



Assiut University Hospital

Doaa Sayed Mohamed Ahmed

Personal data

First name : Doaa

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Date of birth : 2th, May, 1985.

Marital status : Married.

Nationality : Egyptian.

Address :Elhokoen Building, Elpetrol square, Elnemees St., Assiut, Egypt.

Correspondence: Egypt, Assiut, Assiut University Hospital, Department of clinical pathology, haematology unit.

Current hospital: Haematology unit, Department of clinical pathology, Assiut University Hospital, Assiut, Egypt.

Non-medical interests: Reading , interneting & walking

Languages: Arabic, English and French .

ICDL: Have it

Current position Assistant lecturer of clinical pathology, clinical pathology Dept., Assiut University Hospital, Assiut, Egypt (3/11/2013 till now).

Positions held

House officer: Assiut University Hospital (1/3/2009-28/2/2010).

Resident (Clinical pathology) Assiut University Hospital (1/3/2010-28/2/2012).

Demonstrator (clinical pathology) Assiut University Hospital (1/3/2013-3/11/2013)

Assistant lecturer (Clinical pathology) Assiut University Hospital (3/11/2013 till now).

Qualifications

High school diploma (basic education): Badr language school, Assiut, Egypt (1995-1998)

MB.Bch: Faculty of medicine, Assiut University (9/2002-11/2008) (**Excellent with honor**).

M.Sc. in clinical pathology: Assiut University Hospital (1/3/2010-28/2/2012) (**Very good**).

Professional licensure

Egyptian ministry of health full registration no.: 206920-3/3/2010

Clinical Experience During my work as a house officer, as a resident and as an assistant lecturer, I gained experience in the following activities:
(Good experience in all the following):

- Haematology practical skills including:
 - Preparation of peripheral blood smear, bone marrow aspirate smear and bone marrow biopsy specimen
 - Morphologic evaluation of peripheral blood smear, bone marrow aspirates and bone marrow biopsies
 - Cytochemical staining (method) & interpretation (PAS,NAP,SB,MPO,..)
 - Interpretation of hemoglobin & protein electrophoresis gel.
 - Osmotic fragility testing & interpretation (manual).
 - Sickling testing.
 - Hemoglobin F & A₂ estimation (manual).
 - Estimation of hemoglobin by Cyanide method.
 - Manual counting of a full CBC.
 - Bleeding time testing & Hess test..
 - Lymphocyte separation procedure manually.
 - ANA & CT3 slides Preparation & interpretation
 - Flowcytometry sample preparation and interpretation .

- Laboratory diagnosis of anemia's including:
 - Iron deficiency anaemia
 - Megaloblastic anaemia
 - Haemolytic anaemias
 - Aplastic anaemia
 - Anemia's of chronic disorder's

- Laboratory diagnosis of hematological neoplastic disorders including:
 - Acute leukemia's (myeloid – lymphatic)
 - Chronic leukemia's (myeloid – lymphatic)
 - Myeloproliferative disorders
 - Lymphoproliferative disorders
 - Plasma cell disorder's
 - Myelodysplastic syndrome

- Laboratory diagnosis of other hematological disorders:
 - Bone marrow secondaries
 - Metabolic disorders (Gaucher's & niemanpick's disease)
 - Haematologic aspects of systemic diseases

- Analysis of problems in coagulation medicine including:
 - Immune thrombocytopenic purpura
 - Evaluation of platelet function disorders
 - Haemophilia A & B
 - Von willebrand disease
 - Thrombophilia
 - Bleeding due to systemic disorder (e.g. liver disease, renal failure)

- Blood banking and transfusion medicine skills:
 - ABO grouping , RH typing

- Cross matching , Coomb's testing
- Ab screening & identification
- Plasmapheresis
- Blood product separation
- Red cell wash

Graduate, post graduate training, courses and conferences attended

*2002-2008: Graduate studies; Faculty of medicine, Assiut University. [1]

*2009-2010: House officer; Assiut University Hospital. [2]

*2010-2013: Resident; clinical pathology dept., Assiut University Hospital.