

Ghada Mohamed Abdel-Salam Ahmed

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Address: 5th elAdawy street, Elmaryotia, El-Malik Faisal

Gender: Female.

Nationality: Egyptian.

Date of Birth: 8.10.1979

Passport Number: 08095205

Student ID: 1272748

Working now: Assistant lecturer of Pathology, NCI, Cairo University

Education

❖ **M.D. Degree of oncopathology**

2014, National cancer institute, Cairo University.

❖ **Masters of Histopathology**

(March 2006- 2010, Cairo University, Egypt)

- Part I: Oral and written exam: Basic pathology: Grade Very Good
- Part II: Diagnostic surgical pathology: Grade Very Good
- Thesis Topics: Statistical and Pathological Study of malignant bone tumors: Grade Excellent.

❖ **Bachelor of Science, General Surgery and internal Medicine:** GPA 4 with Honors Degree (1996-2002, Cairo University, Egypt).

Language skills:

-Fluent in my native language; Arabic.

-English Language: A high level of language proficiency.

IELTS certificate: My last IELTS score was 6.5 (Jan, 2015).

All my studies during school years (14 years) as well as in Medical school (7 years) passing through my Master's and Doctoral studies were totally in English.

Currently; I've been in UK since Feb., 2013. Studying in School of cancer science. So I am daily practicing my ability to read, write, speak and comprehend English while interacting with English spoken students.

-Basic understanding of German.

CLINICAL APPOINTMENTS

- ❖ Post graduate researcher, School of Cancer sciences, University of Birmingham, UK
From Feb.,2013 to May 2015.

Publication in UK:

Epstein-Barr virus, the germinal centre and the development of Hodgkin's lymphoma. J Gen Virol. 2014 Sep;95(Pt 9):1861-9.

- ❖ Pathology Assistant lecturer, Cancer Histopathology Department, National Cancer Institute, Cairo University, Cairo, Egypt.

Publication in NCI:

Gallbladder Stone Migrating in the Liver and Mimicking Gallbladder Cancer (GBCA). J Liver 2013, 2:4

- Case analysis for diagnosis of pathologic lesions and cytopathology (dissection, examination, immunohistochemical study and issuing surgical pathology reports)
- Extensive experience in gross dissection of complicated oncologic specimens and microscopic evaluation of all lesions using conventional microscopy, as well as histochemical and immunohistochemical.
- Extensive experience in frozen section gross dissection and microscopic evaluation.
- Leading clinically related research and management/leadership functions in the surgical pathology laboratory.
- Attending medical seminars of pathology department, National Cancer institute Conferences and faculty of medicine, Cairo University of pathology related research.
- Active participation in National Cancer Institute conferences and Pathology Department weekly seminars by presenting different topics about recent advances in cancer researches.
- Attending training courses in Tissue Culture (Molecular Analysis) and Cancer Biology Department.
- Built museum to display jars of surgical cancer specimens in National Cancer Institute, Cairo University
- Providing advice to most of the other clinical departments in the hospital, and discussing diagnoses and the clinical management of patients with other professionals.
- Basic laboratory skills and active participation in providing a high quality control in immunohistochemical staining techniques.
- Data gathering and analysis.
- Attending courses in Department of Statistical and epidemiologic studies.

CREDENTIALS AND PROFESSIONAL AFFILIATIONS

- Medical License, Egypt, 2004.

WORK EXPERIENCE

Resident of Pediatric Oncology, National Cancer Institute, Cairo University:

From May-2004 to April-2005.

Demonstrator of Forensic and Toxicology medicine, Faculty of Medicine, Cairo University:

From August 2005 to December 2005.

Demonstrator of Histopathology, National Cancer Institute, Cairo University:

From 28/12/2005 to 20/06/2011.

Assistant Lecturer of Histopathology, National Cancer Institute, Cairo University:

From 21/06/2011 till now.

Working in El-Borg General Pathology Lab . :

*Case analysis for diagnosis of pathologic diseases and cytopathology (dissection, examination, immunohistochemical study and issuing surgical pathology and Cytopathology reports):

From 15/05/2010 till Now.

Working now: Post graduate researcher at school of cancer science, Birmingham University

Student ID: 1272748

CONFERENCES / SEMINARS ATTENDED

- Conference of advances in surgical laparoscopic management of pancreatic tumors, National cancer institute, 9-11 November 2010, Egypt
- Seminar on Cytology in Screening of Malignancy, Egypt.
- Seminar on Infection Control, Egypt.
- Seminar on Health Insurance in Cairo university, Egypt.
- Seminar on Bone marrow Biopsy, Egypt.
- Seminar on pitfalls in diagnosis of endocrine pathology 23 December 2009 in national research institute, Egypt.
- Participated in the ESMO Supported Course: The 3rd BGICC "Breast-Gynecological International Cancer Conference": 13th-14th January 2011, Cairo, Egypt.

- 1st International Workshop on Laparoscopic management of gastroesophageal, HPB & Colorectal Tumors. Egypt.
- XXII Congress of the international Academy Of Pathology-Arab Division, Cairo, Egypt.
- Breast Pathology Symposium, Royal College of Obstetrics and Gynecology, London, UK, May 2013.
- e EBV 50th Anniversary Conference, Oxford, UK
Sunday 23 - Tuesday 25th of March, 2014
- Inflammatory breast (IBC) Symposium – University of Bormingham, UK.
Friday 24th April 2015.
- 26th European Congress of Pathology 2014 in London. UK
Aug., 2014

RELATED SKILLS

Language Skills: Fluent in Arabic and English and basic understanding of German

Computer Skills: Windows2000/ NT, Word, Excel and PowerPoint.

Interests: Special interest in Pediatric medicine and traveling.

Able to work independently and as part of the team.

Honest, responsible and am able to plan my work in order to meet deadlines effectiviely.