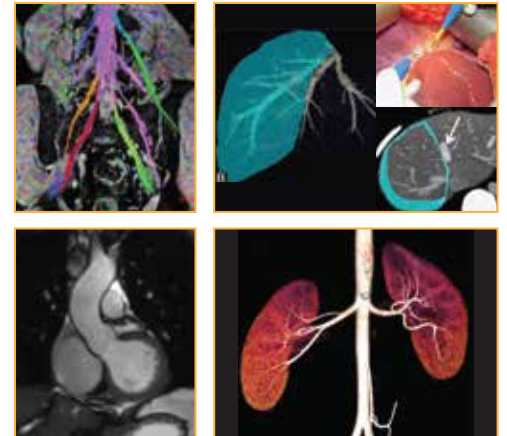




Admission to the **AHERF**

Fellowship Courses in Radiology - 2025



Name of the Fellowship & number of positions

1. Abdominal & Transplant Radiology [2 positions].
2. Advanced MR Imaging [2 positions].

Objectives

To provide platform for high-end training and skill development in the specific fields of Radiology for the post-graduate students and to prepare them as specialist consultants in the respective field.

Highlights

These fellowships provide unique opportunity to learn the basic and advanced concepts in the select areas of radiology. The fellows will benefit from multi-modality learning in wide range of diseases and useful clinical follow-ups. The fellowship will allow understanding of scan acquisition, data processing and image interpretation in range of imaging studies.

'Fellowship in Abdominal & Transplant Radiology' will help fellows to improve their skills in this important field of imaging. Fellowship in Advanced MR Imaging will allow fellows to understand the role and relevance of advanced MR studies in clinical practice. Mentoring from the senior consultants, interaction with the clinical colleagues and subspecialty meetings will further help in the learning process during the fellowship duration.

Curriculum

The detailed highlights and course curriculum for each fellowship is available at <http://apollohospitals.com/delhi/radiology/>

Duration

The Fellowship course has total duration of ONE academic year and will commence on 1st March, 2025.

Fees and Salary

No fees is payable to the hospital for this AHERF fellowship. The selected candidates will get the monthly salary equivalent to the full-time Radiology Registrar as per hospital policy.

Who is eligible

Medical post-graduate students who have completed the MD [Radiology] or DNB [Radiology] or DMRD or its equivalent from an Institute/Hospital recognized by NMC/NBEMS on or before 31st January 2025.

How to apply

The interested post-graduate students need to submit their application form clearly specifying the fellowship name. The application form can be downloaded from <http://apollohospitals.com/delhi/radiology/> and should be submitted along with the duly self-attested copies of MBBS degree certificate along with the MD/DNB/DMRD certificate. Updated curriculum vitae should be submitted with the list of publications, presentations, awards and achievements. The filled in application form with the required certificates and documents should be mailed to centreforadvancedimaging@gmail.com latest by 20th Feb, 2025.

Who will be selected

The applicants will be shortlisted based on the application credentials. The shortlisted candidates will have to attend the interview at the department of Radiology, Indraprastha Apollo Hospital, New Delhi. The final results will be duly conveyed to the selected candidates through email and phone.

