



Fatma Elzahraa Mohammed Elsaoudy

Clinical Pathologist

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Education

M.B.B.Ch . Faculty of Medicine, Assiut University (Very Good grade with degree of honor)	Sep 1998 – Mar 2004
Master degree in Clinical Pathology Faculty of Medicine, Assiut University, Egypt M.S.c essay is (Streptococcus bovis and Colorectal Cancer ; a Cause or a marker	Apr 2008 – Apr 2013
Professional Certificate in Infection Prevention and Control. The American University in Cairo (AUC), Cairo (Grade B+)	Mar 2017 – Apr 2018
MD degree in Clinical Pathology and Oncological Laboratory Medicine. South Egypt Cancer Institute, Assiut University MD thesis is (Association of long non coding RNA MALAT1 and HOTTIP polymorphism with HCC in Egyptian population)	Oct 2013 – Nov 2021
PHD in molecular biology(molecular pathology). Molecular Biology Researches and Studies Institute, Assiut University	Oct 2020 – Present
MBA Arab Academy for Science Technology, Alexandria	Oct 2022 – Present

Employment

House Officer Assiut University Hospitals, Assiut	Mar 2005 – Feb 2006
General Practitioner Students Hospital, Assiut University	Jul 2006 – Jun 2013
Clinical Pathology Specialist. Students Hospital, Assiut University	Jun 2013 – Nov 2021
Clinical pathology Specialist (hematology, clinical chemistry and Microbiology units). Aman Laboratory, Assiut, Egypt	Jun 2013 – Mar 2019
Clinical Pathology and Oncological Laboratory Medicine Consultant Assiut University Hospitals, Assiut University	Dec 2021 – Present
Branch Manager Alfalaboratories, AMG, Assiut, Egypt	Apr 2019 – Present
lecturer of clinical pathology Faculty of Medicine, Merit University, Sohag, Egypt	Sep 2022 – Present

Personal details

Date of birth February 9th, 1982
Place of birth Asyut
Nationality Egyptian
Civil status Married
LinkedIn linkedin.com/in/fatma-elsaoudy-md-525775bb

Skills

Ability to take and analyze peripheral blood, bone marrow aspirate and bone marrow biopsy slides

Ability to diagnose all hematological malignancies by different flow cytometric, cytogenetic and Molecular Techniques

Ability to analyze all types of blood tests (hematological, chemical, immunological and bacteriological tests)

Ability to perform all molecular biology, immunological techniques as DNA, RNA or protein extraction from biological samples, Gel Electrophoresis, performing PCR, qPCR

Languages

Arabic
English

workshops and Courses

- ISO 15189 in Medical Laboratories workshop in South Egypt Cancer Institute, Assiut University 2013
- Measurements of Uncertainty workshop in South Egypt Cancer Institute, Assiut University, 2014
- Flowcytometry workshop, 2nd workshop of Bone Marrow Transplantation in South Egypt Cancer Institute, Assiut University, 2016.
- Real- time PCR & DNA sequencing Techniques & Applications (Level 2) workshop, The Molecular Biology Research Unit of Assiut University, 2018.
- safty and risk assesment workshop, Assiut University, 2022
- How to write SOPs workshop, Assiut University, 2022
- ISO 15189:2012 OVERVIEW(Medical Laboratories Requirements for Quality and Competence), 2022
- Challenges in Microbiology Culture Interoretation workshop, 2021
- Internal Quality Control in Laboratories workshop 2014
- Internal Audit in Medical Laboratories workshop in South Egypt Cancer Institute, Assiut University, 2014
- HLA Typing workshop, 2nd workshop of Bone Marrow Transplantation in South Egypt Cancer Institute, Assiut University, 2016
- Quality Control and Uncertainty workshop, Assiut University, 2022
- Quality Management workshop, Assiut University, 2022
- Verification and Validation Workshop, 2022
- Understanding Immunology: an Integrated A pproach (A Comprehensive Online Immunology Course), 2022