



Jeevitesh Khoda

Radiologist

✉ jeeviteshkhoda@gmail.com ☎ 9867650007

🌐 in.linkedin.com/in/jeeviteshkhoda

👤 PROFILE

I am a consultant radiologist with 8 years of work experience post MD. I have specialised training and several years of work experience in oncology-specific reporting of CT, MRI and USG. I have a special interest in head and neck, breast, neuro, rectal, lung and prostate imaging. I also perform intervention procedures like USG and CT guided biopsies/FNAC, ablations (microwave/RFA) and can target subcentimetric lung nodules. I regularly perform lung, liver, bone and other soft tissue biopsies. I can perform USG and CT guided peritoneal, pleural and pericardial pigtail placements and drainage procedures. I am proficient in stereotactic and USG guided biopsies, wire localization and marker placement in breasts. I also participate in weekly MDTs, specifically in GI and lung MDTs. I look forward to working and providing the best possible patient care in a high-end institute with a focus on oncology. I have a keen interest in research work aimed at publishing original work and presenting them at eminent conferences. I have past experience of working in research project in collaboration with medical companies developing AI tools in lung and liver imaging.

👜 PROFESSIONAL EXPERIENCE

Nov 2022 – present
Kolkata, WB

Tata Medical Center **Consultant**

- Performing USG, finalizing CT and MRI.
- Oncology specific cases - body imaging, head and neck imaging breast imaging, prostate imaging, recta imaging, gynecological imaging, neuro imaging, MSK imaging.
- USG and CT guided biopsies and FNAC.
- USG guided peritoneal, pleural and pericardial pigtail placements, drainage procedures.
- Involved in teaching fellows and DNB students.
- Involved in research work with Siemens focused at developing WIP MRI sequences for WB MRI and liver.

Jul 2022 – Oct 2022
Rohini, Delhi

Rajiv Gandhi Cancer Institute And Research Centre **Consultant**

- Performing USG, finalizing CT and MRI.
- Oncology specific cases - body imaging, head and neck imaging breast imaging, prostate imaging, recta imaging, gynecological imaging, neuro imaging, MSK imaging.
- USG and CT guided biopsies and FNAC.
- USG guided peritoneal, pleural and pericardial pigtail placements, drainage procedures.
- Involved in teaching fellows and DNB residents.
- Involved in research work with Siemens focused at developing WIP MRI sequences for WB MRI and liver.

Oct 2020 – Jun 2022
Rohini, Delhi

Rajiv Gandhi Cancer Institute And Research Centre **Attending Consultant**

- Performing USG, finalizing CT and MRI.
- Oncology specific cases - body imaging, head and neck imaging breast imaging, prostate imaging, recta imaging, gynecological imaging, neuro imaging, MSK imaging.

- USG and CT guided biopsies and FNAC.
- USG guided peritoneal, pleural and pericardial pigtail placements, drainage procedures.

Aug 2017 – Aug 2018
Jammu, J&K

Government Medical College

Senior Resident

- Performing USG, finalizing CT and MRI.
- General radiology cases - oncology imaging, MSK injury imaging, demyelination disease, hereditary diseases, gynecological and obstetric imaging.
- Medicolegal cases.

EDUCATION

May 2025 – Jun 2025
Paris, France

Observership in Liver imaging Beaujon Hospital

Sep 2018 – Sep 2020
Kolkata, WB

Fellowship in Oncoradiology and Intervention Tata Medical Center

2014 – 2017
Navi Mumbai, MH

MD in Radiology D. Y. Patil Medical College and Hospital

2006 – 2012
Jammu, J&K

MBBS and Clinical Internship ASCOMS

2004 – 2006
Delhi

Class 12th (Senior School) Delhi Public School, R.K. PURAM

2004
Jammu, J&K

Class 10th (Senior Secondary) J K Public School

SKILLS

CT <i>High level of experience with Oncology</i>	● ● ● ● ●	MRI <i>High level of experience with Oncology</i>	● ● ● ● ●
USG <i>High level of experience with Oncology</i>	● ● ● ● ●	CT and USG guided Biopsies <i>High level of experience</i>	● ● ● ● ●
RFA and microwave ablations	● ● ● ● ●	Drainage and Pigtails <i>High level of experience</i>	● ● ● ● ●
Stereotactic and USG guided biopsy, wire localization and marker placement <i>High level of experience</i>	● ● ● ● ●	PET/CT <i>Experienced</i>	● ● ● ● ●
Obstetrics <i>Moderate level of experience</i>	● ● ● ● ●	Vascular and non vascular intervention <i>Moderate level of experience, more experienced in non vascular procedures</i>	● ● ● ● ●

PUBLICATIONS

Original Research

- Khoda, J., Niranjnamurthy, L., Gupta, M., Puri, S. K., Goyal, J., Chandra, A., Lingegowda, D., Mukhopadhyay, S., & Sen, S. (2026). Whole-body MRI versus fluorodeoxyglucose PET/CT for extra-nodal metastatic staging in lung adenocarcinoma. *European Journal of Radiology*, 203, 113003. <https://doi.org/10.1016/j.ejrad.2026.113003>
- Co-authored chapter in "Comprehensive Textbook of Clinical Radiology".

