

# FARHANA .M

## MEDICAL LABORATORY TECHNOLOGIST

Detail-oriented Laboratory Technologist with a strong background in conducting and analyzing experiments, seeking a challenging role where I can apply my skills and contribute to advancements in scientific research. Committed to maintaining a high standard of accuracy and precision in laboratory procedures while fostering a collaborative and innovative work environment.

### CONTACT DETAILS

+971 54 5134232  
farhananiyas23@gmail.com  
Dubai, United Arab Emirates

### ACADEMIC CREDENTIALS

#### B.SC - MEDICAL LABORATORY TECHNOLOGY (2015-2019)

- Centre For Health Science
- University of Calicut

### COMPUTER PROFICIENCY

M.S Office Word ★ ★ ★ ★ ★  
M.S Office Excel ★ ★ ★ ★ ★  
Internet & Email ★ ★ ★ ★ ★

### REGISTRATION DETAILS

#### DUBAI – UAE:

Health Profession Registration Certificate

Issued by: Dubai Health Authority  
DHA Unique ID: 85296924  
Valid Through: 8<sup>th</sup> Jan 2025

#### KERALA – INDIA:

Kerala Paramedical Council, Kerala  
Issued by: Government of Kerala  
Register No: 4422/MLT ST/2021  
Valid Through: 16<sup>th</sup> Sep 2027

### KEY SKILLS

Team Work   Work Ethic   Analytical skills   Customer Service  
Patients care   Lab Equipment   Phlebotomy  
Problem Solving Ability   Troubleshoot   Positive Attitude   Honesty

### EMPLOYMENT CHRONICLE

- **Laboratory Technologist** from 11/11/2019 to 10/08/2020 and 01/03/2021 to 30/08/2022 in Omega Laboratory, Kuttippuram, Kerala, India.
- **Laboratory Technologist (Trainee)** for 2 months (2017 & 2019) in Malabar Institute of Medical Sciences (MIMS), Kottakkal, Kerala, India.

#### KEY RESPONSIBILITIES:

- Phlebotomy and sample identification.
- Processing of blood and body fluid sample in the machines and releasing of interim report.
- Experiencing of handling internal and external QC.
- Performed basic patient serology and microbiology.
- Performed laboratory diagnosis of SARS COV-2 wing
- Molecular techniques (RT-PCR, CABNAAT, TRUENAT).
- Maintain equipment and assist in ordering laboratory supplies
- Ensure that all safety guidelines are followed strictly at all times and maintain a clean and orderly environment.
- Collecting, receiving, labelling, and/or analyzing samples or substances using the correct testing equipment, when necessary.
- Designing and executing laboratory testing in line with standard testing procedures, recording observations, and interpreting findings.
- Record all data and results in specified forms (paper and electronic) with accuracy and responsibility.
- Ensuring that safety guidelines are adhered to at all times within the laboratory.

## LANGUAGES KNOWN

English  100%

Malayalam  100%

## PERSONAL DOSSIER

Date of Birth : 1<sup>st</sup> October 1997

Gender : Female

Nationality : Indian

Marital Status : Married

Passport No : U 6416719

Visa Type : Family Visa

Contact : 056 8560847

## REFERENCE

**Ms. MEGHANA C.G**

Manager

Clinical Laboratory Services

Aster Labs, MIMS, Kottakkal

Mobile: +91 96560 00619

## PERSONAL STRENGTHS

- **COMMUNICATION:** Interpersonal skills – verbal, problem solving and listening skills in any administrative role.
- **SERVICE:** Having a client focused approach Skills include Patience, Attentiveness and a positive language.
- **ORGANIZATION:** Helping others, organizing a to-do list. Prioritizing tasks by the deadline for improving time-management.
- **MANAGEMENT:** Management skills to direct others and review others performance.
- **SPECIMEN HANDLING:** Utilized proper specimen handling of bacteriological media as well as handling raw materials for company clientele.

## INSTRUMENTS HANDLED

- Abbott CELL-DYN Ruby fully Automated Cell counter
- BECKMAN COULTER LH750 fully Automated Cell counter.
- SYSMEX 100i fully Automated cell counter.
- MINDRAY — CAL 6000 fully Automated Cell counter.
- SYSMEX KX21- 3-part cell counter.
- SYSMEX CA50 turbid metric Assay system.
- ROCHE COBAS 6000 (Fully Automated modular system)
- ROCHE COBAS C311 (Fully automated biochemistry analyses)
- VITROS 5.1FS chemistry system (Fully automated biochemistry analyzer by ortho clinical Diagnostics)
- VITROS 250 chemistry system (Fully automated Biochemistry analyzer by Ortho clinical Diagnostics)
- ERBA 200 (Fully automated Biochemistry analyzer)
- ROCHE COBAS B121 blood gas Analyzer.
- ROCHE 9180 Serum Electrolyte Analyzer.
- EASYLIGHT Electrolyte Analyzer.
- ERBA CHEM 7 semi-Automated Biochemistry Analyzer.
- EPOC ALER Blood Gas Analyzer.
- BIO RAD D10 HbA1c Analyzer.
- KC4 DELTA coagulation assay system.
- ROCHE COBAS e411 electro chemiluminescence Immunosorbent assay system.
- ROCHE COBAS u411 Urine Analyzer.
- FUS 2000 (Automated Urine Analyzer)
- BIOMERIOUX VIDAS & MINIVIDAS Enzyme Linked Fluorescent Assay system.
- ABBOT ARCHITECT 1000i Chemiluminescence Micro Particle Immune Assay System.
- MISPA 12 AGAPPE Nephelometric Assay System.
- Neph 360 Automated serology analyzer.
- UI PREPARATION

## DECLARATION

I hereby declare that the above-mentioned information is true and I bear the responsibility for the correctness of the above-mentioned particulars.

**FARHANA .M**