ALLIANCE COMMUNITY HOSPITAL
Experience Health Caring

IMAGING DEPARTMENT

200 East State Street
Alliance, Ohio 44601
Scheduling:330-596-7187
Imaging: 330-596-7700

Patient: _____ Birthdate: _____ Age: _____
Weight: _____ Height: _____ Physician: _____
Scheduled/ Requested Date: _____ Stat [ ] Routine [ ] PreOp [ ]
Time: _____ Allergies: No [ ] Yes [ ] _____
Symptoms: _____ Contrast Allergies No [ ] Yes [ ] _____
Diabetic [ ] If yes, specify meds: _____
Precert#: _____

NUCLEAR MEDICINE EXAM (LONG)

X	Bone Imaging	X	Liver Imaging	X	White Blood Cell Study
	a. Bone Scan - Limited		a. Liver/Spleen Imaging		a. 111 in Oxine
	b. Bone Scan - Whole Body (WB)		b. Liver Imaging for Hemangioma		b. 99m Tc Ceretec
	c. Bone Scan 3 Phase Limited				c. Dual Isotope Bone infection Imaging
	d. Bone Scan 3 Phase WB		**Lung Imaging**		
	e. Bone Scan - SPECT		a. Lung Scan Ventilation / Perfusion		**Miscellanous**
			b. Quantitative Lung		Cisternography
	Brain Flow and Imaging				Gastroesophageal Reflux Study
	a. Brain Death		**Parathyroid Imaging**		Gastrointestinal Bleed (GI Blood Loss)
	b. Brain SPECT		a. Parathyroid		Meckel's Diverticulum Imaging
			b. Parathyroid Localization for Surgery		Octreoscan
	Cardiac Imaging				Testicular Imaging
	a. Myoview Stress Test		**Renal Imaging**		
	b. Myoview Stress Test - Doutimine		a. Renal Cortical Imaging (DMSA)		**Other**
	c. Myoview Stress Test - Adenosine		b. Renal Tubular Function (MAG3)		
	d. Stress Thallium		c. Renal Tubular Function (MAG3) with Lasix		
	e. Rest Thallium		d. Renal Tubular Function (MAG3)		
	f. MUGA		with Vasotec		
	g. Gated First Pass				
	h. Myocardial Infarction (PYP)		**Sentinel Node**		
			a. Sentinel Node - Lymphatic		
	Gallium Imaging		b. Sentinel Node - Melanoma		
	a. Gallium Imaging				
	b. Gallium for Tumor		**Thyroid Imaging**		
			a. Thyroid Uptake & Scan (24 hrs only)		
	Gastric Emptying (G.E.)		b. Thyroid Uptake & Scan (6 & 24 hrs)		
	a. G.E. with solids		c. Thyroid Technetium		
	b. G.E. with liquids				
	Hepatobiliary Imaging				
	a. Hida Scan				
	b. Hida Scan w/CCK				