## Mallinckrodt Institute of Radiology - Barnes-Jewish Hospital Physician Request Form for F-18 Fluoroestradiol (FES) PET/CT

Patient Name:	Gender:	DOB:	Weight	<u>lbs</u>	
Patient's Address:					
City, State, Zip	Patient's Phone:				
	Physician's Phone:				
		Precert. # (if applicable)			
STUDY REQUESTED	INSTRU	JCTIONS FOR M	ID OFFICE AND P	ATIENT	
<ul> <li>☐ Standard body study (skull base to proximal thighs) [CPT 78815]</li> <li>☐ Myeloma/Melanoma study (skull vertex to knees including arms (CPT 78815)</li> </ul>	ralox stopp for 4 elace	• Endocrine therapies that block ER: tamoxifen, raloxifene and toremifene or similar agents should be stopped for 2 months and fulvestrant should be stopped for 4 months before FES-PET/CT. The oral SERD elacestrant should be stopped for 2 weeks before FES-PET/CT.			
Specific Reason for Study: To document estrogen	-receptor (ER	.) status of breast of	cancer that is now:		
☐ Locally Recurrent ☐ Metastatic					
<b>NOTE</b> : This test is not appropriate for liver-only or li	ver-dominant 1	netastatic disease.			
☐ I confirm the patient does not have liver-on	ly/dominant di	sease.			
NOTE: We recommend recent FDG-PET/CT for com	parison in pati	ents with bone-only	/bone-dominant diseas	se.	
☐ Not applicable. Patient does not have bone-	only/dominant	disease.			
☐ Patient has bone-only/dominant disease. FD	OG-PET/CT do	one recently; Date: _			
☐ Patient has bone-only/dominant disease. FD	OG-PET/CT or	dered to be done fir	st.		
NOTE: This study cannot be done if patient is current SERD (fulvestrant or elacestrant), or has had   I confirm no tamoxifen, raloxifene or torem elacestrant within 2 weeks.  The patient has had one of the above drugs	recent use of the nifene within 2	hese drugs. months, no fulvestr	ant within 4 months an	,	
Patient's tumor was confirmed to be ER positive by:	☐ Primary tum	or pathology   Me	tastatic lesion patholog	gy.	
Current site(s) of proven or suspected disease:					
Current endocrine therapy (specify):					
Excluding neoadjuvant and adjuvant therapy, what lin					
☐ First: ☐ Second: ☐ Third or greater					
Physician Signature		Date: _			

Please FAX this form (and recent office notes, radiology reports, and pathology reports if not available in BJH/WU electronic records) to 314-362-1032 and a representative from the PET Department will call the patient to schedule the examination.

If you have questions please call 314-362-4PET (314-362-4738) or 888-362-4PET (888-362-4738)