

CTA Lower Ext . R___ L___

□ 73706

Patient's Name:		DOB:				
Home Phone:	Cell Phone:					
Insurance Name:	Policy #:	Group #:				
Authorization #:						

CENT		Authorization #:	norization #:			
CT / CTA		MRI / MRA		ULTRASOUND		
3D Rendering □ 76376	□ 76377	SPINE w/o	w & w/o	RADIOLOGY ULTRASOUND	CPT F	Attorney:
SPINE w/o	w & w/o	Cervical	□ 72156	☐ Abdominal Complete	76700	Attorney Phone #:
Cervical	□ 72127	Lumbar	□ 72158	☐ Abdominal Limited		Attorney Phone #:
Lumbar	□ 72133	Thoracic □ 72146	□ 72157	(liver, gall bladder, pancreatic, spleen)	Г	Date of Accident:
Thoracic ☐ 72128	☐ 72130	Sacrum / Coccyx □ 72195	□ 72197	☐ Abdominal Single Organ	76705	
HEAD / FACE / NECK		HEAD / FACE / NECK	— 7055	☐ Retroperitoneum Complete	. 76770 (Claim #:
Brain	□ 70470	Brain	□ 70553 □ 70543	(aorta, kidneys, pancreas)	76056	
Orbit □ 70480	□ 70470 □ 70482	IAC □ 70551	☐ 70543 ☐ 70553	☐ Pelvic Complete (transabdominal)		* Please bring your insurance cards,
IAC □ 70480	□ 70482	Pituitary	□ 70553 □ 70553	☐ Thyroid		
Pituitary 🗆 70450	☐ 70470	Sinus 🗆 70540	□ 70543	☐ Groin / Hernia		referral/authorization and any
Sinus 🗆 70486	□ 70488	Neck Soft Tissue □ 70540	□ 70543	☐ Testicles / Scrotum		previous films of the body area
Maxillofacial □ 70486	□ 70488	MRA / MRV		☐ Renal Limited (kidney)		scanned with this prescription.
TMJ - Mandible □ 70486	□ 70488	Brain / COW □ 70544		□ OB < 14 Weeks (transabdominal)		
Neck Soft Tissue □ 70490	□ 70492	Neck / Carotid □ 70547		\Box OB > 14 Weeks (transabdominal)		
CTA Brain / COW	□ 70496	BODY	_	\Box OB < 18 Weeks (transabdominal)		Diagnosis/ Special Remarks:
CTA Neck / Carotid	□ 70498	Abdomen □ 74181	☐ 74183	☐ OB: Biophysical Profile	70011	
CHEST		Chest / Brachial Plexus	☐ 71552	ECHOCARDIOGRAPHY	. 70010 -	
Routine Chest 71250	□ 71270	MRCP	□ 74183 □ 72197	☐ Echocardiogram 93306+93325+	. 02220	
Pulmonary Embolus	☐ 71275	Prostate - Soft Tissue	□ 72197 □ 72197	=		
Pulmonary Nodules □ 71250	□ 71270			☐ 2D M-Mode Echo	+93320	
Aneurysm □ 71250	□ 71270	MRI MUSCULOSKELETA	.L	VASCULAR DOPPLER		
CTA Chest	□ 71275	Lower Extremity w/o	w & w/o	☐ Carotid Arteries	_	
ABDOMEN / PELVIS		Ankle R L □ 73721		☐ Bilateral Ext Venous Doppler 93970-		Referring Physician:
Abdomen □ 74150	□ 74170	Foot R L 73718		☐ Unilateral Ext Venous Doppler93971-	1 23 203	ncicining i nysician.
Pelvis	☐ 72194	Tibia / Fibula R L □ 73718	□ 73720	☐ Segmental Press	_	
Abdomen / Pelvis	☐ 74178	Toe R L □ 73718	□ 73720	☐ Lower Ext Arteries w/Doppler 93925+	+93922	
Urogram	☐ 74178	Heel R L □ 73721		☐ Upper Ext Arteries w/Doppler	, ,,,,,	NPI:
Kidney Stone□ 74150	□ 74170	Hip R L □ 73721 Knee R L □ 73721		☐ IVC / Aorta / Iliac Doppler	. 93978 _T	Tax ID:
Triple Phase	□ 74170	Femur R L _ 73718		☐ Renal Artery w/Doppler	93975	
Hemangioma □ 74150	☐ 74170	Upper Extremity	□ /3/20	☐ Testicular w/Doppler	93976 -	
Pancreatic □ 74150	☐ 74170	Elbow R L \(\square 73221 \)	□ 73223	☐ Abdominal Aorta w/Doppler 76775-	+93978	
Renal □ 74150	□ 74170	Finger R L □ 73218			-	
CTA Abdomen	□ 74175	Forearm R L □ 73218	☐ 73220	Phone:	F	ax:
CTA Abdomen / Pelvis	□ 74174	Hand R L □ 73221				
CTA Pelvis	□ 72191	Shoulder R L □ 73221	□ 73223	Physician Signature:		
CTA Abdominal Aorta Iliofemoral		Wrist R L □ 73221		, , , , , , , , , , , , , , , , , , , ,		
Lower Extremity Runoff	□ 75635	Humerus R L □ 73218	□ 73220	(Patients 60+ need blood work fo	r any MRI a	and/or CT scan performed with contrast.)
EXTREMITIES		LAB RESULTS			28	25 North University Drive, Suite 100
	0 🗆 73202	EAD ILEGALIS				Coral Springs, FL 33065
LowerR L □ 73700 □ 73702 BUN: CREATINE:					954-	688-7256 (PALM) • Fax: 954-688-7750
CTA Upper Ext. R L	□ 73206					www.PalmsMRI.com

Date Drawn: _

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CT SCAN WITH NO CONTRAST:

No preparation is required unless specifically listed below.

