

PET/CT Patient Request Form

All sections indicated with an asterisk MUST be completed. Incomplete referrals may experience delays in appointment allocation.

Please send completed request forms along with previous relevant imaging reports to:

Birmingham PET/CT Centre
 Queen Elizabeth Medical Centre, Birmingham B15 2TH
 Tel **0121 627 5811** Fax **0121 627 5815**
 Email **birminghampet@nhs.net**

Patient details * Name * Address * Date of Birth * NHS No * Hospital PAS No * Patient Tel no Day Mobile Email	* Patient category please tick NHS O/P <input type="checkbox"/> NHS I/P <input type="checkbox"/> Private <input type="checkbox"/> Self Funded <input type="checkbox"/> Research <input type="checkbox"/> Please state Research Trial: * Mobility please tick Walk <input type="checkbox"/> Chair <input type="checkbox"/> Bed <input type="checkbox"/> Hospital Transport <input type="checkbox"/> Special needs e.g. interpreter (language), disability, visually impaired, hard of hearing (please specify): <input style="width: 150px;" type="text"/> * Accession No * Referring CCG Code GP Name GP Address GP Postcode
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Clinical information * Diagnosis	* When is the scan required? Next available? Yes <input type="checkbox"/> or Specific date <input style="width: 100px;" type="text" value="DD / MM / YY"/> Next Appointment with Referrer / MDT <input style="width: 100px;" type="text" value="DD / MM / YY"/>
* Indicate site of primary disease or area under consideration	* Diagnostic Question?

Relevant medical history				
Radiotherapy	Type & Area Treated	Start Treatment Date	Last Treatment Date	Next Treatment Date (if applicable)
Chemotherapy	Type	Start Treatment Date	Last Treatment Date	Next Treatment Date (if applicable)
Biopsies & Relevant Prior Surgery		Date	Type & Location on Body	Result
Recent Cross-sectional Imaging		Type	Hospital	Date

Additional Relevant Information (*current medication & known allergies*)

Does the patient have any history of venous access problems? Yes No
 Administration of FDG via central lines may only be performed with prior agreement from the ARSAC holder. In all other cases peripheral venous access must be obtainable.

Safety check	
* Could the patient be pregnant? Yes <input type="checkbox"/> No <input type="checkbox"/> Is the patient breast-feeding? Yes <input type="checkbox"/> No <input type="checkbox"/> Date of last menstrual period <input style="width: 100px;" type="text" value="DD / MM / YY"/> If the patient is diabetic: Diet <input type="checkbox"/> Tablet <input type="checkbox"/> Insulin <input type="checkbox"/>	Does the patient have contraindications to CT contrast? Yes <input type="checkbox"/> No <input type="checkbox"/> * Is the patient an infection risk? Yes <input type="checkbox"/> No <input type="checkbox"/> If yes, please specify (please see overleaf for infectious disease contraindications)

* Patient Name

* Date of Birth

Referrers details (person completing the form)

* Name
 * Job Title
 * Hospital NACS Code
 * Address
 * Bleep / Mobile / Ext Fax
 Referrers Email
 * Referrers Signature
 GMC Code

Additional copy of report to be sent / faxed / emailed to: (specify)

Full Name and Address
 Bleep / Mobile / Ext Fax
 Email
 Have you submitted previous imaging? Yes No
Please Note: If previous imaging and reports have not been submitted then this may result in delays in appointment allocation and PET/CT reporting
 * Referral Date

Specific clinical contraindications to PET/CT include: Pregnancy or suspected pregnancy

Clinical contraindications rendering the patient medically unfit to undergo the scan include:

Chest drains in situ, Influenza, Chickenpox (Varicella Zoster Virus), Measles (Rubella), Mumps, Clostridium Difficile (may only be scanned at static centres), Whooping cough (Bordetella pertussis), Active Shingles (Herpes Zoster), Diphtheria (Corynebacterium diphtheriae)

Additional physical and technical contraindications to PET/CT include:

Inability to cooperate with the scan process - For instance, inability to lie relatively still for 1-2 hours and to lie supine for 30-60 minutes

Blood Glucose Level - If the patient's blood glucose level is outside the ARSAC certificate holder's agreed limits. In patients with diabetes this must be adequately controlled prior to attendance for the PET/CT scan. Uncontrolled blood glucose levels may result in sub-optimal or undiagnostic image quality and therefore in these circumstances the patient's appointment may be cancelled and re-scheduled for an alternative date when diabetic control has been established

Chemotherapy/Radiotherapy - If the patient's appointment date is outside the ARSAC certificate holders agreed time limits

Patient weight above scanner limit - GE Discovery ST PET/CT scanner 180kg

Patient body habitus above scanner dimensions - Scanner Bore Diameter 70cm (distance from scanner bed to roof of scanner approximately 50cm). If it is uncertain if a patient's body habitus will prevent us from proceeding with the scan the patient may be invited to attend the scanner prior to their appointment date to undergo a trial run through the scanner gantry

ARSAC Process - ARSAC Licence Holder or Delegate to complete

ARSAC Authorisation (please indicate) Pre-referral to PMC Under delegation
 * PET/CT protocol Half Body PET/CT (Orbits to Mid Thigh) Total Body PET/CT (Vertex to Toes)
 Head & Neck (Vertex to Mid Thigh) Head & Neck Supplementary (Vertex to Lung Apices) + Modified Half Body PET/CT (Lung Apices to Mid Thigh)
 3D Brain
 Other:

* Clinical Indication & CRIS Coding (please tick one box from each table):

Lung
 Oesophagus
 Colorectal
 Lymphoma
 Head & Neck (includes H&N unknown primary) Please state:
 Melanoma
 Unknown Primary (excludes H&N unknown primary)
 Upper GI (includes Stomach, Small Bowel, Liver, Pancreas) Please state:
 Sarcoma
 Breast
 Urological (includes Renal, Adrenal, Bladder, Prostate, Testicle) Please state:
 Gynaecological (includes Ovary, Uterus, Cervix) Please state:
 Brain & Spinal Cord Please state:
 Oncology : Other Please state:
 Non-Oncology: Neurology
 Non-Oncology: Cardiac
 Non-Oncology: Other (includes vasculitis, infection imaging) Please state:

Staging JA
 Re-staging JB
 Recurrence JC
 Residual Mass JD
 Follow Up (response to therapy) JE
 Characterisation JF
 Pre-resection Metastases JG
 Find Unknown Primary JH
 Elevated Tumour Markers JI
 Paraneoplastic Syndrome JJ
 Other Oncology JK
 Non-Oncology: Neurology JL
 Non-Oncology: Cardiac JM
 Non-Oncology: Other JN

* ARSAC Authoriser Name:

* ARSAC Authoriser Signature:

* Date: