

DR. GIRISH SADAM PRABHAKAR

Consultant - Radiation Oncology

Qualification

MBBS | MD | IAPC Certified (Indian association of palliative care)

Overview

Dr. Girish Sadam Prabhakar is a highly experienced radiation oncologist in Kanakapura Road, Bangalore with over 2 decades of clinical excellence. Currently practicing as a Consultant – Radiation Oncology at Manipal Hospital Kanakapura Road, Dr. Girish is known for his precision-driven, evidence-based approach to cancer management, with a deep commitment to improving oncological outcomes through innovation and multidisciplinary collaboration. His work spans every aspect of radiation therapy, from advanced treatment planning to delivering complex radiotherapy techniques with accuracy, empathy, and outstanding patient satisfaction. A graduate of Dr. B. R. Ambedkar Medical College, Bengaluru, Dr. Girish went on to pursue his MD in Radiation Oncology from M. S. Ramaiah Medical Teaching Hospital, Karnataka. Over the years, he underwent extensive specialised training in cutting-edge radiotherapy modalities such as Image-Guided Radiotherapy (IGRT), Intensity-Modulated Radiotherapy (IMRT), Stereotactic Radiosurgery (SRS), Stereotactic Body Radiotherapy (SBRT), and Rapid Arc Therapy. His proficiency in Brachytherapy, CyberKnife, and VMAT (Volumetric Modulated Arc Therapy) further allows him to deliver highly targeted treatments that maximise tumour control while preserving surrounding healthy tissue. Dr. Girish's extensive experience includes leadership roles at premier cancer institutes across India, where he has been instrumental in developing and commissioning advanced radiation oncology departments. At Manipal Hospitals, Dr. Girish provides comprehensive oncological care across a wide spectrum of cancers, including breast, head and neck, lung, prostate, gynaecological, gastrointestinal, and brain tumours. His multidisciplinary approach ensures that each patient benefits from a well-coordinated treatment plan, developed in collaboration with surgical oncologists, medical oncologists, radiologists, and pathologists. Beyond his clinical expertise, Dr. Girish is a strong advocate of palliative and supportive care, holding certification from the Indian Association of Palliative Care (IAPC). His compassionate, patient-centred philosophy ensures that every individual under his care receives not only advanced medical treatment but also psychological and emotional support throughout their cancer journey. His fluency in English, Hindi, Kannada, Tamil, Telugu, and Malayalam allows him to connect deeply with patients from diverse linguistic backgrounds, fostering trust and understanding during the treatment process. Dr. Girish is a life member of the Association of Radiation Oncologists of India (AROI) and has contributed to peer-reviewed research in reputed journals, including studies on accelerated partial breast irradiation, dosimetric analysis, and treatment uncertainties in IMRT. He has presented lectures at national conferences, conducted cancer awareness sessions across corporate and educational institutions, and trained numerous postgraduate residents and fellows in the principles of radiation oncology. With an unwavering commitment to clinical excellence, technological innovation, and compassionate care, Dr. Girish continues to set high standards in radiation oncology at Manipal Hospital Kanakapura Road, helping patients access world-class cancer care close to home. His dedication to precision, collaboration, and empathy firmly establishes him among the best radiation oncologists in South Bangalore.

Fellowship & Membership

- Association of Radiation Oncologists of India (AROI) Membership no.1117.

Field of Expertise

- Cancer prevention
- Diagnosis and treatment of solid cancers
- Stereotactic Radiosurgery (SRS)
- Stereotactic Body Radiotherapy (SBRT)
- Image Guided Radiotherapy (IGRT)
- Rapid Arc Intensity modulated Radiotherapy (IMRT)

Languages Spoken

- Kannada
- English
- Hindi
- Tamil
- Telugu
- Malayalam

Awards & Achievements

- Successfully treated thousands of cancer patients with evidence-based, compassionate care, achieving excellent overall survival and disease-free survival outcomes.
- Implemented advanced radiation techniques (IMRT, IGRT, SBRT, SRS), significantly improving treatment precision and patient quality of life.
- Delivering lectures in CME regarding the prevention and treatment of cancer.
- Recognised by patients and peers for empathy, clinical acumen and leadership in multidisciplinary cancer care.

Talks & Publications

- Delivered lectures in conferences, CME, Hospitals, Private companies, colleges and schools.
- Accelerated partial breast irradiation using external beam radiotherapy - A feasibility study based on dosimetric analysis.
- Anbumani S, Palled SR, Prabhakar GS, Nambiraj NA, Pichandi A. Rep Pract Oncol Radiother. 2012 Jun 15;17(4):200-6. doi: 10.1016/j.rpor.2012.04.002. eCollection 2012.
- Quantification of uncertainties in conventional plan evaluation methods in Intensity Modulated Radiation Therapy.
- Anbumani S, Arunai Nambi Raj N, S Prabhakar G, Anchineyan P, Bilimagga RS, Palled SR, Chairmadhurai A.J BUON. 2014 Jan-Mar;19(1):297-303.
- "A STUDY ON THYROID DISORDERS AMONG WOMEN OF AGE GROUP (15-60 YEARS) IN A TERTIARY HEALTH CARE CENTRE, SOUTH INDIA" Dr.K.L.Jayakumar, Dr.S.P.Girish, IJSR Volume - 11 | Issue - 04 | April - 2022 | PRINT ISSN No. 2277 - 8179 | DOI : 10.36106/ijrsr.
- "KAP STUDY ON CARCINOMA CERVIX AMONG WOMEN OF REPRODUCTIVE AGE GROUP IN A TERTIARY CARE CENTRE"
- Dr.K.L.Jayakumar, Dr.S.P.Girish, GJRA VOLUME - 11, ISSUE - 04, APRIL - 2022 • PRINT ISSN No. 2277 - 8160 • DOI : 10.36106/gjra.