

# FATHIMA MOHAMED NATHAR

MEDICAL LABORATORY TECHNOLOGIST | MLS (ASCP<sup>i</sup>)

GOLDEN VISA HOLDER | DHA-registered

+971558658512



fathima.mnathar15@gmail.com



Sharjah, UAE



## SUMMARY

I am an ASCP-certified, DHA-registered Medical Laboratory Technologist with strong expertise in performing a wide range of laboratory tests in the fields of hematology, microbiology, clinical chemistry, blood banking and immunology. I have a solid understanding of performing and interpreting quality control tests and procedures. I seek a challenging position in a reputable healthcare facility where I can contribute my skills to patient care by ensuring accurate and reliable lab results.

## EDUCATION

### Bachelor of Science in Medical Laboratory Sciences

College of Health Sciences | University of Sharjah  
Sep 2020 - Dec 2024

GPA: 3.87/4.0 with highest honors

## SKILLS

- Specimen handling and processing
- Analysis and interpretation of lab results
- Microbial culturing of biological samples
- Handling of manual and automated lab equipment
- Quality control and calibration
- Instrument maintenance and troubleshooting
- Pipetting and dilution techniques
- Familiarity with LIS
- Knowledge of laboratory safety procedures
- Quick learner with ability to adapt and handle different situations
- Attention to detail
- Strong communication skills
- Accepting advice from others

## ADDITIONAL INFORMATION

### Certifications:

- DHA Eligibility Letter
- MLS (ASCP<sup>i</sup>) Certification
- UAE Driving License

**Languages:** English - C2 (near-native proficiency), Tamil - B2 (upper-intermediate), Hindi - B1 (intermediate)

## EXPERIENCE

### Internship Trainee

Sep 2024 - Dec 2024

- Completed excessive hands-on training at institutions including University Hospital Sharjah, American Hospital (Dubai), Zulekha Hospital (Sharjah), Al Qassimi Hospital (Sharjah), Blood Transfusion and Research Centre (Sharjah) as a part of a course in Clinical Laboratory Practice arranged by the university.
- Performed and analyzed a wide range of laboratory tests and samples.
- Streaked and cultured various types of test samples to identify bacterial infections and determine anti-biotic susceptibility.
- Performed manual methods of testing - RPR, TPHA and rapid test kits in microbiology.
- Performed POCT testing - blood gas analyzer, osmometer and glucometer.
- Prepared and examined slides under a microscope to visualize and assess morphology of cells, bacteria, crystals and casts in the fields of hematology, microbiology and urinalysis.
- Handled several automated analyzers and familiarized with their testing, quality control, calibration and maintenance procedures.
- Clear understanding of the principle and working of various automated instruments in the fields of clinical chemistry, hematology, microbiology, immunology and blood banking - Siemens Atellica Solution, Mindray CAL 8000, Sysmex XN-1000, STA Compact Max3, Roche cobas Systems, BACT/ALERT Virtuo, Vitek MS Prime, Vitek 2 and BIO-RAD IH-500.