Ocala Health	Advanced Imaging Centers PET/CT Exam Request	Medical Park West 8150 SW SR 200 Ocala, Florida 34481 To Schedule: Ph: 352-867-9606 Fax: 844-212-9295		
STAT (Please include backline and/or mobile number):				
Patient's Name:	Phone:			
Date of Birth:	Authorization #:			
Diagnosis:	ICD 10 Code:			
Directions on Reverse Side				

### PET/CT

F18-FDG Skull Base - Mid thigh (78815)

F18-FDG Whole Body (78816) (Melanoma/Multiple Myeloma)

F18-NaF Whole Body Bone (78816) (Prostate/Bone/Metastasis)

#### F18-FDG Metabolic Brain (78608)

Amyloid Plaque, Brain Imaging (78814) (Alzheimer's)

# IMPORTANT PATIENT INSTRUCTIONS

- Arrive at Advanced Imaging Centers 15 minutes prior to your scheduled appointment time.
- Plan to be at the center for 2 hours. Your scan will take approximately 40 minutes.
- Bring your INSURANCE CARDS & PHOTO ID.
- Please limit your contact with pregnant women or children under 16 for 24 hours following your study.
- It is recommended you drink four (4) 8oz glasses of water prior to your appointment. You do not need to hold your bladder.

#### **Cancellation Policy**

• Due to the special timing of your PET/CT Scan, please call by 4pm the day before should you need to cancel your appointment.

#### For Fludeoxyglucose (FDG) Studies

- No strenuous activity or exercise for 24 hours prior to your study.
- Nothing to eat or drink except water for 4 hours prior to your appointment.
- It is recommended you drink four (4) 8oz glasses of water prior to your appointment. You do not need to hold your bladder.
- If you have diabetes, please call us at (352) 854-2020 for special instructions.

## Please FAX a signed copy of this form to Centralized Scheduling at 844-212-9295

Phone Number:	Fax Number:	
Signature of Referring Physician:	Printed Name:	SCH COLLEGE OF RADIO
Copies to other MD's:	Date:	ACR RADIOLOGY
STAT (please include backline and/or mobile number):		ACCREDITED FACILITY

Initial Treatment Strategy/Diagnosis Subsequent Treatment Strategy

# Advanced Imaging Centers Medical Park West PET/CT

