

OTHER EXAM NOT LISTED OR FURTHER INSTRUCTIONS

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I M A G I N G □ Please pre-cert (REQUIRE	S NOTES & INS CARDS) IS THIS A STAT EXAM, IF YES					
☐ Please call patient to scho						
PATIENT INFORMATION	PROVIDER INFORMATION					
Patient Name (Last, First)	Provider Name:					
Date of Birth: Phone Number:	Provider Signature:					
Insurance: Policy/Group Number:	Provider Phone:					
Precert Number/ Dates:	Provider Fax:					
PATIENT CHIEF COMPLAINT/SYMPTOMS:	Trovidor Fux.					
WOMENS SERVICES	XRAY					
<u>MAMMOGRAPHY</u>	☐ RIGHT ☐ LEFT ☐ BILATERAL					
☐ SCREENING MAMMOGRAM ☐ SCREENING W IMPLANTS	☐ ABDOMEN (KUB) ☐ ABDOMEN 2 V ☐ 3V ☐ AC JOINTS					
□ DIAGNOSTIC MAMMOGRAM □ R □ L □ BLT □ BREAST US IF NEEDED	☐ ANKLE ☐ BONE AGE ☐ CHEST ☐ PA ☐ PA/LAT					
☐ CONTRAST DIAGNOSTIC MAMMOGRAM ☐ R ☐ L ☐ BLT	☐ CLAVICLE ☐ ELBOW ☐ FACIAL BONES ☐ FEMUR ☐ FOOT					
□ DEXA (BONE DENSITY) □ STEREOTACTIC BIOPSY □ R □ L □ BLT	☐ FOREARM ☐ HAND ☐ HIP ☐ HUMERUS ☐ KNEE					
ULTRASOUND MRI	☐ MANDIBLE ☐ NASAL BONES ☐ ORBITS					
□ BREAST COMPLETE □ BREAST LTD / □ BREAST □ R □ L □ BLT	□ PELVIS □ AP □ 3V □ RIBS □ SACRUM/COCCYX					
	☐ SC JOINTS ☐ SCAPULA ☐ SHOULDER ☐ SINUSES ☐ SKULL					
□ BREAST BIOPSY □ R □ L □ BLT / □ BREAST BX □R □ L □ BLT	□ SOFT TISSUE NECK □ STERNUM □ TIB/FIB □ WRIST					
□ BREAST CYST ASP □ R □ L □ BLT	☐ CERVICALSPINE ☐ THORACIC SPINE ☐ LUMBAR SPINE					
PLEASE PROVIDE BUN & CR FOR PROMPT PATIENT CARE	MRI WT LIMIT 550 LBS					
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RECENT BUN CR DATE DRAWN	CONTRAST AT THE RADIOLOGIST DISCRETION □ ABDOMEN SPECIFIC ORGAN □ BRAIN □ IACS □ ORBITS □ FACIAL BONES □ SOFT TISSUE NECK					
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SERUM CREATININE IF NEEDED	CONTRAST AT THE RADIOLOGIST DISCRETION ABDOMEN SPECIFIC ORGAN					

VENOUS

ARTERIAL \square ABI \square UPPER EXT \square R \square L \square LOWER EXT \square R \square L

□ UPPER EXT □ R □ L □ LOWER EXT □ R □ L

^{**} All orders must be received prior to patient's scheduled appointment OR be presented at the time of service **

Physician Cheat Sheet for CT ordering

CT BRAIN/HEAD

Usually with and without unless recent trauma.

Trauma or Stroke Protocol is without contrast only

Never with contrast only unless they have history of cancer

CT CHEST

With Contrast only. CT Thorax with for limited follow up lung nodule high Resolution images

WITHOUT if Patient is allergic to iodine

CT ABDOMEN/PELVIS

Abdomen/pelvis with only

Abdomen/Pelvis with and without contrast -In cases of urinary tract symptoms (possible mass) (chronic UTI) Oral Contrast

CT URINARY TRACT

Abdomen/Pelvis without contrast- and KUB Renal Stone

Protocol

No Oral Contrast

CT ABDOMEN WITH and WO CONTRAST

This is when no pelvis is ordered.

