

DR. YUGAL GOYAL

Consultant - Radiology

Qualification

MBBS | MD (Radiodiagnosis)

Overview

Dr. Yugal Goyal is an acclaimed consultant in Radiology, leveraging over 13 years of specialised experience to deliver expert patient care. He possesses a distinguished academic background, holding an MBBS and an MD in Radiodiagnosis. His core clinical focus centres on interpretation of advanced and conventional radiological procedures, interventional radiology involving biopsies/FNAC, percutaneous drainage, and tumour ablation. He facilitates seamless communication with a diverse patient base by speaking English, Hindi, Bengali, Marathi and Nepali fluently. Dr. Yugal Goyal has secured an All India Rank 191 in the NEET PG entrance examination in 2017. He remains dedicated to medical advancement through his significant research-based thesis on the ‘Role of CT Angiography in Evaluation of Congenital Heart Disease in Paediatric Age Group ’ and an article on ‘Impact of T2* MR Cartography in Knee Joint Osteoarthritis’ published in the International Journal of Science and Research. Dr. Goyal holds the prestigious lifetime membership of the Indian Radiological & Imaging Association.

Fellowship & Membership

- Lifetime Membership - Indian Radiological & Imaging Association (I.R.I.A.)

Field of Expertise

- CT, CT Perfusion, CT Angiography
- MRI, MRA, MR perfusion & MR Spectroscopy
- CT & MRI protocoling
- USG (including CE-USG & elastography)
- Conventional radiography, including procedures.
- Performing Cardio-Pulmonary-Cerebral Resuscitation (BLS)
- Endotracheal intubation and management of emergencies such as anaphylaxis, shock, etc.
- USG & CT-guided interventions of spine, head, neck & body: Biopsy, FNAC.
- Percutaneous drainage procedures including PCN & PTBD, PTBD stenting.
- Tumour ablative procedures (using RFA & Microwave ablation)
- Assisting with major hepatobiliary, peripheral endovascular, visceral endovascular and neuroendovascular procedures.

Languages Spoken

- English
- Hindi
- Bengali
- Marathi
- Nepali

Awards & Achievements

- All India Rank 191 in NEET Post Graduate Entrance Examination - 2017.

Talks & Publications

- Thesis on ‘Role of CT Angiography in Evaluation of Congenital Heart Disease in Paediatric Age Group’, accepted by Maharashtra University of Health Sciences, Nashik.
- Impact of T2* MR Cartography in Knee Joint Osteoarthritis in the International Journal of Science and Research (IJSR).