

(CV)

Curriculum Vitae and scientific activities

Dr. Amany Mohammad Rabie Mohammad د. أماني محمد ربيع محمد

Consultant (laboratory medicine / anatomic pathology)
Al-Emadi Hospital, Doha, Qatar

MBBCh(2001), MSc(2007), and MD (2012) at AL Minia University.

Lecturer of Pathology, Faculty of Medicine, Al Minia University

Minia, Egypt

CURRICULUM VITAE

I. GENERAL INFORMATION

1. Name: Amany Mohammad Rabie Mohammad Omar

2. Current office address, Al Emadi Hospital Laboratory.

telephone, fax at Al Emadi hospital: Tel: 44666009

Fax: 44678340

3. Current home address, Qatar-Doha-New Aslata- Street No. 968 -

telephone: Villa No. 94

قطر - الدوحه - اسلطه الجديده - ش 968 - فيلا رقم (94)

Office address, telephone, fax in Egypt: Faculty of Medicine, Minia University,

Egypt

Tel: 0867718792 Fax: 0867718792

3. Home address, telephone in Egypt: Egypt-Al Minia-Shahine-Atlas No. 12

عمارات أطلس-عمارة13-الدور السادس

T(Egypt):0862325588

Cell phone in Qatar: 77584669
 Home phone in Qatar: 44982747
 Email: sabry_amany@yahoo.com

7. Personal Information:

a. Date of birth: 5-3-1976

- b. Place of birth: Egypt
- c. Marital status: Married
- d. My husband: Dr. Sabry Nasr Ali (NICU specialist, Woman's Hospital, Hamad Medical Corporation)
- e. Children's names and ages: Fatma 14years , Amna 12 years and Adham 8 years.
- f. Race: Female.

II. EDUCATIONAL BACKGROUND

Degree	Institution	University& Faculty	Duration	Year
				awarded
*M.D. (Medical Degree) in		Faculty of Medicine	2008-2012	2012
pathology		Minia University, Egypt		
*M.SC. (Mas	ster Degree) in	Faculty of Medicine	2002-2007	2007
pathology (very good)		Minia University, Egypt		
*MBBCH. D	Degree (very good)	Faculty of Medicine	1995-2001	2001
		Minia University, Egypt		

III. PROFESSIONAL POSITIONS AND EMPLOYMENT STATUS

Title	Institution name and	Dates held
	location	
Consultant (laboratory medicine	Al Emadi Hospital	25 /2 /2016-
/ anatomic pathology)		Till now
Histopathology &	Al Emadi Hospital	21/2/2015-
Cytopathology specialist		24/2/2016
Lecturer of pathology	Faculty of Medicine, Minia	28-2-2012
	University (Egypt)	Till now
Assistant lecturer of Pathology	Faculty of Medicine, Minia	27-2-2007
	University, Egypt	27-2-2012
Demonstrator of pathology	Faculty of Medicine, Minia	19/4/2003 -
	University, Egypt	26/2/2007
Internship	Minia University Hospitals, Egypt	1/3/2002 -
		28/2/2003

IV. EXPERIENCE GAINED:

• I have experience in handling, gross examination description of specimen and dissections and taking appropriate section for microscopic examination of specimens.

- I understand branches of anatomical pathology and the role of anatomical pathology in diagnosis and patient management
- I'am able to independently report routine histopathology and cytopathology and realise their own limitations and when to refer cases for further opinion
- I can offer expert opinion to clinicians as to the choice of biopsy material most likely to yield relevant information for the suspected disease process being investigated
- I can liaise with clinicians, explain the limitations of biopsies and cytological preparations in the interpretation of results and formulate clinicopathological correlations
- I have sufficient knowledge and personal communication skills to regularly participate in clinico-pathological review meetings
- I have sufficient knowledge of laboratory procedures to be able to "trouble-shoot" problems, including accessioning problems, artifacts, staining problems etc. to ensure accurate and talk to scientific staff about the laboratory and its problems
- I have a working knowledge of laboratory management procedures and be able to deal with staff problems
- I'am aware of how a laboratory budget is formulated and how their own practice, including selective requests for special procedures might impact on a laboratory budget, and the possible "adverse" budgetary effects of indiscriminate ordering of tests (both internal and external to the laboratory).
- I understand the need for, and principles of, continuing education and participation in CPDP
- I prepared and able to offer guidance and teaching to trainees in anatomical pathology.

V. ACTIVITIS:

1-The application training session on ThinPrep2000 Processor" and introductory workshop on Software Data Analysis

- 2-Training on VIP vacuum infiltration processor, tissue embedding console, rotary microtome and cytocentrifuge.
- 2-UpToDate program for continuous medical education.
- 3-ALT course (3-4 APRIL 2015)
- 4-Hand hygiene day in Al Emadi hospital.
- 5-BMJ learning.

VI. <u>BIBLIOGRAPHY:</u>

Published paper

- 1-Osman N. A. and Omar A.M.: Value of Combined use of HPV DNA Analysis and Liquid Based Cytology for Cervical Cancer Screening. Cancer Sci Res. 2018; 1(3); 1-6.
- 2- Taha Mohammed Hassan, Al Emadi Mohammed Abdullah , Lotfy Mohammed, Mustafa Mohamed Naser, Omar Amany Mohammed Rabie, El Mahdi Hoda Saleh. Case report Isolated right adrenal metastasisfromaninvasive ductal breast carcinoma. Junior medical research.2019;2(2): 10-13. www.jmedicalresearch.com.
- 3- Amany Mohammed Rabie Mohammed Omar, Nisreen Abdel Tawab Abdel Gaber Osman: Four years retrospective study of skin adnexal tumors: Histomorphology and special stain study 2020 | Vol 9 | Issue 4.
- 4- Heba A. Elhendawy, Afaf T. Ibrahiem, Hoda S. Elmahdi, Amany M. Omar: Prognostic Significance of BCL2 Protein in Diffuse Large Cell Lymphoma of Head and Neck; Relation to Response to Chemotherapy Open Journal of Pathology, 2020, 10, 76-92. https://www.scirp.org/journal/ojpathology

Medical Degree Thesis:

Role of ROCK-1 in Cell Shape Dependent Control of Cell Cycle Regulatory Proteins in Proliferative Epithelial Lesions of Female Breast

Master Degree Thesis:

Histopathological and Immunohistochemical Localization of Heat Shock Protein 27 and E-Cadherin in Cases of Benign Prostatic Hyperplasia, Intraepithelial Neoplasia and Carcinoma

VII. STAFF REFERENCE

Staff	1- Prof. Dr.: Salwa.Gaber Telb Prof.of Pathology, Minia university.		
	2- Prof. Dr Reda Fekry Abd-Elmeguid Prof. of Pathology, Minia university.		
	3- Prof. Dr Hanan Mohammad Abd-Elmoneim, Head of pathology department, Minia		
	university.		

Many Thanks for the reader