

DR. DIVYA CHAUDHARY

Consultant - Radiologist

Qualification

MBBS | MD Radio-diagnosis | DNB Radio-diagnosis

Overview

Dr. Divya Chaudhary is a highly experienced Consultant Radiologist currently associated with Manipal Hospitals, Baner, Pune. With over eight years of clinical expertise in diagnostic and interventional radiology, she has developed a strong reputation for her precision and patient-centred approach. She holds an MBBS degree and has completed her MD and DNB in Radiodiagnosis. Additionally, she is NT-Scan certified by the Fetal Medicine Foundation. Dr. Chaudhary offers a wide range of radiological services, with notable proficiency in women’s imaging. Her special interests include digital and conventional mammography, obstetric and gynaecological ultrasounds, NT scans, and anomaly scans. She is particularly skilled in pelvic imaging, including cases involving PCOS and endometriosis. Beyond this, she handles paediatric musculoskeletal and neuroimaging with equal competence. Her expertise extends to advanced CT imaging of the abdomen, chest, and vascular system, including brain and peripheral angiographies. She also performs a variety of interventional procedures such as ultrasound-guided biopsies, FNAC, nephrostomy, and percutaneous fluid drainage. Dr. Chaudhary has made valuable

academic contributions, having published rare case reports on conditions like Kimura Disease and aneurysmal bone cysts in respected medical journals. She has also presented her research on lung cancer imaging at leading medical conferences, underscoring her active involvement in radiological advancement. Working within a state-of-the-art diagnostic facility equipped with a 3 Tesla MRI, 128-slice MDCT, digital mammography, and 3D/4D ultrasound, she ensures accurate and timely diagnoses that aid in effective treatment planning. Dr. Divya Chaudhary remains committed to delivering high-quality, evidence-based imaging services to her patients at Manipal Hospitals, Baner.

Fellowship & Membership

- Fetal Medical Foundation NT Scan.

Field of Expertise

- General Radiology
- Breast Imaging
- Fetal Anomaly & Doppler
- Obstetric Scans
- Paediatric Neuroimaging
- Pulmonary Neoplastic Imaging

Languages Spoken

- Hindi
- English
- Maithili
- Bengali
- Marathi

Talks & Publications

- Case Report titled - "An Extremely Rare Case of Aneurysmal Bone Cyst of the Skull Base" in the Medical Journal of Western India, Vol 44, Aug 2017, Divya et al.
- Case Report titled - "Detailed imaging findings in a rare case of kimura disease with special mention on Diffusion Weighted Imaging" in the Polish Journal of Radiology 2017, Divya et al.
- Paper on "Role of CECT in the evaluation of Neoplastic lesions of Lung" at the 44th Annual Conference of the Research Society of BJGMC and SGH, Pune.