

Curriculum Vitae

Anhar Ali Abdallah Ali

Date of birth: 1 / 12 / 1994

Profession: Assistant lecturer of Clinical and chemical Pathology,
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Current position:

Assistant lecturer of Clinical and chemical pathology Faculty of Medicine suez canal university & hospital

Position held:

Clinical pathology resident at Ismailia medical complex from August 2024 till February 2025
Clinical pathology resident at Suez Canal university Hospitals (August 2021 till August 2024)
Rotatory intern at Suez Canal university Hospitals (March 2020- February2021)

Qualifications:

Master degree in clinical and chemical pathology(2024), Faculty of Medicine Suez Canal University.

M. B. B. CH:

Faculty of Medicine, Suez Canal University 2019 (Excellent with honor degree).

Clinical Experience:

During my work as resident of clinical pathology, I gained experience in the following:

Hematology unit and blood bank: I had training and mastered the following:

- Routine blood film and blood count analysis and interpretation.
- Methods of staining and microscopic examination and diagnosis of all blood films
- Bone marrow aspiration, analysis and interpretation.
- Interpretation coagulation studies and platelets function tests.
- Methods of collection, storage of whole blood and blood products.

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- Compatibility tests for whole blood and blood products necessary for blood transfusion.
- Serological tests done needed for safe blood transfusion.
- Checking the quality control and validity of every lab technique.

Clinical chemistry unit: I had training and mastered the following:

- Methodology and interpretation of all routine chemical investigations; liver function tests, renal function tests, glucose studies, electrolytes, enzymes and lipids profile.
- Methodology and interpretation of protein electrophoresis.
- Methodology and interpretation of chemical examination for body fluids; cerebrospinal fluid, pleural and peritoneal fluid and urine.
- Checking the quality control and validity of every lab technique.

Bacteriology and microbiology unit: I had training and mastered the following:

- Bacteriological examination of stool, urine and other body fluids.
- Culture and sensitivity tests.
- Automated and manual blood cultures.
- Checking the quality control, infection control and validity of every lab technique.

Emergency laboratory: I had training and mastered the following:

- Interpretation of all cardiac markers for patients with unstable angina and myocardial infarction.
- Methodology and interpretation of all blood electrolyte studies, and blood gases.
- All chemical and haematological investigations needed for emergency and critical care patients.