

CONSULTANT – RADIOLOGY & IMAGING

About Tata Medical Center:

Conceptualized in the year 2004 as a philanthropic initiative for the Eastern and North-Eastern parts of India and the neighboring 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. The Institution's objective is to excel in service, education and research.

Our patients and their families are our number one priority and we are proud to offer the whole spectrum of cancer care at our hospital: Opportunities to be involved in pioneering research and trials; Surgery, Radiology and Imaging services provided using state of the art technology, in the region; information and support offered to our patients and their families in the purpose built Cancer Information and Support Centre.

Department Description:

Tata Medical Center is a comprehensive cancer care hospital with 437 beds. It has extensive laboratory and imaging services, day-care facilities and surgical services. The Department of Radiology and Nuclear Medicine has several stationary and portable Xray and USG machines, two 64-slice PET-CT, one 128-slice dual energy CT, 2 MRI (3T) machines, a fully functional Cath Lab, gamma camera & SPECT, digital mammography and DEXA services. All modalities are connected by PACS, radiology reporting is done through RIS and clinical as well as laboratory data is available to view online through HMS. The department has 9 radiology consultants, 4 nuclear medicine consultants, 12 fellows. The department has considerable workload, with 13000 X-rays, 9800 diagnostic ultrasound exams including elastography and contrast enhanced USG, 4350 USG guided procedures 12000 CT scans, 1000 CT guided procedures, 3500 MRI examinations, 3750 mammographies and 450 CathLab procedures being done in a year approximately. Imaging study archive is available for viewing from 2011. This is an exciting time to join the Onco- Radiology and Intervention team as we're currently embarking on an ambitious PHASE-2 expansion which includes an expansion in consultant numbers and radiology and imaging department. In addition, our wards and rest of the hospital is also undergoing expansion and refurbishment.



Remarkable achievements of the Radiology and Imaging department at Tata Medical Center are:

- Evidence-based medical care for cancer.
- Well known for cancer-related research over the last five years, including multiple DBT funded research projects.
- Multiple abstracts and Publications in International meetings and Journals
- Participation in DST led “ Make In India Project “ to develop the first indigenous MRI in the country

In order to fulfill additional needs and for phase-2 expansion, we are looking to appoint full time:

- Consultant - Radiology and Imaging

Qualification: MD/DNB in Radiology and Imaging. Fellowship in Oncoradiology and Intervention and Research experience is desirable.

Experience: Minimum 3 years after Post Graduation.

Job responsibilities

- Engage in reporting – CT / MRI / X-ray and USG
- Engage in Intervention procedures both in Cath lab and guided
- Take part and lead departmental audits and quality assurance and educational activities
- Participate in departmental research , publications and abstracts
- Engage in teaching DNB students in radiology , Fellowship Programme in Onco Radio Imaging and Interventions
- Engage in teaching DRD students
- Actively engage in additional administrative departmental and hospital activities as per requirement by invitation.

Prospective Candidates are encouraged to contact the following consultant in case of any query:

Dr. Saugata Sen, +91 33 6605 8126; Email: saugata.sen@tmckolkata.com;

***You may please send your applications via post or email in the following address by 5th March 2024:**

Mr. Suvasish Mukherjee, Head-Human Resources, Tata Medical Center, 14 MAR (EW), New Town, Kolkata – 700160.
Email – suvashish.mukherjee@tmckolkata.com.