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**CURRICULUM VITAE**

**RAJESH**

Laboratory Technologist

Email: [rajesh.384250@2freemail.com](mailto:rajesh.384250@2freemail.com)

Nationality : Indian

Gender : Male

Date of Birth : 15-05-1965

Marital Status : Married

**COMPUTER KNOWLEDGE**

* MS Office
* International Diploma in IT Skill of Cambridge International Examination.

**ACADMIC QUALIFICATION**

* Pre- University Certificate.

**PROFESSIONAL QUALIFICATION**

* D.M.L.T Diploma in Medical Laboratory Technology.

(Kasturba Medical Collage, Manipal)

**DIPLOMA AWARDED**

* Capillary Sampling and Analysis of Blood-Haemoglobin and Blood-Glucose.

**SPECIAL TRAINING**

* One Month Special Training in Coagulation/ Bone Marrow Preparation/ Routine/ Haematology (STKS, MPS, SICC, G6PD) Hb Electrophoresis/ Revision (Films/ Marrows) under MOH.

**AWARD OBTAINED**

* Best Medical Laboratory Technician Awarded by Ministry of Health in the Year 2000.

**WORKSHOP ATTENDED**

* Workshop in Blood Cell Morphology -MOH.

**SYMPOSIUM AND CME**

* Blood Transfusion Update-1999.
* CME on Laboratory Medicine

**EMPLOYMENT DETAILS PRESENT**

Medical Laboratory Technologist,

From 08-12-1996 to 07-08-2016

Sohar Hospital, Sohar

Ministry of Health

Sultanate of Oman

* Sohar Hospital is the second largest 400 beds tertiary care hospital in Sultanate of Oman attached with the medical college. The hospital conducts training program of Nursing, Medical Laboratory Technology and other Allied Health Science. The fully computerised medical laboratory consists of all section equipped with latest and advanced instruments to provide quality diagnostic services.
* **From 19-12-1992 to 10-12-1995**

**Medical Laboratory Technologist.**

Rustaq Hospital, Nizwa Hospital and Duqum Hospital Ministry of Health Hospitals, Sultanate of Oman.

Rustaq, Nizwa Hospitals are the District Headquarter referral Hospitals in Oman providing multi-speciality care with modernized.Laboratory Equipment’s.

* **From 05-09-1990 to 14-12-1992**

**Medical Laboratory Technologist.**

Holy Spirit Hospital, Bombay, India.

* **From 01-01-1990 to 01-09-1990**

**Medical Laboratory Technologist.**

Jumani Pathological Laboratory,

Bombay, India

* **From 28-12-1987 to 04-12-1989**

**Medical Laboratory Technologist.**

Medical Diagnostic Centre, Kanhangad, Kerala, India

* **From 03-03-1987 to 10-12-1987**

**Medical Laboratory Technologist.**

Health Care Centre, Mangalore, India.

**JOB DESCRIPTION**

* **As a Medical Laboratory Technologist.**

**Haematology:** CBC done by CELL-DYN 3500 and CELL-DYN 3000 Daily, weekly and monthly Maintenance and Calibration of Equipment’s.

* **Coagulation Profile by:** ST4, Stago Coagulometer

Test done by: PT, APTT, Fibrinogen time and Thrombin time. FDP by manual (Kit Method)

* **HBL4:**Beckmen Coulter by Gel Agarose Method (Paragon Kit).

**HPLC By:** BIO-RAID Analyzer, Maintenance and Calibration of Equipment’s.

* **Malaria Parasites:** Preparation of Thick and thin smears and staining by Giesma stain and reporting.
* **Bone Marrow:** Preparation of Bone Marrow smears and staining MGG, Iron stain and Leishman Stain.
* **G6PD:** Visual estimation of G6PD activity under special UV lamp and reporting.
* **Sickling:** By Solubility Method.
* **Retics:** Smear Preparation and reporting by manual.
* **Peripheral Smears:** Smear Preparation andstaining using automated slide strainer (Hema-Tech 2000)
* **Blood Bank:** Carrying out cross matches by ID Dia Med Gel method. DCT, ICT and Antibody screening by same technique.
* **Preparation of Blood Components:** Packed RBC, Platelets and FFP, Centrifuge used Mistral 6000)

Bleeding, Blood donors screening for HIV, HBs Ag, HCV by AXSYM Abott.

* **Bio Chemistry:** All the tests done by HITACHI 911, HITACHI 902 Boehringer, Mannheim and Handling all the necessary Maintenance and Calibration.
* **Microbiology:** Preparation of Media, Identification of Organism

Autoclaving, staining (Grams Stain, Zn Stain and Albert Stain**).**

Non- Cultural Test: Urine Routine, Stool Routine, Pregnancy Test, Ra Factor, ASO Titer, TPHA, VDRL, CSF analysis, Plural Fluid Ascetic Fluid, Semen Analysis.

* Histopathology: Processing Tissue, cutting sections and Staining by H&E Stain. Occasionally Frozen Section Done.

**PASSPORT DETAILS**

Date of Issue : 18-01-2016

Date of Expiry : 17-01-2026

Place of Issue : Muscat

**DECLARATION**

I declare that the above said data and information is true and correct to the best of my knowledge.