

CENTRAL SCHEDULING for Ft. Pierce Open MRI & Port St. Lucie Upright MRI (772) 468-7020 (Fax # and directions on back) ACR Accredited "Fax order prior to Appointment"

Appt. Date: Time:	() FP () PSL Today's Date:	Sex: () Male () Female
Patient Name:	D.O.B: Pt. Pho	one:Cell:
	Authorization #	
	Signature:	
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	nnce Card/Info & Photo ID. Do you want us t	
A note to Patients/Doctors regarding CT, IVP or MRI, studies with contrast: If the patient is over 50 years old OR diabetic OR has kidney problems, the patient's blood work results (in particular, the creatinine and eGFR) must be sent to us prior to the scheduled appointment. If recent labs (3 months) are		
	creatinine and eGFK) must be sent to us prior to the sch bs with the SmartSensor Radiology Creatinine Meter to (
If you must change your appointment, please give us at least 24 hours' notice. Thank you for your cooperation.		
MRI (PSL & Ft. Pierce)	MRI (PSL & Ft. Pierce) continued	CT / CTA SCAN (PSL & Ft. Pierce)
HEAD/NECK <u>w/o</u> <u>w & w/o</u>	☐ Pelvis-Female ☐ 72195 ☐ 72197	16 SLICE LOW DOSE
🗖 Routine Brain 🔲 70551 🔲 70553	(Uterus, Ovaries & Endometrium) Upright MRI Only Pelvis 72195 72197	<u>w/o</u> <u>w & w/o</u>
Diffusion Tensor Imaging w/ Tractography	Pelvic Floor Dysfunction	☐ Lung Cancer Screening ☐ 71250
□ TMJ □ 70336	Pelvis-Male (Prostate w/CAD) 72195 72197	☐ Virtual Colonoscopy Diag. ☐ 74261 ☐ 74262 ☐ Head / Brain ☐ 70450 ☐ 70470
☐ IAC's ☐ 70551 ☐ 70553 ☐ 0rbits ☐ 70540 ☐ 70543	MRI / MRA SCAN (PSL & Ft. Pierce)	☐ Sinus / Facial Bones ☐ 70486 ☐ 70488
□ Pituitary/Sella □ 70551 □ 70553	W/0 W & W/0	☐ Soft Tissue Neck ☐ 70490 ☐ 70492
☐ Soft Tissue Neck ☐ 70540 ☐ 70543	□ * Chest □ 71550 □ 71552	☐ Cervical Spine ☐ 72125 ☐ 72127
☐ Brachial Plexus ☐ 70540 ☐ 70543	* Breast w/CAD Bilat. 77059	☐ Thoracic Spine ☐ 72128 ☐ 72130 ☐ 72123
UPPER EXTREMITIES W/O W & W/O	* MRI Breast Biopsy ()R ()L	Lumbar Spine 72131 72133
□ Shoulder □ L □ R □ 73221 □ 73223	☐ MRA Carotid / Neck ☐ 70547 ☐ 70549	☐ Chest ☐ 71250 ☐ 71270 ☐ PE Protocol ☐ 74150 ☐ 74170 ☐ Pelvis ☐ 72192 ☐ 72194
□ Elbow □ L □ R □ 73221 □ 73223	☐ MRA Head / COW ☐ 70544 ☐ 70546	☐ Abdomen ☐ 74150 ☐ 74170
□ Wrist □ L □ R □ 73221 □ 73223	☐ * MRA Thoracic Aorta ☐ 71555 ☐ * MRA Abdominal Aorta ☐ 74185	Pelvis 72192 72194
☐ Hand ☐ L ☐ R ☐ 73218 ☐ 73220	 ★ MRA Abdominal Aorta ★ MRA Renal / MRI Kidneys 74185 74185	☐ CT Abd./Pelvis ☐ /41/6 ☐ /41/8
☐ Forearm ☐ L ☐ R ☐ 73218 ☐ 73220 ☐ Humerus ☐ L ☐ R ☐ 73218 ☐ 73220	* MRA Abdominal Aorta & Bilateral LE Runoff	☐ CT Renal Study (Stone Protocol) ☐ 74176
LOWER EXTREMITIES W/O W & W/O	w & w/o □ 74185 & 73725	☐ CT Hematuria Protocol/ Kub/ Lmt IVP ☐ 74178 ☐ CT Cystogram ☐ 74430
☐ Hip ☐ L ☐ R ☐ 73721 ☐ 73723	* MRCP Cholangiogram (NPO) 74181 * Thoracic Outlet Syndrome/ Brachial Plexus	☐ CT Cystogram ☐ 74430 ☐ 73700 ☐ 73702
☐ Knee ☐ L ☐ R ☐ 73721 ☐ 73723	w & w/o □ 73218 & 73225 & 73220	☐ CT Upper Extremities ☐ 73200 ☐ 73202
☐ Flexion Imaging	*Fort Pierce Only (1.5 T Open High Field)	☐ CTA Head / Brain ☐ 70496
☐ Ankle ☐ L ☐ R ☐ 73721 ☐ 73723	X-RAY (PSL & Ft. Pierce)	☐ CTA Carotids / Neck ☐ 70498
□ Foot □ L □ R □ 73718 □ 73720		☐ CTA Thoracic Aorta ☐ 71275
☐ Tib/Fib ☐ L ☐ R ☐ 73718 ☐ 73720	□ Skull - Facial Bones□ Sinuses □ Orbits	☐ CTA Abdominal Aorta ☐ 74175
□ Femur □ L □ R □ 73718 □ 73720	\square Clavical ()R()L \square Scapula ()R()L	☐ CTA Runoff ☐ 75635
SPINE <u>w/o</u> <u>w & w/o</u>	☐ Chest - 2 views	ULTRASOUND (PSL & Ft. Pierce)
 ☐ Cervical ☐ *Upright Cervical ☐ *2141 ☐ 72156 	☐ Thoracic Spine	Elastography/Fibroscan (KPA Score) (PSL Only)
ADDITIONAL VIEWS (Upright MRI Only) 76498	Lumbar SpineScoliosis Series	☐ Abdomen Complete☐ Abd Ltd (panc, liv, gb)
→ *Flexion Upright → *Extension Upright	☐ Abd Series ☐ KUB	Pelvic Transabdomen
	Ribs ()R()L	Transvaginal
☐ Thoracic ☐ 72146 ☐ 72157	Cervical Spine	Renal Bilateral
☐ Kyphotic Neuro Imaging	☐ Sacrum / Coccyx ☐ Shoulder ()R ()L ☐ Elbow ()R ()L	Retro Complete (panc, aorta, renal)Bladder PVR
 □ *Upright Thoracic □ T2146 □ T2157 □ Lumbosacral □ T2148 □ T2158 	\Box Forearm ()R()L \Box Humerus ()R()L	☐ Scrotum/Testicular Color Flow
□ *Upright Lumbosacral □ 72148 □ 72158	\square Wrist ()R()L \square Hands ()R()L	Thyroid
ADDITIONAL VIEWS (Upright MRI Only) 3 76498	☐ Pelvis ()R()L ☐ Hips ()R()L ☐ Tib/Fib ()R()L ☐ Femur ()R()L	Breast ()R()L ()Bilat.
*Flexion Upright *Extension Upright	☐ Tib / Fib ()R()L ☐ Femur ()R()L ☐ Knee ()R()L ☐ Ankle ()R()L	☐ 3D Breast ()R ()L ()Bilat. (PSL Only) ☐ Carotid Bilateral
□ Myelogram	☐ Foot ()R()L	Aorta
*Port St. Lucie Only	☐ IVP w/o Tomos Xray	☐ Venous Leg ()R ()L ()Bilat.
BODY $\frac{\text{W}/\text{O}}{\text{O}} = \frac{\text{W}/\text{O}}{\text{Abdaman Complete}} = \frac{\text{W}/\text{O}}{74193} = \frac{74193}{123}$	☐ XRAY Cystogram	Venous Arm ()R()L
☐ Abdomen Complete ☐ 74181 ☐ 74183 (Kidney, Liver, Pancreas, Adrenals)	DIGITAL MAMMOGRAPHY	☐ Arterial Leg-ABI ()R()L()Bilat. ☐ Arterial Arm ()R()L
☐ Enterography ☐ 74181 ☐ 74183	(PSL & Ft. Pierce)	- Artendram ()n()E
& 72195 & 72197 ☐ Sacrum/Coccyx ☐ 72195 ☐ 72197	Bilateral Screening w/CAD w/3D TOMO	DEXA SCAN (PSL & Ft. Pierce)
☐ Pelvis-Bone ☐ 72197 ☐ 72197	☐ Bilateral Diagnostic w/CAD w/3D TOMO☐ Unilateral Diagnostic w/CAD w/3D TOMO	□ Bone Density

