## Emory Healthcare

#### EMORY DEPARTMENT OF RADIOLOGY POSITRON EMISSION TOMOGRAPHY

Outpatient Scheduling Form

To schedule FAX completed form to: (404) 778-5382, Voice contact: 404-778-4765 or 404-712-4453 Required information is indicated in BOLD, this request will be returned unscheduled, if incomplete.

Patient Name (Last Name, First Name, MI):	Required information needed to schedule:
	Referring MD:
	NPI #: PIC:
Medical Record Number:	Fax: Office Phone:
Date of Birth:  D Male  D Female	Office contact:
Weight:	Patient's Phone (H/W/Cell):
Insurance Plan/FSC:	
Member Insurance #:	Radiology to call patient to schedule exam? De Yes De No
• ICD-9 Codes:	
Diagnosis/Indications:	
Prior FDG PET/CT exam:  Yes No Other Prior Imaging	Studies (check all that apply): □ CT □ MRI □ US □ None
Pregnant: Ves No N/A Diabetic / Renal Disease	
Results needed for next appointment?	-
	tment Date: Time:
PET (PET/CT is routinely used for Tumor Imaging of the body.         This exam includes a non-contrast CT scan.)         Brain PET         Seizure       Tumor         Dementia         Other:         Body PET (Tumor)         Please identify primary cancer:         Breast         Colorectal         Esophageal         Head & Neck         Lung Nodule         Lung Cancer         Lymphoma         Other:         Indication for PET Tumor Scan:         Diagnosis (includes avoiding or directing biopsy)         Initial treatment strategy         Subsequent treatment strategy         Other:	Include Diagnostic CT with IV contrast <ul> <li>Neck CT with IV contrast</li> <li>Chest CT with IV contrast</li> <li>Abdomen CT with portal phase IV contrast</li> <li>Pelvis CT with portal phase IV contrast</li> </ul> Indication for diagnostic CT Scan(s): Additional clinical history and symptoms:

Physician Signature (MD, DO, NP, PA) Date:

\_\_\_\_\_ Time:\_\_

Location:

# Emory Positron Emission Tomography/Computed Tomography (PET/CT) Patient Preparation Instructions

<u>**Pre-Registration:**</u> Patients need to pre-register for imaging exams and procedures. Please call the appropriate Fast-Track Admissions number below prior to your appointment date:

### Emory University Hospital (EUH): 404-686-5270 or 1-800-640-9293

• Hours of Operation: Monday - Friday 8:30 a.m. to 7 p.m. Closed weekends and holidays.

#### Emory University Hospital Midtown (EUHM): 404-351-3800

- Hours of Operation: Monday Friday 9 a.m. to 8:30 p.m. Closed weekends and holidays.
- □ If you are PREGNANT or there is a possibility of you being pregnant you should not have these exams.
- □ Children are NOT allowed in the Nuclear Medicine department.
- $\Box$  These are preparation instructions for adult patients (16+).
- □ For pediatric patients under the age of 16, please call Children's Healthcare of Atlanta at 404-785-6078 or after hours at 404-785-6117.

#### Whole body & Brain PET/CT:

- □ You should drink only water for at least 6 hours prior to your study and you should not have anything to eat during this time.
- □ Refrain from any strenuous activity for 24 hours prior to this procedure.
- Medications that do not contain sugar may be taken with water. You should NOT take hypoglycemic medications or insulin for at least six hours prior to your test. Ask your pharmacist or prescribing physician if you are unsure if your medication contains sugar. Insulin pumps may be turned off 6 hours prior to your appointment.
- Do not take cough drops or cough suppressants or chew gum on the day of the exam. Ask your pharmacist or prescribing physician if you are unsure if your medication contains sugar.
- □ Please dress warmly.
- □ We will call you one to two days before your procedure to provide specific instructions.
- □ Please allow 3 hours for this visit.
- □ To reschedule or confirm an appointment time please call 404-778-4765. For questions about your procedure please call 404-712-4453.

#### Please talk with your doctor before stopping any medications.

For maps and directions to Emory Radiology sites, please call 404-778-7777 or visit us online at <u>www.emoryhealthcare.org/radiology.</u>