CT SCAN WITH CONTRAST:

Food: Nothing but clear liquids 4 hours prior to the exam.

60 years or older: Patients 60 years or older require blood (BUN & Creatinine) no older than 30 days.

Dialysis Patients: Patients currently on dialysis require blood work (BUN & Creatinine) no older than 30 days. Patients should heave CT exam as soon as possible prior to dialysis so patient can have dialysis to clear contrast later that day or the next day.

Diabetic Patients: Patients who are diabetic require blood work (BUN & Creatinine) no older than 30 days. Patients taking Glucophage, Glucovance or any other medication containing metformin you must discontinue use of this medication for the day of and 48 hours after the examination.

Asthma History: Patients who have any history of asthma require pre-medication. (Your doctor will write a prescription for pre-medication.) Patient must pick up from pharmacy no later than noon the day before the scan.

Allergies: Patients with allergies to shellfish, seafood or iodine may require pre-medication. If the patient has itchiness/hives/rash pre-medicate the patient. If the patient has shortness of breath/closing of throat we cannot perform exam with contrast.

All CT ANGIOGRAPHY studies will receive IV CONTRAST ONLY.

CT Instructions - Pelvis / Abdomen

CT with a Diagnosis of AAA (Abdominal Aortic Aneurysm) **DO NOT** take barium

CT Renal Exams

- CT with diagnosis of renal (kidney) stones **DO NOT** take barium OR IV contrast.
- CT with diagnosis of renal (kidney) carcinoma **DO** take barium. (Patient will take two bottles of barium; first bottle 2 hours before the exam; second bottle 1 hour before exam).
- CT with diagnosis of renal (kidney) mass **DO** take 2 bottles of barium. (Patient will take 2 bottles of barium; first bottle 2 hours before the exam; second bottle 1 hour before exam).

CT Abdomen Plain: Nothing but clear liquids 4 hours prior to exam. Patient is to be prepped with barium unless this is a renal study. (Patient will take one bottle of barium one hour before exam).

CT Abdomen w/wo: Nothing but clear liquids 4 hours prior to exam. Patient is to be prepped with barium unless this is a renal stone study. (Patient will take one bottle of barium one hour before scan).

CT Pelvis Plain: Nothing but clear liquids 4 hours prior to exam. Patient is to be prepped with barium unless this is a renal study. (Patient will take two bottles of barium; first bottle 2 hours before the exam; second bottle one hour before exam).

CT Pelvis w/wo: Nothing but clear liquids 4 hours prior to exam. Patient is to be prepped with barium unless this is a renal study. (Patient will take two bottles of barium; first bottle 2 hours before the exam; second bottle one hour before exam).

CT Abdomen and Pelvis Plain: Nothing but clear liquids 4 hours prior to exam. Patient is to be prepped with barium unless this is a renal study. (Patient will take two bottles of barium; first bottle 2 hours before the exam; second bottle one hour before exam).

CT Abdomen and Pelvis w/wo: Nothing but clear liquids 4 hours prior to exam. Patient is to be prepped with barium unless this is a renal study. (Patient will take two bottles of barium; first bottle 2 hours before the exam; second bottle one hour before exam). For diabetic patients taking Glucophage, Glucovance or any other medication containing metformin you must discontinue use of this medication for the day of and 48 hours after the examination.

CT Urogram - Exam Preparation

- No Barium/MORE THAN LIKELY WILL ALWAYS REQUIRE IV CONTRAST.
- No solid food 4 hours prior to the exam.
- Drink water, there is no restriction on your water intake.
- If you are allergic to IV iodinated contrast or shellfish, please contact our office for further instructions.

MRI Exams:

No surgeries within 8 weeks prior to your exam. **NO PACEMAKERS.** If you have any type of stent, ear implant, aneurysm clip, or ANY type of metal please bring documentation identifying it.
Bring all correlating films of area being diagnosed.

MRCP Exams: No food or drink 8 hours prior to your exam.

Ultrasound Exams:

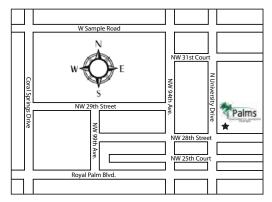
Abdominal Complete: No food or liquids 8 hours prior to your exam.

Retro Complete: No food or liquid 8 hours prior to exam if looking at the Aorta or Pancreas.

Pelvic Transabdominal: Drink 32oz. of water one hour prior to your exam.

OB Exams: Greater than 14 weeks, drink 32oz. of water one hour prior to your exam time.

Less than 14 weeks, drink 32oz. water $\frac{1}{2}$ hour before your exam time.





Palms MRI is conveniently located on the N.E. corner of 28th Street on University Drive.

2825 North University Drive, Suite 100 Coral Springs, FL 33065 Phone: 954-688-7256 (PALM) • Fax: 954-688-7750 www.PalmsMRI.com