Stress Myocardial Perfusion Study	No caffeine for 24 hrs, NPO after midnight, No cardiac meds
Gated pool study (MUGA)	NPO for 4 hours, when possible
Myocardial Cell Damage Study	None
Thallium Viability Study	No caffeine 24 hrs, NPO after midnight
Brain Perfusion SPECT Study	No caffeine, alcohol, tobacco or stimulant drugs for 24 hours
Provocative Diamox Brain SPECT	No caffeine, alcohol, tobacco or stimulant drugs for 24 hours
DAT Scan	Recommend to discontinue Dopamine transporter binding meds for 7 days
	Lugol's solution for thyroid blockade before the scan given by Nuclear Medicine
Brain Death	Transportation to the Nuclear Department (no portable imaging available)
Cisternogram (including CSF leak)	No Acetazolamide (Diamox) for 2 days for CSF leak study
Thallium Brain SPECT	None
Thyroid Uptake & Scan	No anti-

Thyroid Uptake & Scan

No anti-

	No Synthroid for 4 weeks
1 121 Thorany	Serum Pregnancy test within 7 days for childbearing age
I-131 Therapy	women
	Low iodine food 1-2 weeks prior to, through 4 days
	following treatment
	No Synthroid for 4 weeks. No IV contrast for 3 weeks.
Parathyroid Scan	None
GI bleeding Scan	No barium study in the prior 3 days.
Hanatabillion (or LUDA) Coop	NDO. A hours common dust not only evaluation
Hepatobilliary (or HIDA) Scan	NPO > 4 hours, common duct patency evaluation no opiates 4-6 hours
	Gallbladder EF can be calculated by IV CCK or PO Ensure
Gastric Emptying With or Without	NPO 4 hours before the study
Motility Study	
Gastroesophageal Reflux (Infants)	NPO > 2 hours
Hepatic Artery Perfusion Scintigraphy	None, currently only indicated for Codman pump patency assessment

Liver-

Renal Captopril Scan	When possible, discontinue ACE inhibitors
	and angiotensin II receptor blockers 2 days prior to study
	If Captopril scan positive, need baseline study at least 48 hours later
Voiding Cystourethrogram (VCUG)-	Patient to be catheterized prior to arrival in Nuclear Med
Pediatric	
Cortical Renal Scan (Pediatric) - DMSA	Good oral hydration
Lymphoscintigraphy (Breast)	Injection should be at least 2 hours prior to scheduled
Lymphoschnigraphy (breast)	surgery
Lymphoscintigraphy for extremity	None
Lymphoscintigraphy for Melanoma or	None
Vulvar Cancer	

	or if following the activity of known osteomyelitis
	Discourage wound debridement during the time between radiopharmaceutical injection and scan
	Wound should be cleaned and dressing changed
	as close as possible to the time of scan
Bone Marrow Scan	If indicated for Osteomyelitis vs bone marrow distribution,

Need CBC within 1 week of therapy
Young females need serum pregnancy test within 1 week
Complete a Nuclear Medicine Patient Request for
Zevalin Treatment questionnaire
Need CBC within 1 week of therapy
Young females need serum pregnancy test witin 1 week
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Young female need serum pregnancy test within 1 week
None
Procedure to be performed only in the morning, Monday
thru Wednesday.
Requesting anesthesiologist needs to be present and
will provide the sterile kit for access to the reservoir
None
None