
Fathima

DHA Eligible Medical Laboratory Technologist

0503046805 | fathimazain38@gmail.com | Dubai, UAE | UAE Residence Visa Holder |
Available to Join Immediately

PROFESSIONAL SUMMARY

DHA-eligible Medical Laboratory Technologist with a BSc in MLT and 6 months of hands-on clinical experience in a diagnostic laboratory. Skilled in performing hematological, biochemical, and microbiological analyses with adherence to laboratory SOPs, quality control standards, and infection prevention protocols. Experienced in handling high sample volumes with accuracy, operating laboratory instruments, and maintaining compliance with ISO-based quality systems. Committed to delivering reliable diagnostic results and supporting patient care in a fast-paced healthcare environment. Currently based in Dubai with a valid UAE residence visa and available to join immediately.

WORK EXPERIENCE

Medical Laboratory Technologist

Jul 2025 – Jan 2026

Pandikasala Diagnostic Centre | Near Taluk Hospital, Feroke

- Performed routine and semi-specialized laboratory investigations in hematology, clinical biochemistry, and microbiology in accordance with standard operating procedures.
- Conducted tests including CBC, ESR, blood grouping, urine analysis, blood glucose, and basic biochemical parameters (LFT, RFT under supervision).
- Assisted in serological and microbiological procedures, including staining, smear preparation, and basic culture techniques.
- Processed and analyzed 30–50 patient samples daily, ensuring proper specimen collection, labeling, handling, and documentation.
- Participated in Internal Quality Control (IQC) procedures; ensured results were within acceptable limits before reporting and assisted in identifying deviations.
- Maintained strict adherence to infection control policies, biosafety standards, and PPE protocols.
- Supported calibration, routine maintenance, and troubleshooting of laboratory instruments to ensure uninterrupted workflow.

- Performed accurate data entry and report generation using Laboratory Information System (LIS).
- Assisted in maintaining laboratory records, documentation, and compliance with quality and safety standards.

EDUCATION

Bachelor of science in Medical Laboratory Technology(BSc MLT)
Kerala University of Health Sciences(KUHS) | Thrissur

Dec 2020 – Apr 2025

SKILLS

Laboratory Techniques Hematology: CBC, Differential Count, ESR Clinical Biochemistry: Glucose, LFT, RFT, Lipid profile, electrolyte analysis (assisted exposure) Microbiology: Staining, smear examination, basic culture techniques Urinalysis: Physical, chemical, and microscopic examination Blood Bank: Blood grouping and cross-matching

Pre-Analytical & Phlebotomy Venipuncture and specimen collection Sample processing, labeling, and barcoding Specimen handling and transport

Equipment & Instrumentation Hematology Analyzers (Sysmex, Abacus 380) Biochemistry Analyzers (Mindray, Biosystems, Mispa i2, Microlab 300) Centrifuge, Microscope, Incubator, Autoclave Pipettes and general laboratory instruments Familiar with: Routine instrument operation, calibration, and maintenance Basic troubleshooting of laboratory equipment

Systems & Software Laboratory Information System (LIS) Data entry, result validation, and report generation

Quality, Safety & Compliance Internal Quality Control (IQC) participation Laboratory SOP adherence Infection prevention and control (IPC) Biosafety and PPE compliance Biomedical waste management and sharps disposal Basic awareness of ISO 15189 quality standards

Skills Strong attention to detail and analytical accuracy Effective communication and teamwork Ability to work under pressure and in rotational shifts Time management and multitasking

LANGUAGES

English (Fluent), Hindi (Conversational), Malayalam (Native)

ACADEMIC PROJECT

- Estimation of Biochemical Parameters in Women with PCOS
- Conducted biochemical analysis and assisted in result interpretation under supervision

ADDITIONAL INFORMATION

- UAE Residence Visa Holder
- Available to join immediately
- Willing to work in rotational shifts and on-call duties
- Committed to maintaining confidentiality and patient safety standards

CERTIFICATIONS

- DHA eligibility letter (Lic no.91213973), DHA (2026-09)
- Basic Life Support(BLS) (2025-12)
- Continued Medical Education (CME) (2024-06)