

Curriculum Vitae

Personal Details:

- **NAME:** JEEVITESH KHODA
- **Department** Radiology
- **Specialisation:** MD Radiology, Fellowship in Oncoradiology and Intervention (Tata Medical Center)
- **D. O. B:** 12.12.1988
- **ADDRESS:** House No 1-A, Sect-1, Channi Himmat, Jammu- 180015, India
- **CONTACT No.:** +91-9867650007
- **E-MAIL ID:** jeeviteshkhoda@gmail.com
- **LinkedIn:** <https://www.linkedin.com/in/jeeviteshkhoda>
- **NATIONALITY:** Indian

Education and Work:

1. Consultant in Department of Radiology in Tata Medical Center since 7th November 2022 till present.
2. Consultant in Department of Radiology in Rajiv Gandhi Cancer Institute and Research Centre from 1st July 2022 - 14th October 2022.
3. Attending Consultant in Department of Radiology in Rajiv Gandhi Cancer Institute and Research Centre from 30th October 2020 -30th June 2022.
4. Fellowship in Oncoradiology and Intervention from TATA Medical Center, Kolkata, West Bengal from 1st September 2018 to 2nd September 2020.
5. Registrar (Senior Resident) from 8th August 2017 to 15th August 2018, in the Department of Radio-diagnosis, Government Medical College, Jammu (J&K), India.
6. MD in Radiology (2014-2017) D. Y. Patil Medical College and Hospital, Navi Mumbai, Maharashtra, India.
7. M. B. B. S. (Bachelor of Medicine, Bachelor of Surgery) (2006 – 2011) ASCOMS, JAMMU (J&K). Internship (2011-2012) Acharya Shri Chander College of Medical Sciences and Hospital, JAMMU (J&K); Registered with The Jammu & Kashmir Medical Registration Council vide registration no. 12623.
8. CLASS 12TH (Senior School) (2006) Delhi Public School, RK Puram, New Delhi, India.
9. Class 10th (Senior Secondary) (2004) J K Public School (CBSE), Jammu, J&K, India.

Clinical experience:

1. **CORE CLINICAL CLERKSHIP:** Completed in all clinical departments from Acharya Shri Chander College of Medical Sciences and Hospital, JAMMU (J&K), India.
2. **EMERGENCY MATERNITY DUTY:** 2 weeks in the department of Obstetrics & Gynaecology, SMGS, Govt. Medical College, Jammu.
3. **Basic Life Support Certification.**

Publications: -

- 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>

Paper and Poster presentation: -

- 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.**
- **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.**

Research Projects

- **Research project with Siemens Germany - AI software development for characterization of breast and liver lesions. Role - Co-investigator**
- **Research project - Bioclinical Database (DBT) in association with TMH Mumbai. To build a radiological clinical database for head and neck and lung cancer cases. Sponsored by Health Ministry of India.**

- Research project with Siemens Germany - Work in progress diffusion weighted whole body imaging. Role - Co-investigator.

Lectures

- Speaker in the Neuro and Spine Onco Update held on 12th March 2022 - role of conventional MRI and advanced techniques like perfusion to differentiate between postoperative post-RT glioblastoma recurrence and radiation necrosis.

Achievements

- Won second prize (two-man team) in state level quiz in CME “More than shades of gray”, at DY Patil, Navi Mumbai.
- Award of excellence as the Best PG student on 9th February 2017 in own batch.

CME's and Conferences:

- Oral research presentation (on site) in upcoming July ECR 2022.
- RSNA 2021 (poster presentation).
- ECR 2022 March online conference (poster presentation).
- MRI update 2016, 12th-14th February 2016.
- CT update 2016, 29th-31st July 2016.
- Maharashtra State Branch of IRIA Annual State Conference 2016.
- More than shades of gray CME at D.Y. Patil Medical College, Navi Mumbai 26th July 2016.
- Participated in 8th National Conference of Indian Doctors for Peace and Development 30th and 31st January 2010, Agra.

Social Welfare activities:

- Participated in the World AIDS Day Awareness Campaign, organized in ASCOMS, in December 2009.

Extra- curricular activities:

- Elected as Coordinator, Student Council, Acharya Shri Chander College of Medical Sciences and Hospital, JAMMU (J&K) in 2009-10.
- Represented J&K state in Swimming during school.
- Won the title of Mr. J&K 2009-2010 at State Bodybuilding Championship.

Skills and Interests:

- **Languages:** English, Hindi, Kashmiri.
- **Hobbies/Sports:** Bodybuilding, Swimming, Football.