



Eman Abouahmad

CONTACT

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SKILLS

- Assessment of test results with clinical correlation and give proper recommendation for additional testing help in diagnosis.
- Specialised in Haematology, Blood banking and transfusion medicine and Clinical Biochemistry.
- Staff training and competency.
- Supervision and mentoring.
- Commitment to quality assurance.
- Accreditation preparation (CBAHI and CAP).

PROFESSIONAL SUMMARY

Meticulous Senior Registrar of Clinical Pathology with 17 years of experience in haematology, blood bank and transfusion medicine and clinical chemistry.

WORK HISTORY

Assistant Consultant of Clinical Pathology

King Abdullah bin Abdulaziz 08/2019 - 06/2021

University Hospital - Riyadh, Saudi Arabia

- Monitor lab operations in our hospital with primary responsibilities include creating procedural guidelines, participate in establishment of policies and procedures for blood bank and haematology , chemistry and POCT unites.
- Acting head of haematology and blood bank unites.
- Acting head of chemistry and POCT unites.
- Overseeing testing to ensure the experiment follows safety standards and regulatory requirements.
- Review lab information to check that the laboratory staff used proper analytical performance methods on all testing.
- Ensure that the specimens were handled properly, the correct tests were executed, and that the results describe pertinent information to help the requesting physician make an accurate diagnosis for the patient.
- Familiar with testing terminology and procedures, as well as CBAHI regulatory guidelines and , Joint Commission Setup, and CAP standards.
- Management experience in a hospital or lab setting.

Senior Registrar of Clinical Pathology

Aljazeera Hospital - Riyadh, Saudi 03/2014 - 06/2019

Arabia

- Responsible for the overall operation and administration of the laboratory, including the review and of personnel to ensure they are competent to perform test procedures, record and report test results promptly, accurately and proficiently, and for assuring compliance with the applicable regulations.
- Head of haematology and blood bank unites.
- Familiar with testing terminology and procedures, as well as CBAHI guidelines.

Lecturer of Clinical Pathology and Chemistry

Faculty of Medicine, Minia University 09/2015 - Current

- Minia, Egypt
- Lecturing and clinical teaching to undergraduate medical students.
- Conductor of clinical meetings monthly.
- Clinical teaching to postgraduate doctors.
- Clinical experience as working in Haematology, blood bank and chemistry unites.

EDUCATION

Doctor of Medicine: Clinical Pathology and Chemistry, 09/2015

Minia University Hospital and faculty of Medicine - Egypt

CERTIFICATIONS

- M.B.B.Ch., 2002-Grade (Very Good)
- M.Sc., Clinical Pathology, 2008-Grade (Good)
- M.D. Clinical Pathology and chemistry, 2015.

PUBLICATIONS

1-Comparison between multiple serum biomarkers in diagnosis of hepatocellular carcinoma in Egyptian patients. International J of Medicine Sciences, 2019 January; 2(1):10-14.

- 2-Is Helicobacter pylori infection more prevalent in diabetics than nondiabetic subjects: Comparative study. Minia Journal of Medical Research, 2017; 28(3).
- 3- SARS-CoV-2: The Path of Prevention and Control. Infect Disord Drug Targets 2020 May 20.
- 4- MiRNA-330 and MiRNA-621 as Significant Tools for Hepatocellular Carcinoma Prediction. Archives of Gastroenterology and Hepatology, Volume 3, Issue 1, 2020, PP: 21-29.
- 5- Association between Human Leukocyte Antigen-DQ Polymorphisms and Treatment Response in Chronic Hepatitis B Egyptian Population: A Prospective Study. The Open Biomarkers Journal, Volume: 10, 2020; 55-59.
- 6- Urinary Expression of Cystatin C and Neutrophil gelatinase-associated lipocalin For Early Prediction Of Acute kidney Injury After Retrograde Intrarenal Surgery. Under Review.
- 7- Laboratory markers of COVID-19. Under process.
- 8- Vitamin D Deficiency and its relation to hypertensive and diabetic patients. Under Process.
- 9- Clinical trial on: interleukin-6 in cirrhotic patients with SBP.
- 10-Clinical trial on: In vitro evaluation of platelet activation and destruction markers in platelet concentrates using different storage methods.