

Farooq Ahmad Khan

Medical Laboratory Technologist

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Summary

Dedicated and meticulous professional with a Bachelor's Degree in Medical Laboratory Science, offering over 4 years of hands-on experience in laboratory testing and data analysis. Skilled in precise sample handling, accurate test execution, and effective communication of results

Education

Bachelors of Science in Medical Laboratory Technology

University of Haripur, Kpk , Pakistan | 2017 - 2021

Experience

Laboratory Technologist – 09/2021 to Present

Alkhidmat Mashal Medical complex, Mardan, Pakistan

- Collected and processed venous and capillary blood specimens, adhering to pre-analytical protocols.
- Managed specimen registration, transportation, and storage according to departmental procedures.
- Conducted pre-analytical quality checks on submitted specimens.
- Executed low-complexity laboratory tests, overseeing all aspects of these services.
- Provided technical guidance and training to phlebotomy students and trainees.
- Maintained inventory control, reordering supplies as necessary.
- Ensured accurate patient identification and recorded relevant collection information.
- Resolved queries and issues related to test requisitions, specimen requirements, and patient results via the Lab Information System.
- Implemented quality control, quality assurance, and safety protocols.
- Ensured compliance with JCI, CAP, and ISO 15189 guidelines for specimen Performed routine blood drawing procedures using standard equipment, ensuring patient and staff safety collection and processing.
- Responded to inquiries regarding specimen handling and technical information.
- Contributed to establishing and maintaining continual compliance with quality standards.

Laboratory Technologist – 09/2015 to 01/2017

Islamabad diagnostic center, Islamabad, Pakistan

- Conducted specimen collection, processing, and handling in accordance with established protocols, encompassing hematology, microbiology, immunology, clinical chemistry, and urinalysis tests.
- Performed blood tests for transfusion purposes, adhering to aseptic principles.
- Developed and maintained cell/tissue cultures to ensure accurate testing outcomes.
- Implemented quality control procedures to validate test results.
- Streamlined workflow efficiency by evaluating received specimens and maintaining precise records.
- Operated complex laboratory equipment and computer programs.
- Ensured a safe, organized, and clean work environment.
- Systematically archived and tracked specimens.
- Responded to inquiries and resolved issues related to test requisitions, specimen requirements, and patient results using laboratory information systems.
- Provided technical guidance to phlebotomy students/trainees.
- Assisted in establishing and maintaining compliance with quality standards.
- Participated in external quality assurance schemes.
- Conducted routine blood drawing procedures, including venipuncture techniques.
- Performed and managed low-complexity laboratory tests.
- Prepared, processed, labeled, and stored patient specimens according to departmental procedures.

Licenses and certificates

- DUBAI HEALTH AUTHORITY (DHA) – 12/2024 to 12/2025
Eligibility Id 62874879
- MINISTRY OF HEALTH AND PREVENTION (MOHAE)_ 09/2024 to 09/2027
Eligibility Id 286599
- Council of allied Health sciences of Pakistan (CAHSP) - 01/2021 to 01/2026

Skills & Expertise

- Laboratory Sample Management
- Laboratory Testing and Analysis
- Test Result Reporting
- Clinical laboratory safety
- Equipment Maintenance and Calibration
- Laboratory Information Systems (LIS)
- Scientific Advancements Monitoring
- Research Methodologies
- Laboratory Quality Control
- Instrumentation Knowledge
- Microscopy Techniques
- Chemical Analysis
- Data Collection and Analysis
- Sample Preparation
- Knowledge of ISO 15189/CAP/JCI/AABB standards
- ERP knowledge
- Preferably SAP functional skills
- Centrifugation of blood specimens
- Proficiency with Microsoft Office suite

Languages

Urdu: Native | **English:** Very Good