

OSUMC Nuclear Medicine Checklist for Authorized User Eligibility

Requirement: “700 hours of training and experience, including a minimum of 80 hours of classroom and laboratory training, in basic radionuclide handling techniques and radiation safety applicable to the medical use of unsealed byproduct material for imaging and localization studies.”

This requires at least 16 full weeks of participation on the nuclear medicine service.

TIME ON SERVICE			
Rotation	Dates of Rotation	Dates Absent	Weeks Completed (weeks + days)
Nucs 1			
Nucs 2			
Nucs 3			
Nucs 4			
Additional days of Nucs provided			
TOTAL			

DIDACTIC OR CLASSROOM AND LABORATORY TRAINING			
Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation			
Radiation Protection			
Mathematics Pertaining to the Use and Measurement of Radioactivity			
Radiation Biology Chemistry of Byproduct Material for Medical Use			
Other			