

EQUIPMENT LIST

NUCLEAR MEDICINE TECHNOLOGY

Students in this program should have access to the following equipment:

analyzer, multichannel	lancet, sterile
AV equipment	meter, pH
AV materials	meter, survey (GM tubes)
badge, exposure monitoring	monitor, TLD
bath, boiling water	needles, injection
bath, ultrasonic	oscilloscope, display
calculator, handheld programmable	oscilloscope, standard
calibrator, radiopharmaceutical dose	oscilloscope, variable persistence (VPO)
camera, image intensifier scintillation	oven, hot air
camera, multiplane logitudinal scanning	oxygen tank
camera, position	paper, chromatography
camera, polaroid	phantom bar
camera, scintillation	photorecorder
camera, 70MM	pipette
camera, 35MM	pipette, automatic
carrying case, radiopharmaceutical	positioning devices, mechanical
centrifuge, hemtocrit	ratemeter, digital
centrifuge, standard	ratemeter, portable dose (Cutie Pie)
chromatograph, thin layer (TLC)	refrigerator, lead lined
chromatograph, gel-column	ring, exposure monitoring
collar, lead (brain scanning)	scaler
column, chromatographic	scanner, computerized tomography (CT)
collimator	scanner, emission computerized tomography (ECT)
computer, analog	scanner, multi-crystal
computer, digital	scanner, multi-detector tomographic
counters, proportional	scanner, rectilinear
cup, lead-shielded	shield, lead
crash cart, emergency	spectrometer, well and probe
detectors, scintillation	spectrophotometer
detectors, semi-conductor	spirometer
dosimeter, pocket	sterialization indicator
drier, freeze	syringe
EKG machine	table, imaging
film, negative	tube, capillary
film, positive	tube, evacuated
filter, membrane	tube, pm (photo-mulitplier tubes)
filter, millipore	vial, anicoagulant
formatter, multi-image	vial, sterile
freezer, lead lined	view box
glassware	wedge, form rubber (positioning)
generator, d.c. voltage	
generator, 109Cd-109mAg	
generator, 137Cs-137mBa	
generator, Mo99-Tc99m	
generator, 1410s-191mIr	
generator, 81Rb-81mKr	
generator, 82Sr-82mRb	
generator, Tin113-Indium113m	
gloves, rubber	
hood, fume	
hydrometer	
incubator	