

Tata Medical Center Fellowship in Uro-Oncosurgery

Conceptualised 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. Set up at a cost of Rs. 350 crores, the Hospital, with a capacity of 437 beds, serves all sections of the society, with 50% of the infrastructure earmarked for free or subsidized treatment for the underprivileged sections. The hospital provides a wide spectrum of services from diagnosis, therapy to rehabilitation and palliative support in cancer. The Institution's objective is to excel in service, education and research. The hospital provides a wide spectrum of services from diagnosis, therapy to rehabilitation and palliative support in cancer.

This state-of-the-art Hospital has been built on carefully landscaped grounds to emphasize the holistic approach in our crusade against cancer. 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.

To fulfill the above objectives TMC invites applications for the position of Fellow in Uro-Oncosurgery

The Department

The Department of Uro-Oncosurgery aims to offer evidence based protocolized treatment of all Urological cancers. The department offers full range of diagnostic and therapeutic options for all Urological cancers. It runs the largest superficial bladder cancer surveillance programme in the region. It has the latest simultaneous biplanar US scanner for prostate biopsy and Urodynamics system. It has excellent support from Radiation Oncology, Medical Oncology, Radiology, Pathology, Microbiology, Biochemistry and Intensive care and other surgical specialities. The hospital has an excellent electronic medical records (EMR) system making data analysis/retrieval easy.

There is a dedicated Surgical ICU, HDU and Surgical ward. The department is supported by excellent theatre facilities with the best open, endoscopic and laparoscopic equipment. The theatres boast of positive pressure laminar air flow, HEPA filter, sophisticated anaesthetic equipments, state-of-the-art operating lights and tables, PACS, vessel sealing devices, intra-operative ultrasonography and facilities for frozen section biopsy. **There is an ongoing Robotic surgery programme (da Vinci) since 2017- with Robotics and laparoscopy being done every week.**

Staffing:

The department has 4 full time Consultants, 4 Dedicated Uro-Oncosurgery Fellows, 2 Rotating Surgical Fellows, one Urology Technician and a Clinical research Coordinator. The Fellows work in close association with the consultants and supervision and help is always available.

Objectives

The Fellowship module aims to tutor personnel willing to devote their subsequent career in urology. Ingrained in the training program, is the mandated philosophy of multidisciplinary approach to cancer treatment. The Fellows would be involved in out-patient and in-patient care with assessment of new and review patients, and also in the operation theatres. This would help Fellows develop skills to judge and decide independently. Active efforts would be made to ensure that Fellows understand the value of molecular medicine in diagnosis.

No of Fellowship in Uro-Oncosurgery Positions

There are currently four positions.

Fellowship Duration

1 year extendable upto another year depending on the experience and requirements of the individual. Further extensions may be available depending on performance and aptitude.

Eligibility Criteria

Essential: M.S. or DNB degree in General Surgery

Desirable: MCH/DNB in Urology.

Attitude: Keen to learn and emphasis on delivery of quality medical care

Clinical responsibilities

The Fellows will be involved in the managing out-patient and in-patient clinical services, and actively assisting or operating in the theatre. They will have ample opportunity in all spheres of operative Urology. They will be resident while being on-call for Urology.

Academic responsibilities

The Fellows will be involved in audits, case presentation, discussing contemporary publications, seminars and organizing multidisciplinary meetings. It is mandatory for the Uro-Oncosurgery Fellows to present in national/international meetings.

Research

The department is already involved in a national research project in the treatment of advanced prostate cancer. Further projects are in various stages of implementation.

Expected Rotations/Work Schema

The Fellows will have the opportunity to spend some time in related disciplines of Radiation Oncology/Medical Oncology. The Fellows will have to carry a diary to chronicle their operative/academic exposure.

Opportunities for career advancement

The Fellows will be closely monitored using a structured assessment scale. Taken in conjunction with their academic performance, the fellows may be considered for subsequent advancement in this institution or a possible placement in other centres in India or abroad.

Evaluation

The Fellows will be assessed by periodic examinations, but in addition, a point-based system has been developed in house. The Continuous Assessment of Structured Training (CAST) score takes into account several parameters like the aptitude to take independent decision, communication skills, ability to work in a team etc.

Contact

Prospective candidates are encouraged to contact the Consultants:

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Dr. Mayank Gupta, 9051784987, mayank.gupta@tmckolkata.com

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You may Email or Post applications to:

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