

Advertisement for the post of Clinical Associate
Department of Clinical Haematology and Cellular Therapies
Tata Medical Center, Kolkata



Tata Medical Center was conceptualized in 2004 as a philanthropic initiative for the Eastern and North-Eastern parts of India and neighboring countries, and started operations in Kolkata on May 16, 2011. Governed by the Tata Medical Centre Trust, TMC is an integrated oncology facility with highly trained professional staff, modern infrastructure, and contemporary medical equipment, located on a 13-acre campus in New Town, Kolkata. With a capacity of 437 beds, including major subsidized infrastructure for the underprivileged, the hospital provides comprehensive oncology care spanning diagnosis, treatment, rehabilitation, and palliative support, while pursuing excellence in service, education, and research. Over the years, TMC has established itself as one of the leading cancer care and research institutions in India, with a strong national and international reputation

The Department:

The Department of Clinical Hematology and Cellular Therapies at TMC is a dedicated and cohesive academic unit. The department sees more than 2,500 new patients with hematologic disorders each year and performs over 100 hematopoietic cell transplants and cellular therapies (CAR T cell) annually. Its clinical work encompasses malignant and Haematology and hematopoietic cell transplantation, with scope for work in select benign hematologic disorders based on institutional feasibility. In addition to patient care, the department is actively engaged in real-world data studies, investigator-initiated and industry-sponsored clinical trials, and translational research, providing a rich academic and research environment.

The stem cell transplant and cellular therapy programme at TMC is a vibrant, high-volume, and research-oriented service that caters to more than 100 stem cell transplant and cellular therapy (CAR T cell) procedures annually. The selected candidate will gain comprehensive exposure to transplant medicine and cellular therapies, including patient selection, pre-transplant evaluation, conditioning, peri-transplant/CAR T cell therapy care, management of complications, long-term follow-up, and multidisciplinary care pathways. The training and exposure during the tenure are designed to help young haematologists and oncologists consolidate their specialty training and become more confident for independent practice.

TMC and its Department of Clinical Hematology and Cellular Therapies are widely regarded as world-class, with a reputation for excellence across India and internationally. This position is ideally suited for motivated early-career specialists seeking to strengthen their clinical judgment, academic engagement, and practical expertise in stem cell transplantation and cellular therapies.

Tata Medical Center (TMC), Kolkata invites applications for the post of **Clinical Associate** in the **Department of Clinical Hematology and Cellular Therapies**. This position offers an excellent opportunity for a young hematologist or oncologist to join a world-class institution and receive structured exposure and training in stem cell transplantation and cellular therapies.

Essential qualifications

- **DM / DrNB super-specialty degree** in Clinical Haematology or Medical Oncology, recognized/certified by MCI.

- Should have completed the super-specialty course within the last 3 years.

Duration of position: 1 year (extendable to 2 years)

***For more details about the job positions, qualifications, eligibility and application forms, please log on to our website: www.tmckolkata.com. For further informal queries about the job, you may contact:**

Dr Jeevan Kumar

Head of Department, Department of Clinical Haematology and Cellular Therapies

Program Director, Stem Cell Transplant Program

Email: jeevan.kumar@tmckolkata.com

Please Email or Post your applications by 12th July 2026 to:

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