



## **CURRICULUM VITAE**

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### **PERSONAL DATA:**

**Name:** Elshymaa Abdel-Hady Abdel- Hakeem

**Date of Birth:** 8/11/1982

**Place of birth:** Minia

**Marital status:** Married and has 3 kids

**Nationality:** Egyptian

**Language:** Arabic and English

### **EDUCATION AND QUAKIFICATIONS:**

- Doctoral Degree (MD) in Medical physiology, Minia University, Egypt, 21/3/ 2017.
- Master Degree (M.Sc) in Medical physiology, Minia University , Egypt, 17/1/ 2012. (Excellent)
- Bachelor of Medicine and Surgery (M.B.B.Ch) Minia University, Egypt, 2005. (Excellent with Honor degree)

- High School Certificate, Minia, Egypt, 2000.

### **PREVIOUS POSITIONS HELD:**

- House officer in Minia University Hospital, Egypt, from 1/3/2006 to 28/2/2007.
- Demonstrator in physiology department, Minia University, Egypt from 21/6/2007 to 4/3/2012.
- Research and clinical fellow in Diagnostic and interventional Radiology unit, Harvard University USA from 30/ 7/2007 to 1/07/2008.
- Assistant Lecturer of Medical physiology, Minia University, Egypt from 4/3/2012 to 30/4/2017.
- Lecturer of medical physiology, Minia University, Egypt, from 30/4/2017 till now.

### **CURRENT JOB:**

- Lecturer of Medical physiology, Minia University, Egypt.

### **SKILLS:**

- **Teaching skills:** Effective presentation and communication, Time management and organization and self-expression skills, Social tolerance and ethical commitment.
- **Research skills:** Research design skills, Animal handling, information management and data analysis (SPSS, SAS, Sigma plot & Graphpad prism) and bibliographic database (EndNote).
- **Computer Skills** (word, power point, excel, windows).

### **SUPERVISION OF SCIENTIFIC THESIS:**

- Supervised one thesis for Master degree in Medical physiology

### **INTERNATIONAL AND LOCAL CONFERENCES:**

- Attended and actively participated in many national conferences and workshops in medical physiology and other related medical fields.

### **PUBLICATIONS:**

- **1 international publication:**

Do Liposomal Apoptotic Enhancers Increase Tumor Coagulation And End-Point Survival In Percutaneous Radiofrequency Ablation Of Tumors In A Rat Tumor Model?. *Radiology*. 2010, 257(3), 685-696.

- **2 national Publications:**

Growth Hormone Releasing Hexapeptide-6 (GHRP-6): Possible Protective Role Against Experimentally-Induced Osteoporosis In Female Albino Rats. *Bull. Egyp. Soc. Physiol. Sci.* 2012, 32 (1) :77-92.

The Role Of C-Peptide And Nitric Oxide In The Metabolic Changes Of Type II Diabetes In Adult Male Albino Rats .*Minia Journal Of Medical Research (MJMR)*, Volume 26 (2), 2015, 180-190.