



DR. SRIRAM PATWARI

Senior Consultant - Radiology

Qualification

MBBS | MD Radiodiagnosis | PDCC Neuroradiology

Overview

Dr. Sriram Patwari is a senior and extensively experienced radiologist in Yeshwanthpur with expertise in neuroradiology. He is currently practising as a Consultant – Radiology at Manipal Hospital Yeshwanthpur, Bangalore, bringing over 12 years of clinical experience in advanced diagnostic imaging, with focused expertise in neuroimaging, cross-sectional imaging, and complex radiological interpretation across a wide spectrum of medical conditions. Dr. Sriram completed his MBBS from Mysore Medical College, followed by MD in Radiodiagnosis from the Institute of Medical Sciences, Banaras Hindu University, a high-volume tertiary referral centre where he underwent rigorous training in diagnostic radiology. During this period, he gained comprehensive exposure to radiography, ultrasound, Doppler studies, CT, MRI, and contrast-based imaging. To further refine his expertise, he pursued a Post Doctoral Certificate Course (PDCC) in Neuroradiology from Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow. Over the years, Dr. Sriram has developed extensive experience in both general and subspecialty imaging. His clinical practice includes independent reporting of CT

scans, MRI studies, ultrasound examinations, and conventional radiography, with particular strength in interpreting complex neuroimaging cases. His ability to integrate imaging findings with clinical presentation allows for accurate and timely diagnosis, especially in high-acuity situations such as stroke, traumatic brain injury, and acute neurological deterioration. This depth of expertise has positioned him among the best radiologists in Yeshwanthpur for advanced neuroimaging and cross-sectional diagnostic evaluation. In addition to routine diagnostic imaging, Dr. Sriram has been actively involved in academic and research activities. He has authored and co-authored multiple peer-reviewed publications in reputed journals, including *Neurology India*, *Acta Neurochirurgica*, and the *American Journal of Neuroradiology*. His research work spans diverse topics such as vascular abnormalities, neuroinfections, spinal vascular malformations, and advanced MRI techniques. He has also contributed to several case reports and imaging-based studies that highlight rare and complex neurological conditions, reflecting his analytical approach to radiological practice. Dr. Sriram has presented his work at national and international conferences, including the European Congress of Radiology (ECR), where his contributions were recognised with a *Magnum Cum Laude* award. His participation in scientific forums, along with his role as a speaker in continuing medical education sessions, underscores his engagement with evolving imaging technologies and clinical applications. He has also delivered lectures on advanced neuroimaging topics and collaborated with technology platforms to enhance imaging applications, particularly in MR perfusion and advanced MRI techniques. At Manipal Hospital Yeshwanthpur, Dr. Sriram plays an integral role in diagnostic services, contributing to accurate, timely imaging that guides clinical decision-making across specialties. His work supports neurologists, neurosurgeons, oncologists, and critical care teams in planning interventions and monitoring disease progression. His expertise in neuroradiology, combined with broad-based radiology experience, contributes to his

standing as one of the best radiologists in Yeshwanthpur for patients requiring precise and clinically relevant imaging interpretation.

Fellowship & Membership

- Advisory role with Samsung Technologies for MR perfusion application
- Delivered guest lectures at Siemens R & D Bangalore.

Field of Expertise

- Radiology

Languages Spoken

- English
- Kannada
- Hindi

Awards & Achievements

- Magnum Cum Laude Award for poster presentation at ECR, Vienna 2017
- Certificate of Merit for poster presentation at ECR, Vienna 2018.

Talks & Publications

- Conus Medullaris Dermoid Rupture into Central Canal: A Case Report, JCDR, June 2018.
- Post-digital subtraction angiography parenchymal contrast staining mimicking the presence of a haemorrhage, Neurology

India May 2017.

- Endovascular Treatment In Spinal Perimedullary Arteriovenous Fistula: Interventional Neuroradiology (June 2014).