



Dr Sthiti Das

MD Radiation Oncology, High Precision Radiation Fellowship 18+ Years Experience

Dr Sthiti Das is a top Radiation Oncologist in Bhubaneswar at Apollo Hospitals Bhubaneshwar . Book appointment online with Dr Sthiti Das at Ask Apollo.

Hospitals

Apollo Hospitals, Bhubaneswar ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
10:00 -16:00



Call Now



Book Appointment

Overview

Dr. Sthiti Das is a highly qualified and experienced Radiation Specialist Oncologist based in Bhubaneswar, Odisha. With 18 years of dedicated experience in the field of oncology, Dr. Das has earned a reputation for her expertise in high precision radiotherapy, having completed her fellowship at the esteemed Fortis Memorial Research Institute (FMRI). Her medical journey began with an MBBS degree, followed by an MD in Radiation Oncology from SCB Medical College, which showcases her commitment to advanced medical education and patient care.

Fluent in multiple languages including Hindi, English, Oriya, and Bengali, Dr. Das is able to connect with a diverse range of patients, ensuring clear communication and understanding in consultations and treatment plans. Her patient-centric approach focuses on providing compassionate care while utilizing cutting-edge techniques in radiation therapy.

Dr. Das remains at the forefront of advancements in oncology, continually updating her skills and knowledge to deliver the best possible outcomes for her patients. Her involvement in exclusive partnerships allows her to collaborate with other healthcare professionals and institutions, enhancing the

multidisciplinary approach to cancer care. When you choose Dr. Sthiti Das as your Radiation Specialist Oncologist, you can be assured of receiving comprehensive, personalized treatment tailored to your specific needs.

Experience

- 10 years working experience in digital linear accelerator set up equipped with 3D CRT, IMRT, IGRT and VMAT techniques and in the field of medical oncology as well.
- Has worked as Senior Consultant Clinical & Radiation Oncologist ,Hemlata Hospital, Bhubaneswar.
- Specifically trained for SRS, SRT, SBRT and PET CT based Radiotherapy planning

Research and Publication

- Prospective assessment of neurocognition, quality of life & activities of daily living in patients of primary intracranial neoplasm treated with surgery and radiation.
- Lamivudine prophylaxis in Hepatitis B infected patients being treated for renal cancer:
• A viable option.”A case report published in HESI bulletin-2008
- Ewings sarcoma with scalp metastasis , A case report published in JCRT 2008 certificate course in pain and palliative care - March 2008
- Foundation course in Biostatistics for Health Sciences

Frequently Asked Questions

1. Where does Dr. Sthiti Das practice?

Dr. Sthiti Das currently practices at Apollo Hospitals, located in Bhubaneswar.

2. Who is Dr. Sthiti Das?

Dr. Sthiti Das is a highly experienced Radiation Oncologist with 18 years of expertise in the field. She is known for providing exceptional patient care and advanced medical treatments.

3. Why do patients choose Dr. Sthiti Das?

Patients trust Dr. Sthiti Das for her expertise, patient-centric approach, and commitment to providing the highest standard of care. She is well-versed in the latest medical advancements and ensures personalized treatment for every patient.

4. What is Dr. Sthiti Das's specialization?

Dr. Sthiti Das specializes in Radiation Oncology, with expertise in Osteosarcoma Treatment.

5. What are Dr. Sthiti Das's medical qualifications?

Dr. Sthiti Das holds prestigious qualifications, including MD Radiation Oncology, High Precision Radiation Fellowship.

6. How many years of experience does Dr. Sthiti Das have?

Dr. Sthiti Das has 18 years of experience in the medical field, treating various conditions related to Radiation Oncology.

7. How can I book an appointment with Dr. Sthiti Das?

You can book an appointment with Dr. Sthiti Das through: Online: Visit

<https://www.apollohospitals.com/book-doctor-appointment/> to schedule an appointment.