

Dr Tanya Yadav



Resume

Tanya Yadav is Assistant Professor in the Department of Radiodiagnosis at Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow, India. She completed her MBBS and MD Radiodiagnosis from Institute of Medical Sciences, Banaras Hindu university. Later, she did PDCC (Vascular intervention radiology) from SGPGIMS, Lucknow followed by PDCC (Intervention Radiology) from Institute of Liver and Biliary Sciences (ILBS), New Delhi. She has also worked in the department of intervention radiology in the prestigious K.E.M hospital, Mumbai and Tata Memorial hospital, Mumbai as Assistant Professor.

Professional Qualification & Experience

MBBS	IMS, BHU	2009-2014
MD Radiodiagnosis	IMS, BHU	2015-2018
PDCC Vascular Radiology	SGPGIMS, Lucknow	Aug2018- Aug 2019
PDCC Intervention Radiology	ILBS, New Delhi	Jan 2021- Jan 2022
Assistant Professor, Radiodiagnosis	Amrita School of Medicine, Faridabad	Sept 2022- Aug 2023
Assistant Professor, Radiodiagnosis	Seth GS medical college and K.E.M Hospital, Mumbai	Aug 2023- Jan 2024
Assistant Professor, Radiodiagnosis	Tata Memorial Hospital, Mumbai	April 2024- Aug 2024
Assistant Professor, Radiodiagnosis	SGPGIMS, Lucknow	Sep 2024- Presently working

Publications

- Kumar I, Yadav T, Verma A, Shukla RC, Singh SK. Precontrast T1 signal measurements of normal pituitary and microadenoma: A retrospective analysis through DCE MRI signal time curves. *Indian J Radiol Imaging*. 2018 Oct-Dec;28(4):380-384. doi: 10.4103/ijri.IJRI_104_18. PMID: 30662196; PMCID: PMC6319096.
- Yadav T, Patel RK, Bansal A, Chatterjee N, Patidar Y, Mukund A. Caudate lobe amebic abscesses: percutaneous image-guided aspiration or drainage. *Abdom Radiol (NY)*. 2022 Mar;47(3):1157-1166. doi: 10.1007/s00261-021-03395-z. Epub 2021 Dec 29. PMID: 34964910.
- Mukund A, Yadav T, Singh SP, Shasthry SM, Maiwall R, Patidar Y, Sarin SK. Comparison of Balloon-Occluded Thrombolysis with Catheter-Directed Thrombolysis in Patients of Budd-Chiari Syndrome with Occluded Direct Intrahepatic Portosystemic Shunt. *Indian J Radiol Imaging*. 2023 Jun 26;34(1):25-31. doi: 10.1055/s-0043-1770343. PMID: 38106869; PMCID: PMC10723961.
- Kumar, I., Shekhar, S., Yadav, T. *et al*. The many faces of intracranial tuberculosis: atypical presentations on MRI—a descriptive observational cohort study. *Egypt J Radiol Nucl Med* **54**, 116 (2023). <https://doi.org/10.1186/s43055-023-01061-6>
- Prasad R, Vignesh S, Yadav RR, Sharma S, Hasani P, Yadav T, Israrahmed A, Lal H. Direct Percutaneous Thrombolysis (DPT): A novel method of salvaging Thrombosed Native Arteriovenous Fistula. *J Vasc Access*. 2024 Jul;25(4):1158-1163. doi: 10.1177/11297298231153196. Epub 2023 Feb 7. PMID: 36750968.

- Choudhuri, A.H., & Verma, A. (Eds.). (2023). Imaging in Critical Care Medicine (1st ed.). CRC Press. <https://doi.org/10.1201/9781003218739> - CHAPTER-Intervention radiology in critically ill patients