

DR. ABHINAY INDRAKUMAR REDDY

Consultant - Surgical Oncology

Qualification

MBBS | MS MCh

Overview

Dr. Abhinay Indrakumar Reddy is a distinguished surgical oncologist in Electronic City, Bangalore, with over 11 years of experience in advanced cancer surgery and comprehensive oncology care. He currently serves as Consultant – Surgical Oncology at Manipal Hospital Electronic City. Having performed more than 5,000 major cancer surgeries, Dr. Abhinay Indrakumar Reddy possesses specialised expertise in robotic and minimally invasive cancer surgery, breast oncoplastic surgery, head and neck oncology, gastrointestinal and hepatopancreatobiliary (HPB) cancers, and Cytoreductive Surgery (CRS) with HIPEC. His surgical precision and dedication to organ preservation establish him as one of the best surgical oncologists in Electronic City. Dr. Abhinay Indrakumar Reddy completed his MBBS, followed by MS and MCh, building a specialised foundation in surgical oncology and advanced cancer surgery. He is also an EFIAGES member, reflecting his professional engagement with advanced gastrointestinal and endoscopic surgical practice. His training and clinical experience have enabled him to develop expertise across multiple cancer sites. At Manipal Hospital Electronic City, Bangalore,

Dr. Abhinay Indrakumar Reddy manages cancers involving the head and neck, thyroid and parathyroid, salivary glands, breast, gastrointestinal tract, genitourinary system, and female reproductive system. He also has experience in surgically managing soft tissue sarcomas, bone tumours, skin cancers, and melanoma. Dr. Abhinay's expertise extends to endocrine oncology and complex surgical decision-making where preservation of function and appropriate oncological clearance are important considerations. He also performs breast conservation and oncoplastic procedures, integrating cancer removal with techniques aimed at maintaining breast form and improving functional and aesthetic outcomes. Dr. Abhinay Indrakumar Reddy manages a wide range of malignancies, including gastric and colorectal cancers. His extensive experience in gynaecological oncology includes advanced cancer surgery and, where clinically appropriate, HIPEC-based treatment approaches. Dr. Abhinay remains actively involved in academic activities, surgical education, research, and professional forums. His published work includes research and case reports covering endocrine surgery, gastric cancer, metastatic malignancy, carotid body tumours, ovarian cancer, and postoperative outcomes following pancreatic surgery. Dr. Abhinay works within a collaborative framework, emphasising personalised treatment planning based on the type, stage, biology, and clinical characteristics of each cancer, while considering the patient's overall well-being and long-term quality of life. Dr. Abhinay's clinical philosophy combines surgical oncology in Bangalore with advanced minimally invasive and robotic approaches while maintaining a strong focus on oncological safety, functional preservation, and compassionate care. With extensive experience in cancer surgery in Bangalore, Dr. Abhinay offers expertise across head and neck, breast, endocrine, gastrointestinal, colorectal, gynaecological, genitourinary, soft tissue, and bone cancers making him one of the best surgical oncologists in Electronic City. He communicates in English, Hindi, Kannada, Telugu, Tamil, Malayalam, and Bengali, enabling him to connect effectively with patients and

families from diverse linguistic backgrounds.

Fellowship & Membership

- EFIAGES

Field of Expertise

- Head and Neck Oncology
- Thyroid and Parathyroid Surgeries
- Salivary Gland Surgeries
- Breast and Oncoplastic Surgeries
- Gynecologic Oncology including HIPEC
- GI and Genitourinary Oncology
- Minimally Invasive Cancer Surgery
- Robotic Surgery

Languages Spoken

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

Talks & Publications

- Tracheostomy in Endocrine Surgery – Video Endocrinology, 2015

- Staging Laparoscopy in Gastric Cancer – Int J Res Med Sci, 2016
- Metastasis of Unknown Primary – Int J Curr Res, 2016
- Glomus Caroticum Case Study – JEBMH, 2020
- Ovarian Cancer Nodal Study – Indian J Gynecol Oncol, 2020
- Delayed Gastric Emptying Post PD – Indian J Surg Oncol, 2021
- Does Dose Reduction Compromise Pathological Response in Perioperative Gastric Cancer Chemotherapy? A Real World Analysis of FLOT and EOX - Journal Of Analytical Oncology, 2026
- TALKS - Moderator & Chair – COLOCON 2025
- Master Video Demonstration – Robotic Thyroidectomy, NATCON 2024
- Judge – Scientific Sessions, NATCON 2024