Payment is expected at the time of service unless prior arrangements have been made.

WE ARE A MEDICARE PARTICIPATING FACILITY. WE ACCEPT MOST INSURANCES.

EXAM PREP INSTRUCTIONS

US

PELVIC TRANSABDOMEN/TRANSVAGINAL -

Drink six eight-ounce glasses of water 1 hour before the scan and DO NOT urinate (your bladder must be full).

ABDOMEN / RENAL / RETRO / ABDOMEN LIMITED - Nothing to eat or drink 4 - 6 hoursprior to examination.

If having a abdomen and pelvis, then nothing to eat 4 - 6 hours prior and must have full bladder (recommended drinking six eight - ounce glasses of water prior).

MRI

Patients with cardiac pacemakers, neurostimulators, or brain aneurism clips, including patients with medtronic pain pump stimulators, cannot have an MRI.

MRCP - Nothing to eat or drink 6 hours prior to the test.

CONTRAST EXAMS FOR CT, MRI, IVP

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If recent labs (3 months) are not available, we can perform labs with the SmartSensor Radiology Creatinine Meter to obtain the eGFR and Creatinine.

CT

ABDOMEN / PELVIS - WITH OR WITHOUT CONTRAST - Nothing to eat or drink 4 hoursprior to the test.

Prior to exam pick up barium from our office.

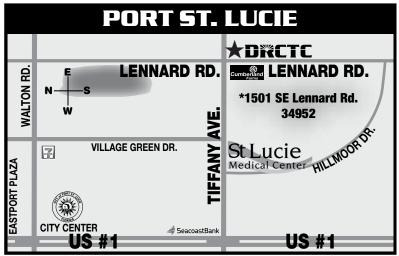
ALL OTHER CT / WITH CONTRAST - Nothing to eat or drink 2 - 4 hours prior to the test.

Cystogram CT and X-RAY - Need foley catheter in place <u>prior</u> to the test.

All films are kept on file in a computerized digital format. Your physician may request that you pick up those records. Please call before arriving so that we can have them ready for you.

24 hour notice is required.





* If using GPS use 1579 SE Lennard Road

