



WAJAHAT ALI

(Microbiologist)

Location: Dubai, UAE

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Professional Registration DHA Eligibility Letter # 03201598

MOH Evaluation Certificate # 289780

Educational Qualification

Master's Degree, Microbiology & Immunology

At Comsats University
Islamabad.

Location: Islamabad, Pakistan
December 2020

Bachelor's Degree, Microbiology

At AIOU Islamabad.

Location: Islamabad, Pakistan
September 2017

Additional Qualification

Bachelor's in Commerce

Personal Information

DOB: 02 Feb, 1993

Gender: Male

Nationality: Pakistani

Residence Country: Dubai, UAE

VISA Status: TRANSFERABLE

Notice Period: Immediate Joining

Driving License: LTV Automatic

Language Skills

English: Proficient

Urdu/Hindi: Native

Arabic: Basic

References:

References will be furnished on
Request

SUMMARY

A competent and focused microbiologist who can performed complex tests, review data and write up reports to advise whether the results are valid against relevant testing protocols. Further, I have the ability to design protocols to international standards, and have experience of working with microorganisms at both the molecular and cellular level. In my recent current role, I worked as a Clinical microbiologist. On a personal level I have an extensive formal scientific education in microbiology related subjects, and furthermore am eager to continue learning. Right now, I am looking for a fantastic opportunity to take the next step on my career ladder, one that will give me the chance to quickly grow my role within the company.

EXPERIENCE

(Dec 2020 – March 2023)

Microbiologist at Bio Clinical Lab Islamabad, Pakistan.

(Oct 2019 – Dec 2020)

Research Assistant Microbiology at national reference laboratory for infectious diseases in NARC Islamabad, Pakistan

(Feb 2018 – May 2018)

Trainee Microbiologist at Pakistan Institute of Medical Science Islamabad (PIMS) Hospital

DUTIES and RESPONSIBILITIES

- Conducting diverse experiments, such as culturing, staining, Serological testing, and PCR-based molecular testing, to monitor and identify microorganisms in various samples.
- Thoroughly reviewing and approving data generated from microbiological testing, ensuring accuracy and compliance with quality standards.
- Analyzing and investigating microbiological data obtained from experiments, interpreting results, and drawing meaningful conclusions to aid in clinical decision-making and patient care.
- Utilizing a variety of laboratory instruments and computer software to facilitate and streamline testing processes, data analysis, and result interpretation.
- Ensuring strict adherence to relevant procedures, principles, and regulatory guidelines, ensuring the safety and quality of products, services, and processes within the hospital.
- Collaborating and liaising with product manufacturers to maintain up-to-date knowledge of microbial risks, prevention strategies, and effective interventions.
- Monitoring and assessing the impact of microorganisms on the hospital environment, implementing appropriate measures to minimize contamination risks and maintain cleanliness.
- Documenting research findings, compiling comprehensive reports, and communicating results effectively to healthcare professionals, stakeholders, and regulatory bodies.