



**REQUEST FORM FOR PET-CT IMAGING**

Please fill up the relevant information with a copy of pathology and relevant imaging results and email to [nuklearpethkl@moh.gov.my](mailto:nuklearpethkl@moh.gov.my). Please tick (✓) in the box required.

Appointment will be given once completed form is submitted. Please call **03-2615 5836** for confirmation.

Patient's Name:		Gender :	Ethnic group :
I/C No :	Date of Birth :	Age :	Contact No :
Address :		Payment Category: <input type="checkbox"/> Full Pay <input type="checkbox"/> Free* <input type="checkbox"/> Others * Please provide GL / school letter or pensioner / JK /OKU / JAKOA card	
Patient category: <input type="checkbox"/> In-patient (Ward/Hospital): _____ <input type="checkbox"/> Outpatient			
<b>Type of Appointment Required:</b> <input type="checkbox"/> Urgent <input type="checkbox"/> Normal <input type="checkbox"/> Early/Preferred Date:			
<b>Relevant History:</b> Diabetic : <input type="checkbox"/> No <input type="checkbox"/> Yes Medications: _____ Claustrophobic : <input type="checkbox"/> No <input type="checkbox"/> Yes Pregnant : <input type="checkbox"/> No <input type="checkbox"/> Yes L.M.P : _____ Patient's condition : <input type="checkbox"/> Walking <input type="checkbox"/> Wheelchair <input type="checkbox"/> Stretcher <input type="checkbox"/> O <sub>2</sub> support			
<b>Clinical Diagnosis &amp; Primary Site:</b> (please specify stage of disease)			
<b>Indication for PET-CT study :</b>			
<b>Oncology</b> <input type="checkbox"/> Evaluation of unknown primary <input type="checkbox"/> Evaluation of solitary pulmonary nodule <input type="checkbox"/> Staging of newly diagnosed malignancy <input type="checkbox"/> Restaging when clinical/structural/biochemical suspicion of recurrence <input type="checkbox"/> Interim <input type="checkbox"/> Evaluation of post-treatment response <input type="checkbox"/> Identification of biopsy site for cancer <input type="checkbox"/> Surveillance <input type="checkbox"/> Evaluation of non-iodine avid disease		<b>Infection / Inflammation</b> <input type="checkbox"/> Evaluation of pyrexia of unknown origin <input type="checkbox"/> Evaluation of vasculitis i.e. Takayasu's & giant cell arteritis <b>Neurology</b> <input type="checkbox"/> Evaluation of dementia <input type="checkbox"/> Evaluation of inter-ictal seizure focus <input type="checkbox"/> Evaluation of movement disorder <input type="checkbox"/> Encephalitis <b>Others:</b> _____	
<b>Concise clinical summary and physical examination:</b>			

<b>Relevant Imaging (To attach report):</b> (For CT, MRI & other imaging please state area of examination)	
<input type="checkbox"/> CT scan	Date & Report:
<input type="checkbox"/> MRI	Date & Report:
<input type="checkbox"/> PET-CT	Date & Report:
<input type="checkbox"/> Other imaging	Date & Report:
<b>Relevant Biochemical Markers:</b>	
<b>Treatment:</b>	
<input type="checkbox"/> Surgery Date:	Type of surgery: Findings/Histopathology:
<input type="checkbox"/> Radiotherapy Date:	Site / Dose:
<input type="checkbox"/> Chemotherapy Date:	Cycles & Regimes:
<input type="checkbox"/> Others (specify) Date:	
<b>Referring consultant / specialist:</b>	
Name: _____	Signature and Official Stamp:    _____
Department & Hospital: _____	
E-mail address: _____	
Tel. No.: _____	
Fax No.: _____	
* Referring doctor may be called to clarify request	
<b>APPOINTMENT DATE</b> : _____	
(To be filled by PET-CT staff)	
<b>Note To Clinician:</b> FDG PET-CT is less sensitive for the following tumours: Prostate adenocarcinoma, mucinous adenocarcinoma, renal cell carcinoma, broncho-alveolar carcinoma, well-differentiated neuroendocrine tumour, well-differentiated thyroid carcinoma, and low grade lymphoma/ sarcoma.	
<b>Check List:</b>	
<input type="checkbox"/> Completed form with specialist signature & official stamp	<input type="checkbox"/> Contactable phone number (patient & referring doctor)
<input type="checkbox"/> Relevant blood investigation results i.e. tumour markers, serology, culture & sensitivity etc.	<input type="checkbox"/> Imaging film or CD for patient to bring along during appointment
<input type="checkbox"/> Imaging report (CT, MRI, USG, NM imaging & others)	<input type="checkbox"/> Interdepartmental transfer form (in-patient cases)