

Name: Syed Afzal Ahamed
Designation / Course: Assistant Professor
Department: Radiology and Imaging Technology
Institution: School of Allied Healthcare Sciences, Malla Reddy University

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Brief Profile:

Radiology professional with a Master's in Radiology and Imaging Science Technology, two years' experience as Assistant Professor teaching clinical and technical aspects of imaging equipment, and two years' part-time practice as a Radiology Technologist, combining academic expertise with hands-on diagnostic skills.

Educational Qualifications:

- B.Sc. Radiology and Imaging Science Technology (2017-2021)
- M.Sc. Radiology and Imaging Science Technology (2021-2023)

Teaching & Research Experience:

- Assistant Professor at Tagore Institute of Allied Health Sciences, Chennai (Feb 2024- July 2025).
- Radiology Technologist at AVR Scans Centre, Chennai (Mar 2023- Apr 2025).
- Assistant Professor at Malla Reddy University, Hyderabad (July 2025- Present)

Areas of Interest / Specialization (Skills / Expertise)

- MRI (Clinical and Technical)
- CT (Clinical and Technical)

Publications - 0

Books/Book chapters – 01

Seminars attended – 5

Workshops attended – 2

Major/Minor research projects:

- A Retrospective study on MRI to determine the values of Sagittal-oblique technique for evaluation of Posterior cruciate ligament in the knee.
- A observational study on the role of Diffusion Tensor Imaging (DTI) sequence in detection of Cervical Myelopathy.

Awards/Achievements / Certifications/Memberships/Resource persons:

- Lifetime membership from Indian Society of Radiographers and Technologists- Credential LM- MI 16966/2023.

Online courses from Siemens PEPconnect:

- Hardware Overview Online Training
- MULTIX Impact Safety online training
- SOMATOM go. Platform Routine Scanning Workflow Online Training
- MRI Physics- Generating and Acquiring the MR Signal online training
- Radiography: Past and Present
- Basic Physics for the Radiographer Online Training.