



Assiut University

South Egypt Cancer Institute

Clinical Pathology Department



CURRICULUM VITAE

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Personal data:

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Date of birth: 11 November 1990

Nationality: Egyptian

Correspondence:

Department of Clinical Pathology , South Egypt

Cancer Institute, Assiut University, Assiut, Egypt

Languages: Arabic and English (**IELTS Score 8**)

Current position

5/2019-till now:

Assistant lecturer of Clinical Pathology, South Egypt Cancer Institute, Assiut University, Assiut, Egypt

Positions held

11/2017-5/2019

Demonstrator of Clinical Pathology, South Egypt Cancer Institute, Assiut University

3/2015-11/2017

Resident of Clinical Pathology, South Egypt Cancer Institute [2]

3/2014-2/2015

House officer, Assiut University Hospital

Qualifications

Degree	Year Passed (Grade)	Granting Institute
M.Sc. in Clinical Pathology	2019 (Very Good)	South Egypt Cancer Institute, Assiut University
M.B.B.Ch	2014 (Excellent with honor's degree)	Faculty of Medicine, Assiut University

Research Experience

M.Sc. in immunophenotyping of acute leukemia using multicolor flow cytometry (4 vs 8 color)

Clinical Experience

During my work as a house officer, as a resident and as an assistant lecturer, I gained experience in the following activities:

- Hemato-oncology:

- Complete blood count
- coagulation profile
- Erythrocyte sedimentation rate (ESR).
- Techniques of bone marrow aspiration and bone marrow biopsy.
- Microscopic examination of bone marrow specimens.
- Immunophenotyping methods, analysis and interpretation of results.

- Blood banking:

- Blood donation.
- Blood groups testing.
- Cross matching.
- Serological testing for HCV, HBV, HIV and Syphilis.
- Platelet apheresis methods on apheresis instruments.

- Clinical Chemistry:

- Test methods for liver function tests, kidney function tests and electrolytes and interpretation of results.
- Body fluids analysis.

- **Immunology:**

- C- reactive protein, Rheumatoid factor and ASOT testing.
- Widal and Malta tests.
- Testing for anti-nuclear antibodies (ANA), anti-mitochondrial antibodies (AMA), anti-smooth muscle antibodies (ASMA) and anti-liver kidney microsomal antibodies (ALKMA).

- **Microbiology:**

- Culture and sensitivity methods and interpretation of results.
- Gram staining.
- Testing for mycobacterium tuberculosis (T.B.) by Ziel-Nelsen stain.
- Urine and stool analysis.

- **Lab Quality Management System:**

- Accreditation of Flow Cytometry Lab
- Accreditation of Clinical Chemistry and Tumor Markers Lab
- Accreditation of Blood Bank Transfusion System
- Accreditation of Hemato-Oncology Lab

Graduate Studies:

9/2007-9/2013: Medical Student at the Faculty of Medicine, Assiut University

Trainings:

9/2016: Training on ISO15189:2012 for medical laboratories.

1:2/12/2018: Training on E-Learning Updates

7:8/1/2019: Training on Student Evaluation Methods

13:14/4/2019: Training on Use of Technology in Teaching

1:2/2/2019: Training on Conference Organization.

5:6/1/2019: Training on Strategic Planning.

20:21/1/2019: Quality Standards in Teaching 1

1/2019: Training on Basic Life Support

Conferences Attended:

20-24/2/2019: 11th Annual Clinical Pathology Department Conference, Faculty of Medicine, Assiut University

**Graduate,
post graduate
training,
courses and
conferences
attended**

Publications

Mady Y., Sayed N., Abd EL Rahman M., Sayed D. Assessment of the Use of 8 Color Flow Cytometry in the Diagnosis of Acute Leukemia. SECI Oncology Journal 2019;7(2):8-20

https://secioj.journals.ekb.eg/article_47009.html

Yasmeen M. & Douaa S. (2020) Aberrant CD 19 expression on T lymphoblastic Leukemia/Lymphoma: A Flow Cytometry Case Report (manuscript in progress)

Referees and references

[1] Assiut University

<http://www.aun.edu.eg>

[2] South Egypt Cancer Institute

<http://www.aun.edu.eg/SECI/>

[3] Rania M. Bakry; Professor & Head of Clinical Pathology, South Egypt Cancer Institute, Assiut, Egypt

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[4] Douaa M. Sayed, Professor of Clinical Pathology, South Egypt Cancer Institute, Assiut, Egypt

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