**SADAF**

**SADAF.372756@2freemail.com**

Profile

Biochemistry Technologist with 3 years of experience in diverse lab settings. Knowledge of laboratory protocols; quality procedures; and analytical instrumentation. Demonstrated ability to work efficiently in a busy lab in an organized manner. Registered as a **Clinical Biochemistry Technologist** with the Dubai Health Authority (DHA).

Education

* **Master of Science (Medical Biochemistry)**

**Kannur University, India**

* **Bachelor of Science (Biotechnology)**

**Kannur University, India**

Relevant Experience

● Biochemist, June 2017- August 2017

Biochemistry Lab

Mission Hospital

Thalassery, India

● Lab Technician, April 2014- August 2016

Biochemistry Department

Metro Lab Clinical and Pathological Investigation Center

Mahe, India

● Medical Lab Intern, September 2013- February 2014

Clinical Biochemistry Department

Co-Operative Hospital

Tellicherry, India

Procedural Skills

● Operation and maintenance of equipment such as Sysmex and HORIBA (CBC), Humastar and Siemens (biochemistry analyzer), Vidas (hormone analyzer),Beckman coulter(immuno assay analyzer) ), Gem Premier (Blood Gas Analyzer),Ozolyte med and ILyte(electrolyte analyzer), Urometer 120 (Urine analysis), MISPA( nephelometry analyzer )

● Cell Counts; Metabolic & Electrolyte Panels; Liver, Renal and Thyroid Function Tests; Lipid Profiles;cardiac markers.

●Hematological examination such as blood occults ,smears for differential count and blood grouping.

● Skilled in medical laboratory tasks including sample collection,analysis and preparation of lab reports

● Knowledge of state approved medical lab policies, hygiene requirements and general/standard procedures

● Effective written and verbal communication skills

Professional Development

*Academic Project*

● “Significance of family history of diabetes mellitus with fasting, peak and two hour glucose levels in young non diabetics”

 **Amala institute of medical sciences,Kerala, India**

*Seminars/Workshops*

● Attended a national seminar on “Recent Advances in Biomedical Sciences”

 School of Health Sciences, Kannur University-April 2008

● Participated in a state conference on “Clinical Laboratory Medicine”

 Association of Clinical Microbiologists & Biochemists-April 2009

● Participated in the national seminar on “Emerging trends in Clinical Laboratory Medicine”

 School of Health Sciences, Kannur University-November 2010

Reference

Available upon request