



## **DR. SHARADWAT MUKHOPADHYAY**

Senior Consultant - Medical Oncology

### **Qualification**

MBBS | MD (Radiotherapy)

### **Overview**

Dr. Sharadwat Mukhopadhyay is a consultant clinical oncologist with 23 years of experience. He currently practices in Manipal Hospitals, Dhakuria, Kolkata, and is well-known for his dedication to patient care and hard work. With qualifications of MBBS and MD in Radiotherapy, Dr. Mukhopadhyay is skilled in various oncological procedures, ensuring optimal outcomes for patients diagnosed with early advanced and recurrent stages. This Experienced Oncologist in Kolkata's expertise involves employing treatment therapies, such as Chemotherapy, Hormonal Therapy, Immunotherapy, Radiochemotherapy, and Nucelar Therapy. He is also proficient in various treatment and surgical interventions, including PICC Line Insertion, Liver Biopsy, and Bone Marrow Transplantation. Moreover, Dr. Mukhopadhyay is adept at addressing several blood cancers, including chronic myeloid leukaemia (CLL) and lymphoma. With experience managing 500 cases annually, he is recognised among Kolkata's top ten Oncology Cancer specialists. Apart from Dr. Mukhopadhyay's clinical expertise, he has played a pivotal role in contributing to medical research by publishing an article in the Journal

of the Indian Medical Association (JIMA) and has presented innumerable topics related to his field at many prestigious conferences. His linguistic proficiency includes English, Hindi, and Bengali, and his multilingual skills enable him to foster positive relationships among patients, allowing him to support them mentally and physically throughout their treatment journey.

### **Field of Expertise**

- Proficient in crafting various treatment regimens with various therapies, including Chemotherapy, Hormonal Therapy, Targeted, Radiotherapy and Nuclear Therapy.
- Specialises in employing Radiation Therapy for patients diagnosed with early and advanced stages of cancer, ensuring optimal outcomes.
- Experienced in addressing haematologic cancer, bile duct cancer, bone and soft tissue cancer, and colorectal and hepatobiliary cancer by employing cutting-edge techniques with minimal complications.

### **Languages Spoken**

- English
- Hindi
- Bengali

### **Talks & Publications**

- Published an article in the Journal of the Indian Medical Association (JIMA).