This is also for multi-phase liver mass, renal mass, or pancreas mass (dynamic abdomen)

Oral Contrast

CT PELVIS

Soft tissue is with contrast only.

If for bony injury order without contrast

Oral Contrast for soft tissue.

All CTA exams are with IV Contrast

CTA CHEST

CT chest with contrast PE protocol. Occasionally this could be for thoracic aortic aneurysm.

CTA CORONARY

CT chest with contrast with CTA protocol

CTA ABDOMEN

Renal Arteries or Mesenteric Arteries

CTA NECK

Carotid Arteries

CT UPPER OR LOWER EXTERMITY

Order the affected side upper or lower extremity without contrast .If this is for orthopedic surgeon order Reconstruction as well.

CT SPINES (CERVICAL, THORACIC, LUMBAR SPINES) Looking at bone.

Generally these are without contrast. The only exception is if the patient has had "recent" spinal surgery

Trauma spines should be ordered with Reconstruction charge as well.

CT URINARY TRACT

Abdomen/Pelvis without contrast- and KUB Renal Stone Protocol

No Oral Contrast

CT ABDOMEN WITH and WO CONTRAST

This is when no pelvis is ordered.

This is also for multi-phase liver mass, renal mass, or pancreas mass (dynamic abdomen)

Oral Contrast

CT PELVIS

Soft tissue is with contrast only.

If for bony injury order without contrast

Oral Contrast for soft tissue.

charge as well.

CT SOFT TISSUE NECK

This looks at the soft tissue of the neck with contrast. Usually neck mass/abscess is always with contrast unless the patient is allergic.

Pack year chart

A pack-year is used to describe how many cigarettes you have smoked in your lifetime, with a pack equal to 20 cigarettes. If you have smoked a pack a day for the last 20 years, or two packs a day for the last 10 years, you have 20 pack-years. In other words, pack-years is a way to measure smoking exposure, taking into account how long you have smoked, and how much you have smoked. Currently, having 20 pack-years or more is one of the criteria that needs to be met to be recommended for screening.

						Yea	rs Smo	ked		
				15	20	25	30	40	50	60
	0.5		10	7.5	10	12.5	15	20	25	30
	1.0	# of	20	15	20	25	30	40	50	60
Packs	1.5	Cigarettes	30	22.5	30	37.5	45	60	75	90
S	2.0	smoked per day	40	30	40	50	60	80	100	120
	2.5	pc. day	50	37.5	50	62.5	75	100	125	150
	3.0		60	45	60	75	90	120	150	180



