# **CURRICULUM VITAE**

# **Asmaa Desouky Hassan El said**

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**I. GENERAL INFORMATION:**

***A. EDUCATION***

**June 2012 MS**

**Major:** Clinical Pathology. Thesis entitled: “Haemostatic disturbance in diabetes mellitus ”. School of Medicine, Assiut University, Assiut, Egypt.

**Sep. 2007 MD**

**Honors:** Graduated with average accumulative grades of very good with Honors, School of Medicine, Assiut University, Assiut, Egypt.

***B. PROFESSIONAL APPOINTMENTS***

**Oct. 2014 till now Assistant Lecturer of Clinical Pathology,** Clinical Pathology Department, School of Medicine, Assiut University, Assiut, Egypt.

**Sep. 2014 Demonstrator of Clinical Pathology,** Clinical Pathology Department, School of Medicine, Assiut University, Assiut, Egypt.

**Mar 2011 – Feb 2014 Resident of Clinical Pathology**, Clinical Pathology Department, Assiut University Hospitals, Assiut, Egypt**.**

**Mar 2010 - Feb 2011 Clinical Internship**, Assiut University Hospitals, Assiut, Egypt.

**II. RESEARCH**

***A. PUBLICATIONS***

**Published Papers:**

"Haemostatic disturbance in diabetes mellitus " in Assiut university library, Egypt.

***B. ADDITIONAL TRAINING:***

2013 How to write a project "STDF"

2014 Occupational health and safety in medical laboratories.

2014 Understanding and implementing ISO 15189:2012 in medical laboratories, Requirements for

quality and competence.

2015 Internal quality control In laboratory.

2015 Measurement uncertainty.

***C. TECHNICAL SKILLS***

**Clinical Laboratory Skills:**

I have a background as a general clinical pathologist with 3 years of experience that gave me the opportunity to master most of the diagnostic techniques and procedures used in the clinical pathology laboratories including Hematology laboratory, Blood Bank, clinical chemistry laboratory, microbiology laboratory, immunology laboratory and molecular diagnostics laboratory.

Currently my clinical interest is focused in the immunodiagnostics and serological and molecular diagnosis of infectious diseases.

**Methods and technique that I used and have been using in my research work:**

* Imaging using fluorescence microscope
* Real time RT-PCR
* ELISA
* Flow cytometry: