DR. ABHISHEK KRISHNA

Consultant - Radiation Oncology

Qualification

MBBS | MD | DNB

Overview

Dr. Abhishek Krishna is a distinguished Consultant in Cancer Care and Oncology, bringing a wealth of experience and expertise to the forefront of patient treatment and management and is currently associated with KMC Hospital, Mangalore. He is the foremost Radiation Oncologist in Mangalore. With a profound commitment to enhancing cancer care, Dr Krishna's educational journey began at AJ Institute of Medical Sciences in Mangalore, where he earned his MBBS degree in 2016. He further pursued a specialization in Radiation Oncology, completing his MD at Father Muller Medical College, Mangalore, and subsequently obtaining his DNB in Radiation Oncology from the National Board of Examinations in 2020. Dr. Krishna's professional journey is marked by significant contributions and experiences across esteemed institutions. He served as a Senior Resident in the Department of Radiation Oncology at Mysore Medical College & Research Institute and later at Kasturba Medical College, Mangalore. Currently, he holds the position of Assistant Professor in the Department of Radiation Oncology at Kasturba Medical College, Mangalore. With a fervent dedication to professional development, Dr

Krishna has participated in various specialized programs including the Certificate Course in Essentials of Palliative Care conducted by the Indian Association of Palliative Care and the Lien Collaborative Palliative Care Training Program. He is actively engaged in the Young Leader Development Program facilitated by the Manipal Academy of Higher Education and People Business. Dr. Krishna's professional highlights underscore his expertise in diagnosing, treating, and managing diverse cancer cases with a collaborative and patient-centric approach. He is proficient in advanced treatment modalities including Stereotactic Radiotherapy, Arc Therapy, and Brachytherapy. His contributions to clinical research have resulted in notable publications that have furthered understanding and treatment strategies in oncology, making him the best Radiation Oncology Doctor in Mangalore. Recognized for his outstanding contributions, Dr. Krishna has received prestigious awards, including the NEBA-ICAN Excellence in Research Award. He is fluent in multiple languages, which facilitates his effective communication and patient care. With a comprehensive understanding of cancer care and a commitment to excellence, Dr. Abhishek Krishna stands as a beacon of hope for patients seeking compassionate and advanced oncological treatment.

Fellowship & Membership

- Association of Radiation Oncologists of India
- Karnataka Association of Senior Resident Doctors
- European Society of Medical Oncology
- American Society of Clinical Oncology
- Life Member -Association of Radiation Oncologists of India
- Life Member- Indian Medical Association

Field of Expertise

- Breast Cancer
- Head and Neck Cancer
- Cervical Cancer
- Lung Cancer
- Stereotactic Radiotherapy (SRS & SBRT)
- Arc Therapy (IMRT, VMAT)
- Advanced Cancer Treatment Modalities
- Brain Tumours
- Brachytherapy
- Immunotherapy with Radiation Therapy

Languages Spoken

- English
- Kannada
- Tulu
- Hindi
- Malayalam

Awards & Achievements

- 2nd Place in Paper Presentation at Annual Conference of Radiation Oncologists of India, AROICON 2022, New Delhi, India
- Best Paper Award at the 9th Annual Conference of Indian Brachytherapy Society, Mangalore in September 2019.
- NEBA-ICAN Excellence in Research Award 2021

Talks & Publications

- Comparison of two high dose rate intracavitary brachytherapy regimens in treatment of cervical cancer: a preliminary report

- Efficacy and safety of EGFR inhibitor gefitinib in recurrent or metastatic cervical cancer: a preliminary report.
- Geographic and demographic distribution and access to brachytherapy in India with its implications on cancer care
- Comparison of the dosimetric benefits of two different three-dimensional conformal radiotherapy treatment approaches for postmastectomy radiotherapy
- Dosimetric Study to Estimate Deviations in Delivered Radiation Dose Due to Occluded Air Spaces in Vaginal Vault Brachytherapy Applications