

## Curriculum Vitae



### A. Personal Data

<b>Name :</b>	Maram El-Hussieny Ali Mohammed
<b>Date of Birth :</b>	14/5/1982
<b>Place of Birth :</b>	Minia- El Minia - Egypt
<b>Country of citizenship:</b>	Egypt
<b>ID No:</b>	28205142400169
<b>Mobile :</b>	01152465666
<b>Current Job:</b>	Lecturer of Pathology-Faculty of Medicine- Minia University
<b>E-mail</b>	<a href="mailto:sama_feb.2009@yahoo.com">sama_feb.2009@yahoo.com</a> <a href="mailto:maram.mohamed@mu.edu.eg">maram.mohamed@mu.edu.eg</a>

### B. Educational Qualifications:

**-Field of specialization:** Medicine, Pathology

**-Academic qualifications:**

<b>Degree</b>	<b>Institution and location</b>	<b>Date of Completion</b>
MBBCh: with excellent degree	Faculty of Medicine- Minia University	2005
Master (MSc) Degree: with very good degree	Faculty of Medicine- Minia University	2012
Doctorate (MD)	Faculty of Medicine- Minia University	2016

### C. Employment History:

<b>Position</b>	<b>Institution and location</b>	<b>Dates of employment</b>
House Officer	Minia University Hospital, Minia University	2006-2007
Demonstrator of Pathology	Faculty of Medicine- Minia University	2007-2012
Assistant Lecturer of Pathology	Faculty of Medicine- Minia University	2012-2016
Lecturer of Pathology	Faculty of Medicine- Minia University	2016 to date

### D- Thesis:

**Master thesis: 2011 "** Expression of Fascin and  $\beta$ -catenin in Serous Ovarian Tumours "

**Doctorate thesis: 2015 "**Immunohistochemical Expression of HER-2 and COX-2 in Urothelial Carcinoma of the Urinary Bladder"

**E- Skills, Academic and Practical experience**

1- Experience in Surgical Pathology and Immunohistochemistry through training in Pathology Lab, department of Pathology, Minia university hospital (good experience in preparation of surgical specimens and handling of the specimens to be diagnosed by histopathology and immunohistochemistry).

-Teaching basic and surgical Pathology to under and post graduate students of Medicine, Dentistry, Pharmacy and Nursing colleges as well as researching in Pathology since 2007.

-Researching in Pathology, Immunohistochemistry and Experimental research of carcinogenesis and other morbid diseases.

**F- Publications and Conferences:**

Item	Numbers
Accepted publications in international journals	7
Accepted publications in international conferences	-
Accepted publications in local journals	2
Accepted publications in local conferences	2
Under way Publications	3
Participation in Scientific associations	1
Attendance in Scientific Local and International Conferences	3
Attendance of Workshops	5

**Publications:**

1-Refaie M. M. M, El-Hussieny M. Diacerein inhibits Estradiol-benzoate induced cervical hyperkeratosis in female rats. Biomedicine & Pharmacotherapy 2017; 95: 223–229

2- Refaie M.M.M, El-Hussieny M The role of interleukin-1b and its antagonist (diacerein) in estradiol benzoate-induced endometrial hyperplasia and atypia in female rats. Fundamental & Clinical Pharmacology 31 (2017) 438–446

3- Refaie M.M.M, El-Hussieny M, Zenhom N M. Protective role of nebivolol in cadmium-induced hepatotoxicity via downregulation of oxidative stress, apoptosis and inflammatory pathways. Environmental Toxicology and Pharmacology. 2018; 58: 212–219

4-Refaie M M M, El-Hussieny M. Protective effect of pioglitazone on ovarian ischemia reperfusion injury of female rats via modulation of peroxisome proliferator activated receptor gamma and heme-oxygenase 1. [International Immunopharmacology](#). 2018; 62:7-14

5- Hafez H. M, Mervat Z. Mohamed M. Z., Hend Abdel-Ghany H. , Nagwa M. Zenhom N M, Manal A.Khalaf M, and Elhussieny M. Nicorandil Mitigates Renal Oxidative Damage, Apoptotic, and Fibrotic Changes Induced by Cyclosporine-A in Rats. *Egyptian Journal of Basic and Clinical Pharmacology*. 2017; 7 (2): 25-36

6- Osman N.A. A., M. El-Hussieny. Analysis of GPER1, CXCR1 and HER-2 Immuno Expression in Follicular Thyroid Lesions and their Possible Role as Diagnostic Markers. *ARC Journal of Cancer Science* 2017; 3(2):21-30. DOI: <http://dx.doi.org/10.20431/2455-6009.0302004>

7-Refaie MMM, El-Hussieny M, Bayoumi AMA, Shehata S. .Mechanisms mediating the cardioprotective effect of carvedilol in cadmium induced cardiotoxicity. Role of eNOS and HO1/Nrf2 pathway. *Environ Toxicol Pharmacol. Environmental Toxicology and Pharmacology* 70 (2019) 103198. doi: 10.1016/j.etap.2019.103198

8- Refaie, M.M.M., Shehata, S., El-Hussieny, M. *et al.* Role of ATP-Sensitive Potassium Channel (K<sub>ATP</sub>) and eNOS in Mediating the Protective Effect of Nicorandil in Cyclophosphamide-Induced Cardiotoxicity. *Cardiovasc Toxicol* 2020; **20**, 71–81

## **Conferences & Workshops:**

1-The 2018 Annual International Conference, Al-Azhar Departement of Pathology, Spotlight on Dermatopathology and Sarcoma. On 20-22 february 2018. (CPD Credits Awarded 16).

2-Egyptian Society of Pathology annual meeting, 2017, Triumph hotel, Cairo.

3- Interpretation of renal biopsy in 2015, Department of Pathology, faculty of Medicine, Minia University.

4-Clinicopathological overview on lupus nephritis in 2016.

5- CD30 positive lymphoma workshop, Assuit University, 2017.