

## **PET/CT IMAGING ORDERS**

Please complete request form and fax to 786-533-9924. For STAT requests, or for more information, please call the Scheduling Call Center at 786-573-6001. (Doctors' offices only)

Physician Name (prin	nt)	Signature	)		Date	Time
				riease ταχ τεροπ(s	oj witii request.	
Was a CT, MRI or	PET scan performed	in the last 12 months?	□ No □ Yes \	Where?	a) with request	
Cancer Treatment	:   Radiation Thera	py $\square$ Chemotherapy	Date of Last Trea	tment:		_
		No ☐ Yes ☐ Insulin			feeding:	
		s same diagnosis?	□ No □ Yes	Allergy to lodine:		No Yes
PATIENT HIST			51 1 10400			
-	• .	Myocardial viability	CPT 78459	1 1211 21 21 21 2 2 1 2 2 1 2 2 1 2		
	imer's or frontal-temp of <b>Page 2 required for</b> t	oral dementia (FDG) this exam	671 /8608		s (IDEAS – Amyvid)	
NEUROLOGY	•	oral damastic (FDO)	ODT 70000	Droin for Al-la -in-	, (IDEAC   A : : -1\	ODT 7004 /
☐ Diagnosis			L	☐ Restaging ☐ Moni	tor response to treatment	
☐ Initial Treatme	ent Strategy <u>Check a</u>	ppropriate box below (red			rategy <u>Check appropriate</u>	box below (required)
	ne reason for request					
PATIENT PREPA	RATION: No prepara		uiator (e.g., luivestra	ni,		ZO WGGN3
			.g., tamoxifen, torem ulator (e.g., fulvestra			8 weeks 28 weeks
			Therapy			Duration
		rapy may reduce Cerianna u		binding following autilitiestat	ion of En-largeted systemic e	naddine therapies.
					ic endorine therapies that bloom of ER-targeted systemic e	
	gen Receptor					
			2 previous PSA re	esults):		
last treatment:			_ ·			
PATIENT PREPA	RATION: Patients ma	ay eat and drink prior to	coming for the exa	nm. **If the patient is on S	Somatostatin therapy, plea	se indicate the date of
☐ PET-CT Neuro	endocrine Tumor	CPT 78815				
further instructions	s. Avoid strenuous ex	ercise for 24 hours prior	to your appointme	of water. If you are diabeent. Allow 3 - 4 hours for the	itic or taking insulin, call the exam.	ie PET department for
PATIENT PREPA	RATION: No eating o	r drinking for 6 hours prior	r to the exam. This	includes chewing gun, br	eath mints, cough drops ar	nd candy. Medications
				r (Please specify):		
☐ Breast ☐ Non Small Cell	CPT 78815 Lung Cancer (NSCL	☐ Colorectal C) CPT 78815	CPT 78815	☐ Sarcoma na CPT 78816	PT 78816	n CPT 78815 ma CPT 78816
☐ Brain Tumors	CPT 78814	☐ Head and Neck Cance	rCPT 78815	☐ EsophagealC	:PT 78815 ☐ Lymph	oma CPT 7881
F-18 FDG						
ONCOLOGY	/CT SCAN REQU	IE91ED				
DIAGNOSIS:	/CT SCAN REQU	IECTED				
	n ID: Group No.:		AUC Score:		Decision Support No.:	
•	ondary Insurance Name:				Politica Constability	
	nn ID: Group No.:					
•						
					Fax No:	
			_		Date of Birth: _	
	Appt. Date: Appt. Time: Confirmation No.:					
	786-596-3482	786-596-3838		786-527-8110	Plantation, Florida 33324	
☐ First available location	Baptist Hospital 8900 N. Kendall Dr.	☐ Baptist Health Medical F 8750 SW 144 St.	'laza (Palmetto Bay)	☐ Miami Cancer Institute 8900 N. Kendall Drive	☐ Baptist Health Diagnostic 1228 South Pine Island R	
	CATION	Dentist Health Medical D	N (D-l#- D)	Missai Consendentitute	Dentist Health Discussition	less single at Displation

## **INSTRUCTIONS FOR PHYSICIANS**

PET scans for Alzheimer's or frontal-temporal dementia

To be completed by referring physician's office.

Required docume	entation for Medicare coverage per National Coverage Determination (NCD)					
In order to support	Medicare documentation requirements for FDG-PET Scan, the actual reports of the clinical data listed below must be in the patient's					
medical record at t	the facility prior to the exam being performed.					
Per Medicare NCD	D-The referring and billing provider(s) are required to have documented and established the medical necessity of an FDG PET scan by					
ensuring that the fo	ollowing information has been collected and is maintained in the beneficiary medical record:					
☐ YES ☐ NO	Date of onset of symptoms;					
☐ YES ☐ NO	Diagnosis of clinical syndrome (normal aging; mild cognitive impairment (MCI); mild, moderate or severe dementia);					
☐ YES ☐ NO	Mini mental status exam (MMSE) or similar test score;					
☐ YES ☐ NO	Presumptive cause (possible, probable, uncertain AD);					
☐ YES ☐ NO	Any neuropsychological testing performed;					
☐ YES ☐ NO	Results of any structural imaging (MRI or CT) performed;					
☐ YES ☐ NO	Relevant laboratory tests (B12, thyroid hormone); and,					
☐ YES ☐ NO	Number and name of prescribed medications.					
Physician Name (print)	Signature Date Time					

