimentally induced inflammation. Alex J Pharm Sci, 14(2):141-145.
- 2- Haggag AA, El- Bahrawy HA, El-Ashmawy NE and **Khedr EG** (**2000**): A biochemical study on the anti-inflammatory and antioxidant activities of some currently used non steroidal anti-inflammatory drugs and vitamins (CSE). Egypt J Biochem, 18(2):229-244.
- 3- Haggag AA, El-Bahrawy HA, El-Ashmawy NE and **Khedr EG** (**2006**): A biochemical study on cardiac adaptation to acute hypoxia in rats. EJBMB, 24:603-622.
- 4- Khedr NF, **Khedr EG** (2014): Antioxidant and anti-inflammatory effects of curcumin on CCl<sub>4</sub> -induced liver fibrosis in rats. Am J Biomed Sci, 6(3), 191-200.