CONTRA COSTA IMAGING CENTER

 Tax ID: 68-0202020

 JOHN MUIR MAGNETIC IMAGING CENTER

 Tax ID: 68-0202020







MRI REQUISITION

Scheduling Phone: (925) 952-2701 Schedul	ing Fax: (925) 941-	4065	[Date:
Patient Name Last First		1	М	DOB
Primary Phone		Name of Insurance		
Clinical History / Symptoms		Ins. ID#		
		Auth.#		
ICD-10 Codes (Required) Diagnosis		Office Contact Person		
CDs: Patient to Hand Carry Send to Physician		Copies to; Name (Last, First)		
Referring Physician (Print Name)		Physician's Signature (Required)		
ANESTHESIA REQUIRED?	te registration and will s - CCIC: 550 pounds	elf-medicate after their intervi	iew	tient. The patient is to arrive
Prior related studies				
*IF EXAM NEEDED ON AN EMERGENCY BASIS, PLEASE CALL SCHEDULING (925) 952 - 2701 IMPORTANT: Please inform us if the patient has had a contrast material reaction; life threatening allergic reaction; organ transplant; diabetes; multiple myeloma or kidney				
disease. Female patients of child-bearing age should inform us if they are, or might be pregnant. Please note if patient has had Barium Enema or Upper GI within the past week.				
MRI HEAD	MRI BODY			
☐ Brain ☐ Stroke Protocol (MRI Brain, IACs MRA Head & Neck) ☐ Orbits ☐ MRA Head (Circle of Willis) ☐ Pituitary/Sella ☐ MRV Brain ☐ Other	Abdomen (wo/w contrast unless w/o specified) Routine Liver Pancreas with MRCP Enterography MRCP (w/o contrast) Renal Mass Adrenal Eovist Liver MRA Abdominal Aorta (including mesenteric arteries) MRA Thoracic Aorta MRA Renal Artery (hypertension)			tine erography graphy er
SPINE	Pelvis	(k (soft tissue)
☐ Thoracolumbar T10-L3 ☐ Lumbar L1-S1 ☐ Lumbosacral Plexus Neurogram & Pelvis ☐ C-Spine ☐ T-Spine ☐ Sacrum ☐ MRA Neck (carotids/vertebrals) ☐ Other	Female Pelvis Endometrial Cancer S Rectal CA Protocol Prostate Anal Fistula Scrotum/Penis Other The Radiologist will determ	☐ Bri aging ☐ Ch ☐ MI		st/Mediastinum V of Body Part:er I on patient symptoms and protocols
EXTREMITY				
Arthrogram Injection	tunoff 🗌 L 🔲 I	RR	∟ R	

Revised 07/22/2019 PATIENT COPY