

PERSONAL DATA:



Name: Dr. Brahma Prasad Sadangi
Date of Birth: 12-03-1998
Gender: Male
Permanent address: Balasore , Odisha , 756040.
Marital status: Married
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OBJECTIVE:

As a postgraduate resident in Radiation Oncology, my objective is to develop a comprehensive understanding of the fundamentals of the field while staying abreast of advancements through extensive hands-on experience. My goal is to provide exceptional patient care while actively participating in academic activities and contributing to scientific research initiatives. I have a strong interest in modern radiation planning and treatment delivery techniques, including IMRT, SBRT, SRS, FSRT, IGRT, and Proton Beam Therapy, and I am committed to gaining in-depth expertise in these areas.

EDUCATIONAL QUALIFICATION:

1. MBBS – Degree of Bachelor of Medicine and Bachelor of Surgery
Completed in March 2021 from Hitech Medical College & Hospital ,
Bhubaneswar , Odisha affiliated under Utkal University, Bhubaneswar .
2. Completed 1 year compulsory rotatory internship training from 21-05-2021
to 20-05-2022 in Community Medicine, Medicine (including Pulmonary
Medicine ,Emergency Medicine ,Psychiatry, Dermatology), Surgery (including
Neurosurgery, Urology and Anaesthesiology), Obstetrics and Gynaecology ,
Paediatrics, Orthopaedics, ENT, Ophthalmology and Emergency .
3. Ongoing MD (Doctor of Medicine) in Radiation Oncology since October 2023
at Chittaranjan National Cancer Institute, Newtown, Kolkata.

WORK EXPERIENCE:

1. Medical Officer during COVID Pandemic in 2021 under the Directorate of Health Services, Government of Odisha .
2. Clinical Oncology as an Academic Junior Resident in the Department of Radiation Oncology at Chittaranjan National Cancer Institute, Newtown, Kolkata (ongoing)

CONFERENCES AND CMEs ATTENDED:

1. Participated as a Delegate in AROI-WB Chapter Annual State Conference held on 2nd-3rd March, 2024 at ITC Sonar, Kolkata
2. Participated as a delegate in the 44th Annual Conference of Association of Radiation Oncologists of India-AROICON 2024 held at Dr. TMA Pai International Convention Centre, Mangaluru from 29th November to 1st December 2024.
3. Participated as a delegate in the 45th Annual Conference of Association of Radiation Oncologists of India-AROICON 2024 held at Biswa Bangla Convention center, Kolkata, India from 27th-30th November 2025.
4. Participated as a Delegate in AROI-WB Chapter Annual State Conference held on 15th and 16th February, 2025 at Dhono Dhanyo Auditorium, Kolkata
5. Attended 47th ICRO PG teaching program on Recent Advances in Clinical Oncology held at NRS Medical college and Hospital from 12th-13th April 2025.
6. Attended CME on Head and Neck cancer by AROI West bengal Chapter held on 10th May 2025 at Medical College Kolkata.
7. Attended CME on Lower GI malignancies by AROI West bengal Chapter held on 21st June 2025 at IPGMER and SSKM Hospital, Kolkata.
8. Attended CNCI Cancer Update (Esophagus, Stomach, Oral Cavity and Larynx) organized by CNCI held on 25th January 2025 at Biswa Bangla Convention Center, Kolkata.
9. Attended Training workshop on Good Clinical Practice and ethics in clinical research organized by Academy for Applied research and Training in Healthcare in India on 5th July at CNCI, Kolkata.
10. Attended Urothelial Cancer Updates 2025: Latest Advances and Innovation held on 1st September 2025 by Medall Oncology delivered in video format.

PRESENTATIONS:

Poster presentation at the 44th Annual Conference of Association of Radiation Oncologists of India-AROICON 2024 held at Dr. TMA Pai International Convention Centre, Mangalore from 29th November to 1st December 2024 on the topic "FEASIBILITY OF SGRT BASED SUPINE CRANIOSPINAL IRRADIATION IN AN ADOLESCENT MALE DIAGNOSED WITH MEDULLOBLASTOMA."

CURRICULUM VITAE

Proffered Oral Paper at 45th Annual Conference of Association of Radiation Oncologists of India-AROICON 2025 Biswa Bangla Convention center, Kolkata, India from 27th – 30th November 2025 on the topic “PROSPECTIVE STUDY ASSESSING THE CONSOLIDATIVE RADIOTHERAPY TO LUNG WITH OR WITHOUT ABLATIVE RADIOTHERAPY TO THE METASTATIC SITES IN STAGE IV OLIGOMETASTATIC NSCLC RESPONDING TO SYSTEMIC THERAPY.

Abstract titled “Impact of adding metastatic ablative radiotherapy to Lung Consolidation in Oligometastatic NSCLC: A Randomized Controlled Study” selected for Top digital poster in Poster Highlight section in ESTRO 2026 to be held from 15th-19th May 2026 at Stockholm, Sweden.

COURSES ATTENDED:

1. Dedicated training in Basic Cardiopulmonary Life Support (BCLS) in accordance with current Indian Resuscitation Council Federation Cardiopulmonary Resuscitation (CPR) Guidelines, 2024.
2. Dedicated training in Comprehensive Cardiopulmonary Life Support (CCLS) in accordance with current Indian Resuscitation Council Federation Cardiopulmonary Resuscitation (CPR) Guidelines, 2024.
3. Dedicated National level training in National Programme for Palliative Care (NPPC) held from 9th -11th October 2025 at Bagchi Karunashraya Palliative Care Center, Bhubaneswar, Odisha.
4. Completed Basic Course in Biomedical Research with a score of 82% in proctored examination held on August 3rd 2025.

Membership:

Life Membership of AROI
International Member in ASTRO.
International Member IN ASCO.
International Member in ESTRO.
International Member in ESMO.

RESPONSIBILITIES HANDLED AS A JUNIOR RESIDENT IN RADIATION ONCOLOGY:

CURRICULUM VITAE

1. Comprehensive patient care both in OPD and wards by taking clinical history and thorough physical examinations.
2. Attending both oncological and non-oncological emergencies.
3. Chemotherapy day care duties in case of any chemotherapy related reaction emergencies.
4. Weekly Radiation toxicity assessment on OPD basis.
5. Assisting in the patient immobilisation and contrast delivery for patients undergoing CT simulation.
6. External Beam Radiation Treatment planning and delivery (3DCRT, IMRT and SBRT) with ECLIPSE v16 and VARIAN TrueBeam.
7. Intracavitary brachytherapy

DECLARATION:

I hereby declare that the above mentioned information are true to the best of my knowledge and understanding.



Dr. Brahma Prasad Sadangi
Post Graduate Trainee
Department of Radiation Oncology
Chittaranjan National Cancer Institute