

C U R R I C U L U M V I T A E

**Dr Heba Mohamed Tawfik
PhD of Histopathology
Consultant Histopathology
2016**

PERSONAL DETAILS

Name: Heba Mohamed Tawfik Mohamed Kamel

D.O.B.: 2-4-1966

Nationality: Egyptian.

Sex: Female

Marital status: Married

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QUALIFICATIONS:

Dates	Description of qualification	Place obtained
12/1990	MBBCH	Minya University, Egypt
1/1995	Masters in Histopathology	Minya University, Egypt
1/2001	PhD in Anatomical Pathology	Glasgow Caledonian university, UK

APPOINTMENTS:

Present Appointment:

2012 May till 2013

Consultant and Professor of Anatomical Pathology

Minya University /Egypt

2013 till now

Head of pathology department , faculty of medicine , Minia university

Previous appointments:

1997-2001

Surgical pathology trainer

Glasgow Caledonian university and Royal Infirmary, Glasgow, UK.

Supervisor:

Prof. Dr. John Craft

Phone#: 00441413313220

e-mail: j.a.craft@gcal.ac.uk

2001 - 2007:

Anatomical Pathology Specialist (staff) and Lecturer of Histopathology

Minya University Hospitals/Egypt

2007-2012

Consultant and assistant Professor of Anatomical Pathology

Minya University /Egypt

2012 till now

Professor of pathology and head of pathology department, faculty o Medicine ,Minia University.

License to Practice:

- Consultant of Anatomical Pathology by Egyptian Medical Council.

WORK EXPERIENCE:

General Laboratory experience:

- 1- Handling of different clinical chemistry, Microbiology and Haematology Specimens.
- 2- Understanding of laboratory health and safety practice.
- 3- Safe handling of clinical samples in the laboratory.
- 4- Quality assurance in the diagnostic laboratory.
- 5- Sufficient understanding of microbiology, virology and parasitology to offer basic advice on the interpretation of laboratory results
- 6- Manage common medical emergencies relevant to their clinical practice
- 7- Understand the importance of infectious disease notifications and the relationship of the laboratory with the local consultant in communicable diseases (CCDC)/consultant in public health medicine (CPHM).
- 8- Aware of national guidelines and where to find them .
- 9- Function as part of a multidisciplinary team
- 10- Recognize critical incidents and understand how to manage them
- 11- Understand the importance of clinical audit and risk management.

Diagnostic histopathology Experiences:

- 1- Describe, measure a gross specimen accurately, and dissection of surgical pathology specimens (the cut-up).
- 2- Request special processing, e.g. decalcification, frozen sections, rapid processing, electron microscopy, etc. for appropriate types of specimen.
- 3- Ink or otherwise mark resection margins.
- 4- Performance of regular cut-ups to all the variety of specimens submitted to the department
- 5- Select appropriate blocks to show lesions in relevant planes of section.
- 6- Handle different types of specimen appropriately according to the degree of clinical urgency.

- 7- Recognize the differences between histologically normal and abnormal tissues.
- 8- Accurately describe microscopic appearances and determine the significance of the histopathological findings.
- 9- Recognize common pathological conditions, e.g. common tumors and inflammatory processes
- 10- Use a suitable diagnostic approach to more difficult cases such as, immunohistochemical techniques, electron microscopic examination, flow cytometry, and consultation.
- 11- Diagnosis and writing histopathology reports including advice on their content and composition.

Cytopathology Experiences:

- 1- All principles of cytology, including the methods of collection and preparation of adequate specimens for both cervical screening and diagnostic cytopathology.
- 2- Reporting of cervical screening and diagnostic cytopathology slides.
- 3- Diagnosis and reporting of different cytopathology specimens such as, serous fluids, urine, sputum, cyst fluids, and endoscopic brushings from sites such as bronchus, oesophagus and FNAs from a variety of sites including breast, lymph node, thyroid, salivary glands, intrathoracic and intra-abdominal masses.