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☐ Please call patient to schoolscheduled Date and Time of Exam	• •
PATIENT INFORMATION	PROVIDER INFORMATION
Patient Name (Last, First)	Provider Name:
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WOMENS SERVICES	XRAY
<u>MAMMOGRAPHY</u>	☐ RIGHT ☐ LEFT ☐ BILATERAL
□ SCREENING MAMMOGRAM □ SCREENING W IMPLANTS	☐ ABDOMEN (KUB) ☐ ABDOMEN 2 V ☐ 3V ☐ AC JOINTS
□ DIAGNOSTIC MAMMOGRAM □ R □ L □ BLT □ BREAST US IF NEEDED	☐ ANKLE ☐ BONE AGE ☐ CHEST ☐ PA ☐ PA/LAT
□ CONTRAST DIAGNOSTIC MAMMOGRAM □ R □ L □ BLT	☐ CLAVICLE ☐ ELBOW ☐ FACIAL BONES ☐ FEMUR ☐ FOOT
□ DEXA (BONE DENSITY) □ STEREOTACTIC BIOPSY □ R □ L □ BLT	☐ FOREARM ☐ HAND ☐ HIP ☐ HUMERUS ☐ KNEE
<u>ULTRASOUND</u> <u>MRI</u>	☐ MANDIBLE ☐ NASAL BONES ☐ ORBITS
BREAST COMPLETE □ BREAST LTD / □ BREAST □ R □ L □ BLT	□ PELVIS □ AP □ 3V □ RIBS □ SACRUM/COCCYX
□ BREAST BIOPSY □ R □ L □ BLT/ □ BREAST BX □R □ L □ BLT	□ SC JOINTS □ SCAPULA □ SHOULDER □ SINUSES □ SKULL
□ BREAST CYST ASP □ R □ L □ BLT	□ SOFT TISSUE NECK □ STERNUM □ TIB/FIB □ WRIST
	☐ CERVICALSPINE ☐ THORACIC SPINE ☐ LUMBAR SPINE
PLEASE PROVIDE BUN & CR FOR PROMPT PATIENT CARE	MRI WT LIMIT 550 LBS
RECENT BUN CR DATE DRAWN	CONTRAST AT THE RADIOLOGIST DISCRETION
□ SERUM CREATININE IF NEEDED	□ ABDOMEN SPECIFIC ORGAN
	☐ BRAIN ☐ IACS ☐ ORBITS ☐ FACIAL BONES ☐ SOFT TISSUE NECK
CAT SCAN WT LIMIT 500 LBS	
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CONTRAST AT THE RADIOLOGIST DISCRETION BRAIN ORBITS SINUS FACIAL BONES TEMPORAL BONE CHEST CHEST HIGH RES LOW DOSE LUNG *MUST BE ASYMPTOMATIC * Pack year CTLD *See Back CERVICAL SPINE W 3D RECON SOFT TISSUE NECK THORACIC SPINE W 3D RECON LUMBAR SPINE W 3D RECON ABDOMEN LIVER (MASS) PANCREAS (MASS) PELVIS BADOMEN/PELVIS RENAL STONE PROTOCOL (INCLUDES KUB) PUBIC ARCH ADRENALS CALCIUM SCORING EXTREMITY RETURN BLT CTA (CT ANGIOGRAPHY ON 64 SLICE CT) WT LIMIT 500 CTA ABD/PELVIS CTA CHEST CTA ABD	□ PELVIS □ MALE □ FEMALE □ SACRUM/COCCYX □ CERVICAL SPINE □ THORACIC SPINE □ LUMBAR SPINE □ MRCP □ EXTREMITY □ R □ L □ BLT MRA □ MRA BRAIN W 3D RECON □ MRA NECK W 3D RECON □ MRA AORTA FEMORAL W 3D RECON □ MRA RENAL W 3D RECON □ ABDOMEN □ AORTA □ BLADDER W/PVR □ CAROTID □ GALLBLADDER □ LIVER □ LIVER DOPPLER □ OB 1ST TRI W/TV PROBE □ PELVIS □ MALE □ FEMALE
CONTRAST AT THE RADIOLOGIST DISCRETION BRAIN ORBITS SINUS FACIAL BONES TEMPORAL BONE CHEST CHEST HIGH RES COMMON CONTROL CON	□ PELVIS □ MALE □ FEMALE □ SACRUM/COCCYX □ CERVICAL SPINE □ THORACIC SPINE □ LUMBAR SPINE □ MRCP □ EXTREMITY □ R □ L □ BLT MRA
CONTRAST AT THE RADIOLOGIST DISCRETION BRAIN ORBITS SINUS FACIAL BONES TEMPORAL BONE CHEST CHEST HIGH RES COMMON CONTROL OF TEMPORAL BONE CHEST CHEST HIGH RES CERVICAL SPINE W 3D RECON SOFT TISSUE NECK THORACIC SPINE W 3D RECON LUMBAR SPINE W 3D RECON ABDOMEN LIVER (MASS) PANCREAS (MASS) PELVIS ABDOMEN/PELVIS RENAL STONE PROTOCOL (INCLUDES KUB) PUBIC ARCH ADRENALS CALCIUM SCORING EXTREMITY RETURN RECON CTA (CT ANGIOGRAPHY ON 64 SLICE CT) WT LIMIT 500 CTA ABD/PELVIS CTA CHEST CTA ABD CTA PE STUDY CTA CORONARY W/ FFR IF NEEDED	□ PELVIS □ MALE □ FEMALE □ SACRUM/COCCYX □ CERVICAL SPINE □ THORACIC SPINE □ LUMBAR SPINE □ MRCP □ EXTREMITY □ R □ L □ BLT MRA MRA MRA BRAIN W 3D RECON □ MRA NECK W 3D RECON MRA AORTA FEMORAL W 3D RECON □ MRA RENAL W 3D RECON ULTRASOUND ABDOMEN □ AORTA □ BLADDER W/PVR □ CAROTID GALLBLADDER □ LIVER □ LIVER DOPPLER OB 1ST TRI W/TV PROBE □ PELVIS □ MALE □ FEMALE PELVIS (GYN) W/TV IF NEEDED RENAL □ RENAL ARTERY DOPPLER □ SMA/CELIAC DOPPLER

