

NUCLEAR MEDICINE CAREER PIPELINE

The healthcare imaging career pipeline provides specialized pathways in **Radiology**, **Sonography**, and **Nuclear Medicine**, enabling professionals to advance patient care through expertise and technology. Aspirus fosters career growth by offering opportunities for personal development, advanced certifications, and specialized roles.

Radiology

Sonography

Nuclear Medicine

Nuclear Medicine Pathway

Imaging Aide

Imaging Intern

Nuclear Medicine Technologist

Leadership and Operations

Imaging professionals can advance into leadership and administrative roles, progressing through supervisory, managerial, director, and executive positions while expanding their expertise and influence.

Imaging Aide

Support radiology health professionals by preparing the room for procedures, providing patient support, assisting with procedures, and maintaining supply inventory.

Education/Training: None. CPR/BLS training provided upon hire.

Requirements/Experience: None.

Imaging Intern

A radiology student trainee assists with patient care while developing imaging skills under supervision, progressing towards independence.

Education/Training: Current enrollment in an approved Radiology program. CPR/BLS training provided upon hire.

Requirements/Experience: None.

Nuclear Medicine Technologist

The Nuclear Medicine Technologist prepared and administers radioactive materials to perform diagnostic imaging and functional studies while operating nuclear imaging equipment, conducting various tests, and supporting physicians in diagnosing and treating illnesses.

Education/Training: Associate degree from Radiography program.

Requirements/Experience: ARRT (American Registry of Radiologic Technologists) Nuclear Medicine certification, State of Wisconsin Licensed radiographer license (WI only).