

 Medical Laboratory Technologist with DHA & MOH

DHA ID : 64769842

MOH EVALUATION : 304112

- 3.5 years of experience
- Available for immediate joining

CONTACT

PHONE: +971 543626838

EMAIL: shahinaashraf18@gmail.com

PASSPORT DETAILS

Passport No: X6271205 Place of issue: Cochin, Kerala Date of issue: 10/02/2023 Date of expiry: 09/02/2033

PROFESSIONAL REGISTRATION

1. KERALA PARAMEDICAL COUNCIL

Reg No : 3875/MLTst/2020 Issue date : 01/02/2021

SHAHINA A.A

MEDICAL LABORATORY TECHNOLOGIST

[DHA & MOH] NOW IN UAE ON VISIT VISA

PROFESSIONAL EDUCATION

B.SC MLT (MEDICAL LABORATORY TECHNOLOGY) 2015-2019 Govt. medical college Kozhikode, Kerala-India KUHS (Kerala university of health sciences)

WORK EXPERIENCE

MEDICAL LABORATORY TECHNOLOGIST – Little Flower Hospital & Allied Institutions, Angamaly, KERALA-INDIA 05-05-2022 To 23-11-2023

MEDICAL LABORATORY TECHNOLOGIST – Gurudharmam Mission Hospital Ltd. Mala, Thrissur, KERALA-INDIA 02-03-2020 To 06-03-2022

DUTIES AND RESPONSIBILITIES

- Handle responsibility for analysis of all chemistry ,hematology and serology in an efficient accurate manner
- Record result on appropriate worksheet and computer system and perform file maintenance and plots result of control run
- Perform quality control instrumentation calibration and reagent preparation in every section
- Performs hematological procedures and techniques either manual or automated
- Have ability to communicate test result effectively with physician, pathologist and nursing staff as a member of interdisciplinary team
- Establish or monitor quality assurance programs to ensure the accuracy of laboratory result.

PROFESSIONAL EXPERIENCE

- Clinical biochemistry, Hematology, Immunology, and various immunological technique
- ELISA and Advanced Laboratory Automation
- Quality control, calibration, and other system set-up activities and maintenance, use of related software.
- General & special lab parameters include Hormones, Tumor Markers, and enzyme assays.
- Routine and special Clinical Pathology tests for Blood, Urine and other body fluids.
- Phlebotomy & safe waste disposal

REFERENCE

1. Mr. CHANDRAN C Assistant professor Govt medical college Kozhikode Ph: 91 9447402089 Email:chandrancheneri@gmai I.com

2. Dr sachil kumar Assistant professor Govt medical college Kozhikode Ph:9446352014 Email;sachilkumaRl@yahoo. com

3. Mr. Soni George Laboratory In charge LF Hospital & Allied Inst. Angamaly,kerala,india Ph:9846296024

PERSONAL DETAILS

Date of birth	18-10-1997
Gender	Female
Nationality	Indian
Languages Known	English, Hindi, Malayalam
Marital status	Married

ACADEMIC PROJECT

Demonstration of Helicobacter pylori by Giemsa and Modified Toluidine blue stains ;A comparative study.

EQUIPMENT HANDLED

- SYSMEX XN 1000
- SYSMEX CS-1600
- MISPA i2
- BECKMAN COULTER AU 480
- ELECTROLYTE ANALYZER EASYLYTE PLUS
- MINI VIDAS
- COBAS e 411
- URISED mini -77
- VITEK 2
- BACT/ALERT 3D

KEY STRENGTH

- Profound ability to work individually and in team.
- Outstanding mental and physical dexterity.
- Self-directed, organized and willing to learn and follow directions.

DECLARATION

I hereby declare that the information furnished above particulars are true and correct to the best of my knowledge and belief.

Place : Dubai Date :

Shahina A.A