






Abrar S. Jummal


Medical Laboratory Technician

CONTACT

 Near Al Ras Metro Station,
Dubai, UAE

 +971567390711
+917798791668

 abrarj12@gmail.com

 abrar-jummal-984b671a2

PERSONAL INFO

Nationality : Indian

Gender : Male

Marital Status : Single

Date of Birth : 22/July/1994

KEY SKILLS

Flexible and Adaptable

Multitasking Ability

Quality Control

Validation of test kit & equipments

Calibration

Laboratory Test and procedure


Analytical Thinking

Troubleshooting


CAREER ASPECTS

A Medical Laboratory Technician with 3 years plus of progressive experience augmented by strong background in medical laboratory field. Aspiring to get a challenging position in an organization where i could demonstrate my skills and ability for the betterment of organization and my professional growth as well.


WORK EXPERIENCE

 Sept/2022 - Dec/2022
Medicare Pathology Laboratory I Raigad,INDIA
LAB TECHNICIAN


Collect and process patients specimens according to established protocols for routine laboratory test such as; hematology, clinical chemistry, serology and urinalysis. Monitoring of Inventory of supplies, reagents and equipment's.

 July/2022 - Aug/2022
Trust Medical Laboratory I Dubai,UAE
LAB TECHNICIAN

Collect and process patients specimens according to established protocols for routine laboratory test such as; hematology, immunology, clinical chemistry, serology and urinalysis. QC, Calibration & validation for testMonitoring of Inventory of supplies, reagents and equipment's.

 Apr/2021 - Jan/2022
Taj Clinical Laboratory I Raigad,INDIA
LAB TECHNICIAN

Collect, process and dispatched reports of patients specimens as per SOP for routine laboratory test such as; hematology, Biochemistry, serology and Clinical Pathology.

 Oct/2020 - Apr/2021
Apr/2018 - Apr/2019
Preventine LifeCare pvt.ltd. I Navi-Mumbai,INDIA
JR. SCIENTIFIC OFFICER

Processing of NewBorn Baby samples by Dry Blood Spot on guthrie card as per SOP for specialized test in genetic laboratory by ELIZA method, and in routine laboratory samples in Biochemistry, Immunology, Molecular Biology, serology & Microbiology. Analyze test results and report findings to medical staff, with maintaining QC, Calibration, and Validation of equipment's.

EDUCATION



June-2017

POST GRADUATION IN MLT

MSBTE (Maharashtra State Board of Technical Education)



Nov-2014

B.SC (CHEMISTRY)

Mumbai University

WORKSHOP ATTENDED

Attended State Level Seminar on 'Recent Advances in Clinical Laboratory Medicine' by Department of Microbiology and Medical Laboratory Technology at B.K. Birla College, Kalyan (Thane)

Attended National Level seminar on 'Diagnostic Techniques in Biological Sci. & their Application' at SIES College of Arts Science and Commerce, Sion (Mumbai)

LANGUAGE KNOWN

English : Work Proficiency

Hindi : Native /Bilingual

Marathi : Native / Bilingual

DEPARTMENTAL EXP.

Biochemistry & Immunology

Clinical Pathology

Molecular Biology

Hematology

Newborn Screening by DBS

ELIZA in genetic laboratory

Serology

Microbiology

INTERNSHIP

June/2016 - Sept/2016

BARC Hospital (NABL Accredited) | Mumbai,INDIA

TRAINEE LAB TECHNICIAN

Collect, process and dispatched reports of patients specimens as per SOP for routine laboratory test such as; hematology, Biochemistry, serology and Clinical Pathology.

PROFESSIONAL REGISTRATION



Dubai Health Authority (DHA) Eligibility

DHA ID: 67110037

Dubai, UAE



MOH Evaluation(Ministry of Health & Prevention)

Reference ID: 275965

Sharjah, UAE



Para Medical Council of India

Registration No: 704589/17

Delhi, India

PROFESSIONAL SKILLS

- Perform venipuncture through use of vacutainer, butterfly needles, syringe,etc
- Excellent knowledge in Laboratory management, Quality Control, document maintenance, calibration & validation of test and equipment's as per NABL guideline.
- Ability to use complex medical equipment with strong analytical thinking and problem solving skills with strong interpersonal, verbal, and written communication
- Ensured implementation of waste disposal by proper disposal of waste as per the biomedical waste management policy.

MACHINE KNOWLEDGE

- BECKMAN COULTER AU 480 & AU 800 (Automated Chemistry analyzer)
- STAR 21 PLUS (Semi-automated chemistry analyzer)
- ERBA CHEM-07 (Semi-automated chemistry analyzer)
- Hematology cell counters (sysmex XP-300, KX21N, XS 1000i)
- Cobas e 601 & Cobas Pro (Automated Analysers)
- BECKMAN COULTER Unicell Dxl 800 (Chemiluminescence Immunoassay Analyzer)
- Biomerieux Vidas / Mini Vidas (Immuno Analyzer)
- Different Glucometers and electrolyte analyzers
- Biorad CFX96 Real Time PCR detection
- Biomerieux BACT/ALERT & VITEK 2