

DR. VISHWANATH VIJAY JOSHI

Consultant - Radiology

Qualification

MBBS | MD | DNB | EDiR | Diplomate of ICRI | FNB in CROSS-SECTIONAL IMAGING

Overview

Dr. Vishwanath Joshi is a highly skilled radiologist in Yelahanka. He is currently practising as a Consultant – Radiology at Manipal Hospital Yelahanka, Bangalore, bringing extensive expertise in cross-sectional imaging, body CT and MRI, PET-CT reporting, and advanced diagnostic radiology. With a strong academic background that includes an MD in Radio Diagnosis, DNB, EDiR certification, and a Fellowship in Cross-Sectional Imaging, Dr. Joshi has developed a distinguished career spanning multiple sub-specialties including musculoskeletal, onco-imaging, and gastrointestinal imaging. His precision-driven approach ensures accurate diagnostics for patients with complex conditions, facilitating timely treatment and improved outcomes. Dr. Joshi’s clinical proficiency covers comprehensive body imaging including MR liver, MRCP, MR rectum, prostate, and pelvis. He also has specialized experience in PET-CT interpretation, offering crucial insights in oncological evaluation and therapy monitoring. His academic interests have led to numerous publications in national and international journals, encompassing original research, pictorial essays, case reports, and review articles. Notable studies include diffusion-weighted

imaging in intracranial tumors, imaging evaluation of thyroid nodules, and detailed radiological characterization of rare conditions such as giant retroperitoneal liposarcomas. This depth of expertise positions him as one of the best radiologists in Yelahanka for patients requiring advanced imaging diagnostics and precision-guided interpretations. In addition to his diagnostic capabilities, Dr. Joshi is actively involved in academic activities, presenting research and clinical findings at national and international conferences, including the Indian Radiological and Imaging Association (IRIA) Annual Conference and Korean Congress of Radiology virtual events. His presentations and posters reflect his commitment to advancing radiological knowledge, particularly in rare and challenging cases, and fostering evidence-based clinical practice. Patients seeking the best CT imaging specialist in Yelahanka benefit from his meticulous approach, combining state-of-the-art technology with detailed interpretation and clinical correlation. Going forward, Dr. Joshi aims to further elevate the radiology services at Manipal Hospital Yelahanka, integrating cutting-edge imaging protocols, AI-assisted diagnostics, and multi-disciplinary consultation to enhance patient care. His dedication to accuracy, patient safety, and educational mentorship ensures that both patients and medical teams receive the highest standard of service. With a reputation for clinical excellence and a patient-centric philosophy, he continues to be a trusted expert for complex radiological assessments, making him one of the most sought-after professionals for individuals seeking the best radiologist in Yelahanka.

Field of Expertise

- Reporting of body CT and MRI, including MR liver, MRCP, MR rectum, prostate and pelvis.
- Special interests in musculoskeletal and onco imaging.
- Reporting PET-CT

Languages Spoken

- English
- Kannada
- Hindi

Awards & Achievements

- Secured 2nd rank in MD RD examinations held in April 2015 by RGUHS, Bangalore.
- Cleared European Diploma of Radiology (EDiR) exams held in March 2019.
- Fellowship in Cross-sectional Body Imaging at Dr Balabhai Nanavati Hospital, Mumbai, India.

Talks & Publications

- Pradeep Hagalahalli Nagarajegowda, Vishwanath Vijay Joshi et al., Gray Scale and Color Doppler Sonography in the Evaluation of Follicular Neoplasms of Thyroid. International Journal of Anatomy, Radiology and Surgery. Oct. –Dec 2016, DOI: 10.7860/IJARS/2016/24979:2232
- Rajendra Kumar N. L, Shashikumar M. R, Nanjaraj C. P, Hemanth P. N, Vishwanath Joshi. “Correlation of High Resolution Ultrasound and Color Doppler Findings of Thyroid Nodules with Fine Needle Aspiration Cytology”. Journal of Evolution of Medical and Dental Sciences 2015; Vol. 4, Issue 56, July 13; Page: 9797-9809, DOI: 10.14260/jemds/2015/1415.
- Pradeep HN, Joshi V et al. Role of Diffusion-Weighted Imaging and Apparent Diffusion Coefficient Values in the Characterization of Intracranial Tumors. NJR I VOL 4 I No. 2 I

