**CURRICULAM VITAE**

**CAREER OBJECTIVE**

**To work with maximum efficiency and effectiveness in a challenging environment for attaining organizational goals and career growth**

**PROFILE SUMMARY**

**Having more than 7 year’s comprehensive working experience as a Medical Laboratory Technologist.**

**Roles actively carried out include managing Laboratory independently all Hematological tests, Bio-chemistry, Microbiology, Clinical Pathology, Serology and Blood Bank.**

**ACADEMIC QUALIFICATIONS**

**M.Sc Biochemistry from Periyar University (2006)**

**B.Sc Chemistry from Pondicherry University (2003)**

**PROFESSIONAL EXPERIENCE**

**AL SHIFA AL KHALEEJI MEDICAL CENTRE - ISO 15189:2012, Dubai, UAE** Dec- 2013 – Present

**Medical Laboratory Technician- Biochemistry Technologist**

 Monitoring the QC activities and proper documentation for all the QC records and

* accreditation works based on ISO 15189:2012.
*  Perform complex laboratory tests on blood and other body fluids, according to laboratory policies. 
*  Prepare samples and reagents for testing according to laboratory policies.
*  Responsible for the accuracy, interpretation and reporting of all test results
*  Perform routine maintenance on equipment and quality control for all reagents.
*  Coordinate Proficiency Test (PT) Program / New Laboratory tests validations and calibrations
*  To monitor the validity status of PPM and Calibration of the Laboratory equipment's
*  Carried out phlebotomy on patients and correctly labeled and handled samples
*  Deal with supplier reagents kits, controls & calibrator inventory and make purchase orders.
	+ Perform clerical and support services as needed, such as answering the telephone, calling STATS and alerting values to the appropriate department or clinician, disposing of contaminated specimens, control of inventory, etc.

**DIAGNOSTIC CENTRE, INDIA,** Sep-2011 to Feb-2012

**Medical Lab Technician – Biochemistry**

* + Perform clinical laboratory tests pertinent to hematology, chemistry, urinalysis, serology and
* immunology, endocrinology.
	+ Perform routine maintenance on Lab equipment and Internal and external QC programs for all lab
* tests.
*  Responsible for Managing Technical and Administrative operations.
	+ Responsible for Quality Assurance & Quality Control

**GROUP OF HOSPITALS, JEDDAH- KSA,** Aug 2009 to Aug 2011

**Medical Lab Technician/ Biochemistry QC**

* + Receiving samples from sample collection area and Sample acceptance and rejection.
	+ Generating PID BARCODE for the Samples.
	+ Prepare samples and reagents for testing according to laboratory policies.
	+ Responsible for the accuracy, interpretation and reporting of all test results according to laboratory policies.
	+ Perform routine maintenance on equipment and quality control.
	+ Carry out testing activities as per standard operating procedures of the laboratory.
	+ Perform clerical and support services as needed, such as answering the telephone, calling STATS and alerting values to the appropriate department or clinician, disposing of contaminated specimens, control of inventory, etc.
	+ Integrate instrument data, quality control and tested principles for accurate result reporting.
	+ Assist with the collection and analysis of laboratory data and process computer generated lab reports.
	+ Provide highly technical and complex information clearly to physicians, medical personnel and the patients.
	+ Helping for blood collection as and when required.
	+ Perform clinical laboratory tests pertinent to hematology, chemistry, urinalysis, serology, immunology, endocrinology for blood and body fluids.
	+ Perform routine maintenance on Lab equipment and Internal and external QC programs for all lab tests. Biochemistry department in charge.
*  For the Blood bank, performs patient & donor screening, cross matching and bleeding.

**A K G SUPER SPECIALITY HOSPITAL, Kannur, India.** April-2007to April-2009.

[**Biochemist /Quality officer**](https://www.linkedin.com/title/biochemist/quality-officer?trk=mprofile_title)

* + Perform clinical laboratory tests pertinent to hematology, chemistry, urinalysis, serology,
* microbiology, immunology, endocrinology and blood bank
	+ Perform routine maintenance on Lab equipment and Internal and external QC programs for all lab
* tests.
*  For the Blood bank, performs patient and donor screening, cross matching and bleeding.
	+ Carried out phlebotomy on patients and correctly labeled and handled samples
	+ Deal with supplier reagents kits, controls and calibrator inventory and make purchase orders.

**SUPER SPACIALITY HOSPIYTAL, TELLICHERRY, India**

April-2006 to March-2007

**Medical Lab Technician – Biochemistry**

*  Carried out phlebotomy on patients and correctly labeled and handled samples
	+ Perform clinical laboratory tests pertinent to hematology, chemistry, urinalysis, serology,
* microbiology, immunology, endocrinology and blood bank
	+ Perform routine maintenance on Lab equipment and Internal and external QC programs for all lab tests.
*  For the Blood bank, performs patient & donor screening, cross matching and bleeding.
	+ Perform clerical and support services as needed, such as Maintaining Lab reception, answering the telephone, calling STATS and alerting values to the appropriate department or clinician, disposing of contaminated specimens, control of inventory, etc.

**CLINICAL LABORATORY INSTRUMENTS HANDLED**

|  |  |  |
| --- | --- | --- |
| **Chem Well Auto Analyzer** | **Cell Dyn-1700 cell counter** |  |
| **MINDRAY BS-200** | **Cell dyn Ruby** |  |
| **Ilab Auto Analyzer** | **Coulter Cell Counter** |  |
| **Biosystem auto Analyzer- A15** | **Urit 3000 cell counter** |  |
| **Kodak250 chemistry Analyser** | **Ortho Clinical Chemistry Analyzer** |  |
| **Vitros ECIQ -350 Analyser** | **Easylite Na+\_K+ Cl- Analyzer** |  |
| **Axsym Immuno Assay Auto Analyzer** | **Thrombotrack Coagulation Analyzer** |  |
| **Immulite-1000 (CLIEA)** | **Sysmex-CA1500 Coagulation Analyzer** |  |
| **ALEGRIA** | **ABG analyzer** |  |
| **CHOROUS** | **Ryto ELISA Reader and Washer** |  |
| **Nyco card reader** | **Urine analyzer H50, H100** |  |
| **Advia-120(Bayer) cell counter** | **Immuno Assay Tests** |  |
| **ABX-Cell Counter** | **Microbiological tests** |  |
| **MINDRAY BC-5300 cell counter** | **DNA Isolation and Polymerization Techniques** |  |
|  |  |  |  |
| **TEACHING EXPERIENCE** |  |  |

**I worked as Guest Lecturer in Biochemistry for B.Sc Nursing students at KOYILI College of Nursing, Kannur, at the years 2007 to 2009.**

**PERSONAL INFORMATIONS**

**DATE OF BIRTH** **: 20-04-1983**

**GENDER** **: MALE**

**MARITAL STATUS** **: MARRIED**

**RELIGION** **: HINDU**

**LANGUAGES KNOWN** **: ENGLISH, HINDI, MALAYALAM, TAMIL & ARABIC**

**HOBBIES** **: PHOTOGRAPHY, TRAVELLING, MUSIC.**

**First Name of Application CV No:** **1657320**

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