



Post-Graduate Track: Radiology

The Radiology Medicine Postgraduate APP Training Program is a one-year, post-graduate experience designed for nurse practitioners (*FNP, AGNP, AGACNP*) and physician assistants in a nationally ranked health system. The program will offer a comprehensive design with rotations in various subspecialties of radiology.

The trainees will have the opportunity to build on their graduate training by strengthening and developing skills in a variety of radiology subspecialties. Trainees will work alongside our current APP and physician staff to expand their knowledge and skills related to clinical management, diagnostic imaging skills, and image guided procedures. The trainees will rotate with both outpatients and inpatients at our academic health and community locations.

The program provides trainees with:

- A solid foundation to build their advanced practice career in a nationally recognized health system
- Comprehensive experience including:
 - Hands-On learning in specialty areas of radiology
 - Procedures
 - Didactic Sessions
 - Mentorship
 - Rotations through subspecialized clinics
 - Case-based learning

Clinical Experiences

- Hospital-based clinical interventional radiology
- Outpatient-based clinical interventional radiology
- Ultrasound procedures
- Fluoroscopy procedure
- Interventional Radiology procedures
- Vascular Access
- Interventional Oncology
- Per/Peri/Post Procedure Care
- Interventional Nephrology
- 3 Electives of Trainee's Choosing

Training Objectives

1. Trainees will develop comprehensive experience and achieve proficiency in managing and delivering care for both inpatients and outpatients across our academic health center and suburban community settings.
2. Provide trainees with broad exposure to clinical, procedural, and diagnostic radiology, while supporting them in developing proficiency in the areas that align with their individual interests.
3. The program will operate in an apprenticeship-style format, enabling trainees to gain confidence and proficiency in a wide range of image-guided procedures by working alongside staff radiologists and experienced radiology APPs.
4. Enhance trainees' skills in assessment, diagnosis, treatment, and critical thinking to ensure they deliver high-quality patient care.