

CURRICULUM VITAE



ANJU.M.V

M.Sc. Microbiology-1998

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CAREER OBJECTIVE

Hardworking and experienced Microbiology professional seeking an opportunity to engage in a well-established Diagnostic Laboratory.

PROFESSIONAL QUALIFICATION

M.Sc. Microbiology-1998 April – Bharathiar University, Tamil Nadu – India (Equalized by Ministry of Higher Education & Scientific Research), UAE.

PROFESSIONAL LICENSE & EVALUATION

1. Association of Clinical Microbiologists in India. National License No. 376/07
2. College of American Pathologists (CAP). Membership No.8562946
3. MOH (Ministry of Health) UAE.
4. DHA (Dubai Health Authority) UAE.

WORK EXPERIENCE- (20 years)

1. Medical Microbiology Technologist-1, Dubai Health Authority (DHA), UAE.
2. Senior In Charge Tech- Medical Microbiology, Ministry of Health (MOH), UAE.
3. Senior In Charge-Medical Microbiology, Al Sarq Healthcare (FNG-Dibba), UAE.
4. Microbiologist, RAK hospital, Ras Al Khaimah, UAE.
5. Medical Technologist, Al Noor Hospital, Al Ain, UAE.
6. Medical Microbiology & Immunology Research Associate, FMHS, Al Ain, UAE.
7. Microbiologist, Lake Shore Hospital, Kerala, India.

8. Microbiologist, SNMM Hospital, Kerala, India.
9. Microbiology Trainee, Lakshmi Hospital, Kerala, India.
10. Microbiology Trainee, PVS hospital, Kerala, India.

PROFESSIONAL SKILLS

Medical Microbiology: Excellent clinical skills with a strong and good technical background in Bacteriology, Mycology, Virology, Mycobacteriology, Immunology, Parasitology & Serology.

AREA OF EXPERTISE

- Processing of all clinical specimens, culturing, Isolation, and identification of Bacterial & Fungal pathogens (from clinical & other samples).
- Biochemical tests for identification of Bacteria, Antibiotic Susceptibility testing & reporting for Bacterial and Fungal pathogens.
- Fungal Culture & identification by Lactophenol cotton blue stain.
- All type of staining techniques, microscopic methods, preparation of media, sterilization and decontamination procedures.
- Serology, Parasitology, mycology, Immunology & Molecular Virology, (DNA & RNA Extraction, PCR).
- Performing internal /external Quality control.
- Quality Control for culture media, reagents, and antibiotic discs by using ATCC strains.
- Participating in hospital infection Control program and antimicrobial Stewardship committee.
- Preparing and presenting Hospital antibiogram annually
- Identify and distinguish between frequently isolated pathogenic and nonpathogenic microorganisms through automated microbial system (Vitek and Micro scan).
- To review the culture results and antibiotic sensitivity tests results for the samples of previous day and to recommend the most appropriate treatment.
- Participating in lab project regarding TAT/STAT.
- Fulfilment of laboratory requirements for JCIA, CAP and ISO.

DECLARATION

I hereby declare that above statements are true with the best of my knowledge. Also promising you, even though I am new there, I will pick up all procedures soon and do the maximum level of my sincere and successful work to your concern if I will get a better opportunity in your Laboratory Department.

ANJU.M. V
DUBAI-UAE