



DR. SHRUTHI P

Consultant – Radiology and Imaging

Qualification

MBBS | MD

Overview

Dr. Shruthi P is a highly accomplished radiologist in Electronic City, Bengaluru. She brings over 13 years of rich clinical experience in diagnostic and interventional radiology, with specialised expertise in chest and thoracic imaging, interstitial lung disease (ILD), musculoskeletal (MSK) MRI, and cardiac CT. Dr. Shruthi P is currently practising as a Consultant – Radiology & Imaging at Manipal Hospital, Electronic City, Bengaluru, where she leads comprehensive, high-precision imaging diagnostics across all body systems. Recognised for her pattern-based diagnostic precision and collaborative clinical approach, Dr. Shruthi is regarded as one of the best radiologists in Electronic City, Bengaluru. Dr. Shruthi P completed her MBBS and subsequently earned her MD in Radiology. She further pursued a Fellowship in MSK-MRI Radiology, strengthening her expertise in advanced musculoskeletal imaging. Her training and clinical experience have enabled her to develop proficiency across multiple imaging modalities, including CT, MRI, ultrasound, and radiography. At Manipal Hospital Electronic City, Dr. Shruthi P provides comprehensive diagnostic imaging services across a wide range of clinical conditions.

Her expertise includes chest imaging with a special focus on interstitial lung disease, musculoskeletal imaging, cardiac CT, postoperative imaging for transplant patients, and general diagnostic radiology. She interprets complex CT and MRI examinations with an emphasis on accurate pattern recognition, clinically relevant findings, and timely reporting that can support treatment decisions and multidisciplinary patient management. Dr. Shruthi's clinical practice extends to expertise in imaging patients with interstitial lung disease. She also has specialised expertise in musculoskeletal MRI, supported by dedicated fellowship training. She applies MRI-based imaging to the assessment of musculoskeletal conditions, providing detailed evaluation of bones, joints, muscles, tendons, ligaments, and other soft tissues where clinically appropriate. Dr. Shruthi is proficient in general diagnostic radiology across CT, MRI, ultrasound, and radiography, covering imaging needs across multiple body systems. She also performs and interprets ultrasound- and CT-guided interventions, including image-guided biopsies. Beyond clinical practice, Dr. Shruthi has authored 18 publications in national and international indexed journals and has contributed to case reports, research papers, and academic presentations. She has also served as invited faculty for continuing medical education programmes and pulmonology workshops, sharing her expertise in chest and thoracic imaging with clinicians and radiology professionals. Fluent in English, Kannada, Hindi, and Bengali, Dr. Shruthi communicates effectively with patients and healthcare professionals from diverse backgrounds. Known as one of the best best radiologists in Electronic City, Bengaluru, she combines clinical precision with a strong commitment to academic learning, research, multidisciplinary collaboration, and patient-centred care.

Fellowship & Membership

- MSK-MRI Radiology Fellowship

Field of Expertise

- Chest Imaging with special focus on Interstitial Lung Disease (ILD) Musculoskeletal (MSK) Imaging
- Cardiac CT
- Postoperative Imaging for Transplant Patients
- General Diagnostic Radiology — CT, MRI, Ultrasound & Radiography across all body systems
- Ultrasound & CT-Guided Interventions, including image-guided biopsies

Languages Spoken

- English
- Kannada
- Hindi
- Bengali

Awards & Achievements

- Faculty for the continuing medical education (CME) programmes and pulmonology workshops
- Authored 18 publications in National and International Indexed Journals.
- Lead Faculty for Chest and Thoracic Radiology, Contrast ed-tech platform — developing structured, case-based teaching content for postgraduate residents and radiology trainees.
- Founder and educator of a specialist-focused radiology education platform on Instagram, (@chest.radiology_dr.shruthi), with an archive of 500+ posts reaching radiology trainees and specialist physicians, and

expanding presence on X (Twitter) and YouTube Shorts.

Talks & Publications

- Authored 18 publications in National and International Indexed Journals
- Invited faculty for the continuing medical education (CME) programmes and pulmonology workshops