

## **Consultant - Laboratory Haematology & Cytogenetics/Molecular Genetics**

Conceptualized in the year 2004 as a philanthropic initiative for the Eastern and North-Eastern parts of India and the neighbouring countries, the Tata Medical Center (TMC) started operations in Kolkata on May 16, 2011. The hospital is governed by a charitable trust – Tata Medical Centre Trust. It is an integrated Oncology facility with well-trained professional staff and equipped with modern facilities and the most contemporary medical equipment. The hospital was designed by Cannon Design, a renowned architectural firm from North America. It is located on 13 acres of land at New Town in Kolkata, West Bengal.

The hospital is an integrated Oncology facility with well-trained professional staff and equipped with modern facilities and contemporary medical equipment. The Hospital, with a capacity of 437 beds, serves all sections of the society, with 75% of the infrastructure earmarked for subsidized treatment for the underprivileged sections. It provides a wide spectrum of services from diagnosis and therapy to rehabilitation and palliative support. It is also a teaching institute with fellowship, DNB and DrNB courses in oncology specialties and super specialties. The Institution's objective is to excel in service, education and research.

This state-of-the-art Hospital has been built on carefully landscaped grounds to emphasize the holistic approach in our crusade against cancer. The buildings were designed by Cannon Design, a renowned architectural firm from North America.

Diagnosis and treatment are characterized by a multi-disciplinary approach with Disease Management Teams, wherein experts from different streams participate in decision-making for treatment protocols, using evidence-based medical strategies and appropriate documented clinical guidelines.

Tata Medical Center, Kolkata, has strived to be one of the leading cancer care and research institutions in the country and has benefited West Bengal as well as the adjoining states and neighboring countries.

### **ABOUT THE DEPARTMENT**

The laboratories have state of art infrastructure along with research laboratory space and provide an intellectually stimulating, safe, secure, academically friendly work environment to its students, staff & scientific officers, with focus on continuous quality improvement, research and development. The department is involved in numerous research projects funded by peer reviewed external grants from government and non-government organisations.

In order to fulfill the above objectives, we are looking to appoint full time:

- **Consultant in Laboratory Haematology & Cytogenetics/ Molecular Genetics**

**Qualifications:** - MD or DNB or Equivalent in the relevant Specialty (Pathology).

**Experience:** Minimum 3 years Post MD / DNB experience in Laboratory Haematology & Cytogenetics/Molecular Genetics.

**Desirable** - Fellowship in Laboratory Hematology/ Fellowship in Cytogenetics/Molecular Pathology

### **Job Description:**

The consultant will be responsible for providing interpretation of results, implementing new assays, assay troubleshooting, acting as a technical consultant to operations staff, participation in QA responsibilities, and reviewing SOPs. The candidate should have a strong work ethic and a collaborative approach to patient care.

## **Responsibilities**

- Interpretation and sign-out of a range of Lab Haematology, cytogenetic and molecular genetic assays.
- Develop validate implement new assays with quality control
- Assist in assay troubleshooting and implementation of new assays.
- Assist, as needed, in the training of technologists and other team members.
- Observe compliance with regulatory agencies, including inspections.
- Monitor of quality assurance at all levels of practice.
- Participate in working groups of other clinical and non-clinical team members in the hospital.
- Teaching DNB and DrNB residents
- Represent Tata Medical Center at professional meetings.

**\*For more details about the job positions, qualifications, eligibility and application forms, please log on to our website: [www.tmckolkata.com](http://www.tmckolkata.com). Further informal queries about the job please contact the consultants in the Laboratory Haematology/Molecular Pathology/Cytogenetics department.**

You may also Email or Post applications to: Mr. Suvasish Mukherjee, Head-Human Resources, Tata Medical Center, 14 MAR (EW), New Town, Kolkata – 700160. Email – [suvashish.mukherjee@tmckolkata.com](mailto:suvashish.mukherjee@tmckolkata.com). **Last date of application: - 12<sup>th</sup> March 2026**