Teaching EXPERIENCE:

- 1- Teaching student of 3rd grade, faculty of Medicine, Minia University. Egypt.
- 2- Teaching student of 2nd grade, faculty of dentistry, Minia University. Egypt
- 3- Teaching student of 1st grade, faculty of Nursing , Minia University. Egypt
- 4- Teaching student of 2nd grade, faculty of Nursing, Minia University. Egypt
- 5- Teaching student of 5th grade, faculty of Pharmacist , Minia University. Egypt
- 6- Teaching student of 3rd grade, faculty of Medicine, Gomail University. Libya.
- 7- Teaching student of 3rd grade, faculty of Medicine, Khoms University. Libya
- 8- Teaching student of 3rd grade, faculty of Clinical Pharmacist , Minia University. Egypt

My responsibilities include teaching the histopathology course at both undergraduate and postgraduate levels. Moreover, I also participate in teaching and training junior colleagues in the histopathology department.

MANAGEMENT EXPERIENCE:

- I am responsible for the management and administration of Immunohistochemistry unit in the department of histopathology, Minya University Hospital.
- Work as manager of Early cancer detection unit for 2 years at Minia University hospital.
- Work as manager of IT unit, Minia university.

COURSES/CONFERENCES:

1-7/3/1997:

Annual meeting of the United States and Canadian Academy of Pathology:

- Short Course of G.I.T Biopsy Interpretation
- Long course of Breast Pathology
- Short course of Hodgkin's Lymphoma

26/4/1997:

Lymph node interpretation (Workshop), Armed force Institute of Pathology, Washington, D.C.,USA.

9/5 - 10/5/1997:

Critical Issues in Surgical Pathology (Workshop), Johns Hopkins Medical Institute, Baltimore, USA.

2/6 - 13/6/ 1997:

Recombinant DNA Methodologies and Applications (Workshop) UMBC, Baltimore, USA.

12/10 -15/10/ 1997:

International Anti cancer research meeting in Greece.

28/2 - 5/3/ 1998:

Annual meeting of the United States and Canadian Academy of Pathology, Boston, USA.

Annula meeting of Egyptian pathology society every year.

LANGUAGES:

English, Arabic

Articles:

Immunohistochemical analysis and loss of heterozygosity study of Nm23 and its correlation with ER and PR immunostaining in invasive breast cancer	فردى
Barret's esophagus: prevalence and risk factors in	فردى

patients with chronic gastrointestinal reflux disease in upper Egypt	
Expression of macrophage inhibitory cytokine-1 in benign and malignant prostatic tissues: implication for prostate carcinogenesis and progression of prostate cancer	جماعي
Analysis of Her2/neu overexpression and amplification in urothelial carcinoma of the bladder associated with Cox-2 overexpression	جماعي
Head and neck squamous cell carcinoma: mismatch repair immunohistochemistry and promoter hypermethylation of hMLH1 gene	جماعي
Immunohistochemical study of Napsin A and Thyroid transcription factor-1 in non small cell lung cancer	فردى
Hepatic steatosis in Genotype 4 chronic hepatitis C patients implication for therapy	فردى
The role of ERCP in the evaluation of biliary stricture.	فردى
Clonal origin of human endometrial cancer	جماعي
Associated laminin expression in the Cathepsin B and tumour progression of colorectal adenoma.	جماعي
P21, Ki67 and PCNA expression in chronic hepatitis B virus infection.	جماعي
Comparison of immunohistochemical expression of Cerb-B2, Bcl2, oestrogen and progesterone in breast cancer.	فردى
Management of laparoscopy assisted Soave's operation for congenital megacolon with oncological implication of RET gene mutations.	فردى

REFERENCES:

1- Professor Salwa Gaber Teleb, MD

Professor of Pathology

Department of Pathology, Minya Faculty of Medicine, Minya, Egypt

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+2086360630
e-mail: pathologyminya@myway.com

2- Prof. Dr. Hanan Mohamed Abd-Elmonem. PHD

Professor of Pathology and head of pathology department
Department of Pathology, Minya Faculty of Medicine, Minya, Egypt
e-mail: annglasgow@hotmail.com