VENOUS

□ UPPER EXT □ R □ L □ LOWER EXT □ R □ L

^{**} All orders must be received prior to patient's scheduled appointment OR be presented at the time of service **

Phone: 901-751-1000 Fax 901-751-1251

www.eastmemphisimaging.com

555 Perkins Ext Suites 100 & 200 Memphis, TN 38117

Please notify us 24 hours in advance if you are unable to keep an appointment

CT / Mammography / MRI

Monday - Saturday 7:30 am - 7:00 pm

Ultrasound / X-Ray

Monday-Friday 8:00 am-4:00 pm

* We accept walk-in X-Rays



EXAM PREPARATION

Patient should arrive 15 minutes prior to the scheduled appointment time to register

CT SCAN

CT exams utilizing IV contrast-Patient should have creatinine lab testing performed within the past 30 days; if unavailable, lab values can be obtained the day of exam at East Memphis Imaging Center.

Abdomen & Pelvis exams- Patient should arrive 1 hour prior to scheduled appointment time to drink oral contrast. Patients must have nothing to eat or drink 2 hours prior to their exam.

CTA Coronary & Calcium Scoring- Patient should have no caffeine or nicotine products 4 hours prior to exam.

BONE DENSITY (DEXA SCAN)

Please do not take any calcium supplements, vitamins or antacids for 48 hours before exam (longer if given an extended release calcium supplements- 72 hours)

MAMMOGRAPHY

Please do not apply any powder, lotion or deodorant to the underarm or breast area on the morning of procedure.

MRI

Patients should wear comfortable clothing with no metal. Patients may be asked to change into scrubs for MRI scan.

Patients with implanted metal may not able to undergo MRI scanning. Patients with pacemakers or other electronic implanted devices that are not MRI Compatible will not be able to undergo MRI scanning.

Patient who may be Claustrophobic should ask their provider for medication to take prior to their MRI. You must have a driver if you take medication.

ULTRASOUND

BOTH Abdomen AND Pelvic scan. Patient should drink 32 oz. of water 1 hour prior to exam. Patient should not empty bladder until exam is completed.

Abdomen, Gallbladder. Liver. Pancreas, Renal Doppler, SMA/Celiac Doppler exams. Patient should have nothing to eat or drink 8 hours prior to exam.

Pelvic and Bladder w/PVR exams. Patient should drink 32 oz. of water 2 hours prior to exam to fill bladder. Patient should not empty bladder until exam is completed.

Renal exams. Patient should be well hydrated and drink plenty of water before the exam. Patient may empty bladder prior to scan.