Lucile Salter Packard Children's Hospital STANFORD UNIVERSITY MEDICAL CENTER 725 Welch Road Palo Alto, CA 94304



ORDERS • PEDIATRIC NUCLEAR MEDICINE

Medical Record Number

Patient Name

Addressograph or Label – Patient Name, Medical Record Number

Nuclear Medicine Exams performed at SHC Sch	eduling: (650) 723-685	5 Fax (650) 723-6036				
Insurance Provider:	Policy #:	Phone #:				
Insurance card (front & back) must be faxed if patient is not a current LPCH patient						
SCAN: Construction Routine Time sensitive: Date needed by: STAT: reason:						
Will exam need to be coordinated with other tests/appt? DNo DYes If Yes, please specify:						
Special needs: Translator: Language: Other:						
PARENT/Legal Guardian's Name: Specify relationship to patient (Mother, Father, etc.)						
Best time to contact Parent/Legal Guardian:						
Check one: Call Family to schedule Call Office to schedule						
If Female patient, has she started her period? No Ye						
Diagnosis: ICD-9: Symptoms:						
Clinical concern:						
Underlying/Provisional Diagnosis:						
Attending: MD Report Results:						
Does the patient have the following? Comments for YES responses:						
Yes No Yes No						
Allergies History of R						
Adverse Sedation Event History of C	ancer <u>If requi</u>	red, do you authorize an anesthesia consult? Ves No				
Adverse Anesthesia Event Sickle Cell Sickle Cell		If Yes, please provide H & P with order				
CNS Abnormalities Cardiac Dis		ls H & P available on Cerner □ Yes □ No				
Apnea/Snoring Previous C		OR If No. data U.S. D favad				
Image: Other Airway issue Image: Previous M Image: Image: Other Airway issue Image: Previous Circle Imag	RI ontrast Reaction	If No, date H & P faxed				
Development Delay Development Delay Development Delay Development Delay						
		GENERAL NUCLEAR MEDICINE				
Vascular Access Information:		Bone Scan				
Port PIV Start		Three Phase Bone Scan				
Tunneled Central Venous Catheter/PICC		Brain Perfusion SPECT				
	_	With Without Diamox				
PET and CT		□ Ictal □ Interictal				
1. PET/CT (low resolution CT without contrast):		Cardiac Rest / Stress				
 Brain: ONLY Whole Body PET (skull base to mid-thigh) 						
□ Whole Body PET (skull base to fild-tright)						
2. PET with diagnostic CT (high resolution CT with or without contrast):		DXA Scan (Bone Density Scan)				
a). <u>PET Options:</u>						
Whole Body PET (skull base to mid-thigh)		Esophageal Motility				
Whole Body PET (vertex to toes)		Gallium Scan				
b). Diagnostic CT Options:		 Gastric Emptying Scan With U Without Aspiration 				
Request anatomic regions for high resolution	diagnostic CT:	GFR				
(If unchecked, low resolution CT will be performed in		GI Bleeding Scan				
c). <u>Contrast Options:</u>		□ Cholecystitis □ Biliary Atresia vs Hepatitis				
□ With IV Contrast □ Without IV Contrast		□ I-123 Uptake and Scan (hyperthyroidism) □ Therapy				
With PO Contrast Without PO Contrast		□ I-123 Whole Body Scan (thyroid cancer) □ Therapy				
		LI-123 MIBG Scan				
UROLOGY		SPECT specific anatomic site:				
DMSA Renal Scan		In-111 Octreoscan				
 Renal Voiding Cystogram (Nuclear VCUG) MAG3 Renal Scan 		Liver/Spleen Scan				
With Urethral Catheter		Lung Perfusion Scan With Without R/L Shunt				
Patient to void into urinal on command if bladder full		Meckel Scan				
□ With Lasix preload		V/Q Scan				
Sulfa allergy or Lasix allergy		WBC Scan				
Prehydration with mL NS		Other:				
Other:						
DATE TIME Provider Signature:	Pager:	Noted by: Date/Time				

DATE	TIME	Provider Signature:	Pager:	Noted by:	Date/Time
Orders signed		PRINT Provider Name:		RN Signature	Date/Time
L15454.05.13				-	