

DHA CERTIFIED: DHA id = 83202456

CONTACT:

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PERSONAL DETAILS:

Visa Status: Residence Visa

Age: 26Years

Nationality: Pakistani

SKILLS:

- Attention to detail.
- Having good practical, professional and social work.
- Team work and group leading capabilities.
- Communication skills.
- Culture and sensitivity techniques in lab.
- Media preparation & antibiotics susceptibility test.
- Presumptive Identification of microorganisms and reporting.
- Microscopic evaluation of slides of gram stain, AFB stain and modified (acid fast bacilli) AFB.
- Microscopic evaluation of urine and stool

LANGUAGE:

English, Urdu

CERTIFICATES:

- Certificate of registration from medical lab technologist association of Pakistan (2023)
- Certificate of Good standing from medical lab technologist association of Pakistan (2023)
- Internship at national agriculture research Centre (NARC) Islamabad (2019)
- Certificate of Distinction of inter departmental competition (2017)
- Certificate of participation of Swabi education gala (2019)

SUMIYA NOOR

MEDICAL MICROBILOGY TECHNOLOGIST/LABORTARY OPERATIONS

SUMMARY

Hardworking and competent laboratory technologist with extensive knowledge in laboratory operations, very organized with a strong attention to detail and time management. Work with different professional interns having holding and diagnostic techniques in lab with good laboratory manufacturing and information management system.

EDUCATION:

University of Swabi, Pakistan (2016-2020)

B.S Microbiology CGPA 3.67/4.00

The Quaid e Azam Girls College Swabi, Pakistan (2014-2016)

FSc/HSSC (Pre-Medical) Grade A

The Quaid e Azam Girls Public School, Swabi (21012-2014) SSC (Science) Grade A1

EXPERIENCE:

MICROBIOLOGY TECHNOLOGIST 09/2020-03/2023 STANDARD CLINICAL LABORATORY | SWABI, PAKISTAN

- Performing routine and specialized testing in bacteriology including reading of culture and susceptibility testing of blood, body fluids, wound, urine, Stool, Respiratory and genital tract and reviewing their results.
- Effectively managing time to prioritize tasks to meet deadlines and targets.
- Performing testing for MRSA screening and AFB smears.
- Ensure all quality control is performed recorded and is within established guidelines.
- Providing discussion, interpretation and counseling to patients regarding their reports and communicate with physicians for any queries.
- Responsible for different laboratory operations including:
- 1. Initiating and documenting the corrective actions when test system deviates from acceptable guidelines.
- 2. Training of new employees MLT and MT students in laboratory procedure.
- 3. Quality control of medias, antibiotics discs and biochemical test.

WORKSHOPS:

- Participating in one day pre-conference workshop on 'Biosafety and Biosecurity' (2019)
- Participating in successful oral presentation in two days conference on Microbiology infectious disease and health safety (2019)
- Attended one day seminar on Role of universities in Eradicating infectious diseases (2017)