

# PET/CT Pre-Scheduling Form



To schedule an appointment, call 919-350-4210

Appointment Date and Time: \_\_\_\_\_



### PATIENT INFORMATION

Patient Name: \_\_\_\_\_

Date of Birth: \_\_\_\_\_

Patient's Phone #: \_\_\_\_\_

Male  Female

Primary Insurance/Authorization #: \_\_\_\_\_

Patient's Weight: \_\_\_\_\_ Height: \_\_\_\_\_

### REFERRING INFORMATION

Referring Physician: \_\_\_\_\_

Diabetes:  Yes  No

Medications:  Oral  Insulin \_\_\_\_\_

Physician Contact Information: \_\_\_\_\_

Pager  Phone

Diagnosis/ICD-10 Code: \_\_\_\_\_

Physician Signature: \_\_\_\_\_

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

Results Preferred:  Fax Report to #: \_\_\_\_\_

Call Results to #: \_\_\_\_\_

History: \_\_\_\_\_

### EXAM INFORMATION – CHOOSE RADIOTRACER AND BODY AREA

PET/CT is routinely used for tumor imaging of the body. This exam includes a non-contrast CT scan that is for attenuation correction only. (Please note oral contrast may be administered at the discretion of the radiologist.)

- F-18 FDG – for most cancers and neurologic diseases  78815 – base of skull to thighs
- 78816 – scalp to toes for melanoma/myeloma
- 78608 – brain, dementia/seizure
- F-18 Piflufolastat (Pylarify) – for PSMA positive lesions in prostate cancer patients  78815 – base of skull to thighs
- F-18 Fluciclovine (Axumin) – for prostate cancer recurrence with rising PSA  78815 – base of skull to thighs
- Cu64 Dotatate (Detectnet) – for neuroendocrine tumor  78815 – base of skull to thighs
- F-18 Fluoroestradiol (Cerianna) – evaluation of ER+ lesions in recurrent breast cancer  78815 – base of skull to thighs
- F-18 Florbetapir (Amyvid) – for evaluation of beta amyloid plaque/Alzheimer's dementia  78814 – brain, limited PET

### INDICATIONS for PET/CT Tumor Scan:

- Initial Treatment Strategy (diagnosis/initial staging)
- Subsequent Treatment Strategy (restaging/monitoring)
- Other (please identify): \_\_\_\_\_

### Additional patient information, clinical history and symptoms:

- Recent surgery to area of interest  Yes  No If yes, date of surgery: \_\_\_\_\_
- Radiation Therapy  Yes  No If yes, most recent date of service: \_\_\_\_\_
- Chemo Therapy  Yes  No If yes, most recent date of service: \_\_\_\_\_

Recent relevant imaging:  CT  MRI  NM  PET Other: \_\_\_\_\_



## **CHECKLIST FOR REFERRING PHYSICIAN'S OFFICE**

- Completed pre-scheduling form (this form)
- Copies of all insurance cards
- Copies of all CT, MRI and Nuclear Medicine reports
- Relevant office notes and path reports

**IMPORTANT: AT LEAST 48 HOURS NOTICE IS REQUIRED TO CANCEL OR RESCHEDULE THE EXAM.**

## **PATIENT PREPARATION INSTRUCTIONS – RADIOTRACER SPECIFIC**

### F18 FDG for Routine Oncology/Metabolic Evaluation

1. Nothing by mouth (NPO) for 4 hours prior to your appointment time
2. The patient may drink water and take any necessary medication with water
3. Eat low carbohydrate/no sugar diet beginning 24 hours prior to exam (avoid starches, pasta, rice, beans, fruits, candy, gum and caffeine).
4. No exercise or strenuous physical activity 24 hours prior to the exam
5. Although scan time is typically 15-30 minutes, expect to spend approximately 1.5 hours at our facility for your PET CT scan

### F-18 Piflufolostat (Pylarify) for PSMA positive lesions in prostate cancer patients with suspected metastasis and candidates for initial definite therapy and/or suspected recurrence based on elevated PSA levels.

1. No prep required for this exam.

### F-18 Fluciclovine (Axumin) Radiotracer for Prostate Cancer Recurrence

1. No strenuous activity 24 hours prior to the exam.
2. Nothing to eat or drink for 4 hours prior to the exam.

### Cu64 Dotatate (Detectnet) Radiotracer for Neuroendocrine Tumor

1. Drink plenty of water the day before and day of the exam.
2. No fasting required.
3. If you are on long-acting somatostatin treatment, the exam must be scheduled just prior to your next dose. If you are on short-acting somatostatin treatment, you should discontinue for 48 hours prior to your exam.

### F18 Fluoroestradiol (Cerianna) Radiotracer for Evaluation of ER+ Lesions in Recurrent or Metastatic Breast Cancer

1. No prep required for this exam.

### F-18 Florbetapir (Amyvid) Radiotracer for Evaluation of Beta Amyloid Plaque/Alzheimer's Dementia

1. No prep required for this exam.

## **REGISTRATION**

Please plan to arrive 15 minutes before your appointment time so that you can complete the registration process. Remember to bring all outside films with you (MRI, CT) if not done at WakeMed or Raleigh Radiology.

Registration can be done at the kiosk station within the seating area or you can see the Imaging patient registration receptionist. You will be asked to show a photo ID and your current insurance card.

## **LOCATION**

210 PET Imaging is located at the Medical Park of Cary adjacent to the WakeMed Cary Hospital campus.  
The address is: 210 Ashville Avenue, Suite 120, Cary, NC 27518

The PET Imaging suite is located on the first floor. Free parking is available in the parking deck beside the building or ground level parking spaces in front of the building.



**210PET**Imaging



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