



SAHDUDHEEN

MICROBIOLOGIST

My Contact

✉ sahdudheenpz@gmail.com

+971547452724



+971544940787



Abudhabi

Education

- 2016–2018 : MSc Microbiology (MG University)
- 2013–2016 : Bsc Microbiology (Bharathiar University)

Project

- 2018 - In-vitro antimicrobial and anti- inflammatory activity of grape seed extract and Biocompatibility of scaffolds.
- 2016 - Antimicrobial activity of Citrus aurantium and Punica granatum

Skills

- Communication
- Hardworking
- Responsible
- Service focused
- Attention to detailing
- Sincere and efficient

Career Objective

Aspire to join a reputed organization as a Microbiologist to serve with best of my professional efficiencies.

Professional Experience

- Worked as Technologist
PUREHEALTH, Abudhabi , UAE.
Period : April 2021 to November 2022
- Worked as Microbiologist
ALHOTY STANGER LABORATORIES,
Abudhabi, UAE
Period : March 2020 to April 2021
- Worked as Microbiologist
WESTFORT HOSPITAL, KERALA, INDIA
Period : APRIL 2019 to September 2019

Duties and Responsibilities

- Handling the Microbiological quality analysis of all types of food materials, water, ice, air, swab and other environmental samples according to the standard specified by ISO/IEC 17025 and ISO 9001:2017.
- Maintaining and review documentation such as SOP" s and QC Responsible for monitoring the quality control system and indoor Environment system of microbiology lab
- Participating internal and external audit
- To maintain the personal hygiene and monitoring hazards in food/water handling
- Pure culture maintenance
- Preparing the test reports, papers and presenting result.

Languages

- English
- Hindi
- Malayalam
- Tamil

Personal Details

- Date of birth : 08-04-1994
- Sex : Male
- Nationality : Indian
- Passport number:X5495174
- Status : Married
- Visa status : Visit visa
- Visa validity : 21-09-2023

Driving License

- Valid UAE driving license holder

Reference

- Will be provided upon request

- Setting up PCR, analyse and interpret data.
- Validation of different kits (extraction and PCR) used in labs.
- RNA extraction and storage.
- Different staining techniques including simple staining, gram staining, acid fast staining, fungal staining like LPCB,KOH and other special staining procedures.
- Microscopical identification of different smears.
- Culturing and identification of pathogenic organisms from clinical specimens and their antibiotic sensitivity testing.
- Several immunological procedures including ELISA for HIV, HBsAg, HCV etc
- Rapid serological tests for HIV, HBsAg, HCV and VDRL.
- Agglutination tests for ASO, RA, CRP, Widal.
- Well versed with various automation techniques.

Training and Certifications

- Successfully completed internship at Rajah Hospital Ltd. Thrissur, Kerala, India.
- Highfield Level 3 Award in HACCP for Food Manufacturing (RQF).

SAHDUDHEEN