Roles and responsibility

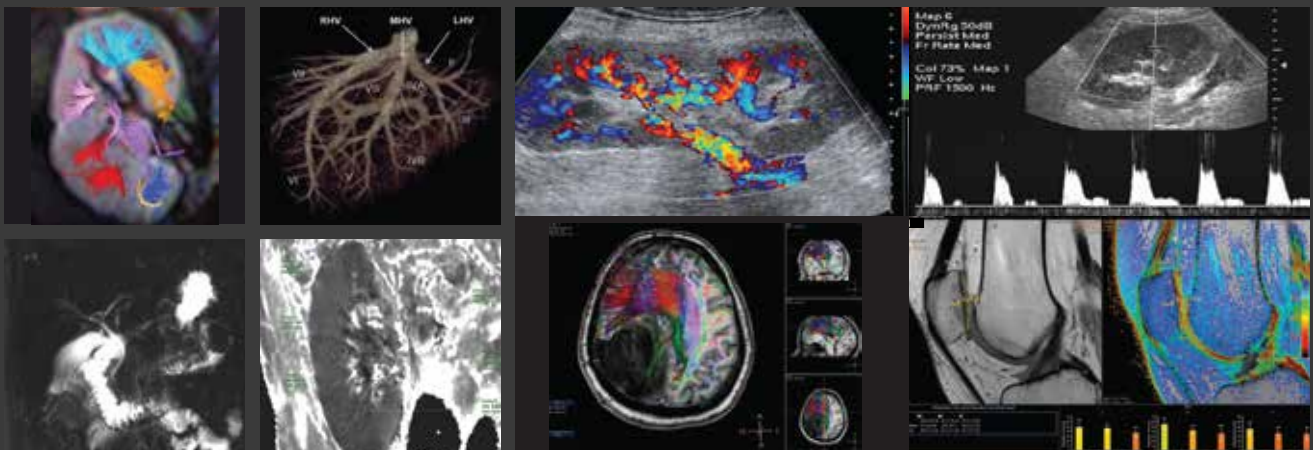
During the fellowship tenure, the selected fellows are expected to dedicate half of the department time in the 'area of fellowship' including self-reporting of cases and learning. The remaining half should be dedicated for the routine department work including the night duties. Apart from the clinical work, the enrolled fellows are also expected to be involved in the related academic, editorial and research work during the course of fellowship. The fellows will be working under the guidance and supervision of a pre-designated mentor in the department and should maintain a logbook for the same.

Fellowship accreditation

These fellowships are duly accredited by AHERF – Apollo Hospitals Education & Research Foundation. Upon successful completion of fellowship, completion certificate candidates will awarded to the candidates.

Fellowship completion

The fellows are expected to maintain a logbook of clinical and academic activities, which should be duly signed by mentor and the department academic coordinator. The fellows need to present at least one scientific paper / education exhibit in the state / national conference and publish at least one original study / case series and two case reports for the successful completion of the fellowship.





Advanced MR studies:

- Antenatal MRI - Fetal MRI & Placental MRI
- MR Neurography
- Sarcopenia Imaging
- Cardiac MRI
- Brain-CSF flow studies
- Vessel Wall Imaging
- MR Tractography - Brain DTI
- MR Enterography
- MR Defecography
- High-resolution Lung MRI
- Multi-parametric Renal Functional MRI - BOLD MRI
- MRI Articular Cartilage Mapping studies
- Whole body diffusion MRI [WB-DW-MRI].
- MR Arthrography / Dynamic cine-MRI - Joints
- Iron deposition studies - T2* Imaging
- MR Lymphangiography
- Sarcopenia
- Cochlea Study

AHERF Fellowships in RADIOLOGY – 2025

Department of Radiology, Indraprastha Apollo Hospitals, New Delhi.

Application form

Duly filled-in application along with the required certificates / documents should be submitted to email ID: centreforadvancedimaging@gmail.com

Name of the Applicant:

.....

Date of Birth [as on 31st January 2025]:.....

Mobile number:

.....

Email ID:

.....

Residential address:

.....

Medical Qualifications [attach degree certificates]:.....

.....
.....

Work experience [attach experience certificates]:.....

.....
.....
.....

Publications & Presentations [attach certificates]:.....

.....
.....

.....
.....
.....
.....
.....
.....

Awards and Achievements [attach certificates]:.....

.....
.....
.....
.....
.....
.....
.....
.....

Names of three references [Radiologists, who can be contacted to verify your credentials]:

1.

Mobile Number:

Hospital / Institute:

2.

Mobile Number:

Hospital / Institute:

3.

Mobile Number:

Hospital / Institute:

Signature of the candidate

Important dates:

- **Last date for submission of application: 20th February 2025.**
- **Date for the interview of short-listed candidates: 25th February 2025.**
- **Announcement of final results [thr' Phone / Email]: 27th February 2025.**
- **Date of joining the fellowship: 1st March 2025.**