- Jajodia A, Mandal G, Yadav V, Khoda J, Goyal J, Pasricha S, Puri S, Dewan A. Adding MR Diffusion Imaging and T2 Signal Intensity to Neck Imaging Reporting and Data System Categories 2 and 3 in Primary Sites of Postsurgical Oral Cavity Carcinoma Provides Incremental Diagnostic Value. *AJNR Am J Neuroradiol*. 2022 Jul;43(7):1018-1023. doi: 10.3174/ajnr.A7553.
- Chatterjee, A., Khoda, J., & Sen, S. (2020). Incidental detection of Zinner syndrome in a patient with nonseminomatous germ cell tumor of testis. *Urology Annals*, 12(4), 394. doi:10.4103/ua.ua_11_20
- Goyal J, Khoda J, Jyani R, Kumar A, Puri SK, Sharma A, et al. Primary Ewing's sarcoma of vagina in young female: A rare entity. *J Curr Oncol* 2021;4:133-5. https://doi.org/10.4103/jco.jco_42_21
- Gupta M, Pasricha S, Ahmed R, Khoda J, Choudhury PS. De Novo Extramedullary Plasmacytoma of Thyroid Cartilage. *Clin Nucl Med*. doi: 10.1097/RLU.0000000000004403
- Jajodia, A.; Goel, V.; Goyal, J.; Patnaik, N.; Khoda, J.; Pasricha, S.; Gairola, M. Combined Diagnostic Accuracy of Diffusion and Perfusion MR Imaging to Differentiate Radiation-Induced Necrosis from Recurrence in Glioblastoma. *Diagnostics* 2022, 12, 718. <https://doi.org/10.3390/diagnostics12030718>
- Chatterjee A, Mukhopadhyay S, Ghosh PK, Shah D, Gehani A, Baheti AD, et al. Imaging recommendations for diagnosis, staging, and management of hepatic and biliary tract cancer. *Indian Journal of Medical and Paediatric Oncology [Internet]*. 2023 Mar 1; Available from: <https://doi.org/10.1055/s-0042-1760320>
- Mukhopadhyay S, Sen S, Ghosh PK, Gehani A, Patra A, Chandra A, et al. Imaging Recommendations for Diagnosis, Staging and Management of Treatment-Related Complications in Cancer. *Indian Journal of Medical and Paediatric Oncology [Internet]*. 2023 Mar 1; Available from: <https://doi.org/10.1055/s-0042-1760312>
- Sen S, Gehani A, Ghosh PK, Patra A, Mukhopadhyay S, Chandra A, et al. Pathological basis of imaging in hepatocellular carcinoma. *Journal of Gastrointestinal and Abdominal Radiology ISGAR [Internet]*. 2023 Apr 17; Available from: <https://doi.org/10.1055/s-0043-1764310>

Paper and posters in conference

- Oral Scientific paper presentation in European Congress of Radiology July 2022, - Performance of whole body MRI with background suppression in detecting metastatic lesions in adenocarcinoma of the lung as compared to 18F-FDG PET/CT.
- Poster presentation in The Radiological Society of North America (RSNA) 2021, - Recognizing The Evil Gray On T2 Weighted Imaging For Detection Of Recurrence In Post Surgically Treated Head And Neck Cancer.
- Poster presentation in The Radiological Society of North America (RSNA) 2021, - Multifaceted Imaging of radiation necrosis in high grade gliomas.
- Poster presentation in The Radiological Society of North America (RSNA) 2021, - Pictorial depiction of head to toe imaging in malignant melanoma.
- Poster presentation in The Radiological Society of North America (RSNA) 2021, - Diagnostic algorithm to predict malignancy in new nodules detected on 18 FDG PET-CT during follow up of lung cancer patients.
- Poster in European Congress of Radiology (ECR) 2022 - Addressing the Raging bull in head and neck surgical oncological department - osteoradionecrosis of mandible.
- Scientific paper in European Congress of Radiology (ECR)2022 - Combined diagnostic accuracy of Diffusion and Perfusion MR imaging to differentiate radiation induced necrosis from recurrence in Glioblastoma
- Poster in European Congress of Radiology (ECR)2022 - IgG4 related disease: A great mimicker
- Poster in European Congress of Radiology (ECR)2022 - Pictorial Review of fluoroscopy examination in Post-Operative case of laryngo-pharyngeal and upper gastrointestinal malignancies.
- Poster in European Congress of Radiology (ECR)2022 - MR Diagnostic Algorithm of Renal Masses.
- Poster in European Society of Gastrointestinal And Abdominal Radiology (ESGAR) ESGAR 2022 conference - Evaluation of treatment response in HCC after TARE
- Poster in European Society of Gastrointestinal And Abdominal Radiology (ESGAR) 2022 conference - Response evaluation with MRI after neoadjuvant chemotherapy in rectal cancer.
- Poster in European Society of Gastrointestinal And Abdominal Radiology (ESGAR) 2022 conference - Multimodality imaging depiction of gastrointestinal in pregnancy.
- Poster in International Cancer Imaging Society 2024, Singapore. Poster published in their BioMed Central supplement.
- Presented paper on "CT evaluation of unusual mediastinal masses", in IRIA Annual State Conference 2016, Maharashtra chapter.
- Poster on "Hematometra in a rudimentary horn of uterus", in CT Update 2016.

LECTURES

Invited speaker in REF India (2023), ISGAR (2024) and in various other state, national and international conferences.

LANGUAGES

Hindi



English