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- M.R. Shashikumar, S.B. Basavraj, Joshi VV, C.P. Nanjaraj, N.L. Rajendra Kumar. Role of MRI in the evaluation of spinal tuberculosis. Int J Res Med Sci. Online First: 18 Jul, 2015. doi:10.18203/2320-6012.ijrms20150282.
- Philomina Preethi P J; Vishwanath Vijay Joshi; Jyotirmay Shyamsundar Hegde. Bilateral Branchial Cleft Fistulae. Applied Radiology. January /February 2024.
- Joshi V V , Verma M, Kamat N, Patkar D. Pyomyositis with Iliac Vein Thrombophlebitis and Septic Pulmonary Embolism: A Unique Case of Reverse Lemierre Syndrome. Journal of Case Reports 2021;11(4):216-220
- Joshi, V. V, Kamat, N, Rao, S and Patkar D. Giant gastric lipoma presenting with melaena: A case report and review of the literature. Indian Journal of Case Reports, 6(10), 550-552.
- Joshi V V, Thombare P, Verma M, Kamat N, Patkar D. Primary skull base neuroendocrine carcinoma—a case report and review of literature. R a d i o l o g y Case R e p o r t s 1 5 (2 0 2 0) 1 0 7 1 – 1 0 7 7 https://doi.org/10.1016/j.radcr.2020.04.064.
- Gupta A, Verma M, Ahuja G, Joshi V, Shah R, Patkar D. Spinal extradural meningioma – a rare entity. International journal of scientific research. Volume-9 Issue-4 | April-2020. DOI : 10.36106/ijsr.
- Joshi V, Rao S, Kamat N, Verma M, Patkar D. Sino Cranial Aspergillosis Mimicking Skull Base Meningioma- A Case Report and Review of Literature. Journal of Clinical and Diagnostic Research, 2021 Jan, Vol-15(1): TD01-TD04.
- Joshi V, Kamat N , Verma M, Gupta A, Patkar D. Langerhans Cell Histiocytosis With Temporal Bone Involvement -A Case Report. International Journal of Anatomy, Radiology and Surgery. 2021 Jan, Vol-10(1): RC01-RC04.
- Shashi Kumar, Rajendra Kumar, Nanjaraj C. P, Vishwanath Joshi. “Cystic Teratoma of Mesentery: A Case Report and Review of

Literature". Journal of Evolution of Medical and Dental Sciences 2014; Vol. 3, Issue 40, September 01; Page: 10183-10187, DOI: 10.14260/jemds/2014/3323

- Shashikumar M. R, Rajendra Kumar N. L, C. P. Nanjaraj, Nishanth R. K, Vishwanath Joshi. "CT Spectrum of Giant Retroperitoneal Liposarcomas with Histopathological Correlation". Journal of Evolution of Medical and Dental Sciences 2014; Vol. 3, Issue 46, September 22; Page: 11296-11301, DOI: 10.14260/jemds/2014/3474.
- Shashikumar M. R, Rajendra Kumar N. L, Nanjaraj C. P, Vishwanath Joshi. "Dedifferentiated Liposarcoma of thigh with Osteosarcomatous changes: A Case Report and Review of the Literature". Journal of Evolution of Medical and Dental Sciences 2014; Vol. 3, Issue 63, November 20; Page: 13953-13956, DOI: 10.14260/jemds/2014/3867
- Pradeep HN, Monteiro B, Joshi V et al. Illustrative case report of von Hippel-Lindau syndrome with emphasis on screening guidelines. Int J Health Sci Res. 2014; 4(11):295-300.
- Pradeep HN, Manjunath YC, Joshi V, Pradeep KCN, Sharath K, Monteiro B, " Askin Tumour: A Case Report with Emphasis on Diagnostic Approach " NJR I VOL 4 I No. 1 I ISSUE 6 I Jan-June, 2014.
- Pradeep HN, Joshi V et al. Spectrum of Congenital and Acquired Ectatic Abnormalities of the Mesonephric Duct involving the Male Reproductive System. NJR I VOL 4 I No. 2 I ISSUE 7 I July-Dec, 2014
- Urachal Remnant Disease in Adults – A Pictorial Review. NJR I VOL 4 I No. 2 I ISSUE 7 I July-Dec, 2014."