

Majed Saeed

Laboratory Specialist |SCHS

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Summary

Lab Specialist with two years of experience in clinical environments, skilled in delivering accurate, high-quality results while ensuring full compliance with CAP standards. I manage responsibilities including blood collection, sample preparation, analysis, instrument maintenance, data interpretation, and documentation. I also apply OSHA and biosafety protocols to maintain a safe, compliant working environment. With a strong focus on quality, safety, and efficiency, I help maintain smooth lab operations and uphold the integrity of every result.

PROFESSIONAL EXPERIENCE

Volunteering, Central Blood Bank, Taif

July 2025 – Present

Ensure the accuracy of test results by following CAP protocols and maintaining quality control procedures. Working manually with ABO group, RH phenotypes, antibodies screening, direct and indirect antiglobulin tests, cross match and separation of blood components.

Home visit blood collector, First Medical Laboratory, Taif

Jun 2025 – Present

Home visit Blood Collector, Deltlab, Taif

Mar 2024 - Jun 2024

Tamheer training program, Children's Hospital, Taif

Sep 2023 - Mar 2024

I was primarily involved in Blood Bank, Hematology, and Microbiology departments. My responsibilities included assisting with blood grouping, crossmatching, and antibody screening, as well as preparing and separating blood components and manage ORTHO analyzer. In Hematology, I performed CBCs, blood smear preparations, and operated automated analyzers for cell counts and morphology assessments. In Microbiology, I handled specimen processing, culture techniques, slide staining, and microbial identification using systems like VITEK and BACTEC. I also ensured accurate documentation, equipment maintenance, and strict adherence to biosafety and quality control standards.

Internship Training Program, Alhada Armed Forces Hospital, Taif

Jun 2022 - Jun 2023

Trained across all major laboratory departments, including Hematology, Biochemistry, Hormones, Blood Bank, Microbiology, Virology, Serology, and Parasitology. Skilled in sample collection, labeling, analysis, and data documentation. Experienced with a wide range of analyzers such as Cobas 6000, Architect c8000/c4000, Siemens Dimension EXL 200, Sysmex XN-1000, Alinity, and STAGO Compact Max. Proficient in microbiological techniques using VITEK 2, MicroScan WalkAway, BD Phoenix 100, and BACTEC systems. Performed manual blood bank procedures including ABO/Rh typing, antibody screening, and crossmatching. Consistently maintain safety, accuracy, and a clean, organized lab environment.

Researcher, Bioinformatic, Graduation research project, Taif university

Sep 2021- July 2022

EDUCATION

Bachelor of Clinical Laboratory Science (4+1)

Sep. 2019 - Jun 2023

Taif University, college of applied medical sciences

SKILLS

- Attention to details; Continues learning; Enhance the ability to think critically and analytically; Improve effective communication with team work; Flexibility to multi task; Problem solving;
- Professional phlebotomy, sample handling, data interpretation, prepare reports and monitor results, compliance with safety standards, application of CAP quality standards, quality control monitoring.

LICENSE

- Specialist – Laboratory by Saudi Commission for health Specialties.
- BLS provider from National CPR Foundation.

ID: 23519427

ID:78CAAA1

CERTIFICATIONS

- Computer Fundamental.
- The future of work fundamentals (Digital marketing, product management, Intro to business analytics, Intro to AI for business.
- Occupational Safety and Health Administration (OSHA).
- Fire Safety in health care facilities
- Antimicrobial Resistance and Infection control polices.
- Six Sigma in Medical lab.
- Quality management ISO 9001.
- Scientific Fundamentals of ELISA Techniques.

INTERESTS

Passionate about exploring new lab technologies and staying current with diagnostic trends. I enjoy attending medical conferences, reading scientific journals, and participating in quality improvement initiatives. I'm especially interested in innovations that enhance lab efficiency and patient care.