

## PSMA PET/CT Request/Referral

|   | Name                 |          |                               | Date PEI/Cl required by: / /   |   |  |           |  |
|---|----------------------|----------|-------------------------------|--|---|--|-----------|--|
| Patient details                         |                      |          |                               | Clinical Notes:  |   |  |           |  |
| atient                                  | Address              |          |                               |  |   |  |           |  |
|   | Telephone            |          |                               |  |   |  |           |  |
|   |                      |          |                               |  |   |  |           |  |
|   |                      |          |                               | Tracer: □18F PSMA □18F FDG   |   |  |           |  |
| Diagnostic Contrast CT: please tick box |                      |          |                               | □ CT Brain □ CT C/A/P □ CT A/P □ CT IVP  |   |  |           |  |
| PET indication: please tick box         |                      |          |                               |  |   |  |           |  |
| Restaging undergon                      |                      |          | l Staging: Intern             | ging: Intermediate to high risk prostate adenocarcinoma, untreated, considered for locoregional therapy.  1 scan per lifetime - 61563  |   |  |           |  |
|   |                      |          | rgone locoregior              | g: Whole body PSMA PET study performed for the restaging of recurrent prostate adenocarcinoma, has be locoregional therapy considered suitable for locoregional therapy. PSA increase of 2ng/ml above nadir post RT; be of PSA to fall to undetectable levels; or Rising PSA after radical prostatectomy 2 scans per lifetime- 61564 |   |  |           |  |
| Non Rebatable                           |                      |          |                               |  |   |  |           |  |
| In                                      | dication for PET S   | can:     |                               |  |   |  |           |  |
| ☐ Diagnosis ☐ Staging                   |                      | ☐ Therap | oeutic Monitoring             | ☐ Restaging  | □ Other   |  |           |  |
| Clinical Staging: TNM                   |                      |          | Gleason Score / Tumour Grade: |  |   |  |           |  |
| Biopsy: Date: / No Sites:               |                      |          |                               | Recent PSA   |   |  |           |  |
| Histopathology Infectiou                |                      |          | Infectious p                  | recautions Y N eGFR  |   |  | Date: / / |  |
| Ot                                      | her Treatment (tid   | ck):     |                               |  |   |  |           |  |
| Surgery Y N                             |                      |          | Date: /                       |  | Site  |  |           |  |
| Radiotherapy                            |                      |          | Y N                           | ]  | Date: / / Site  |  |           |  |
| Brachytherapy Y 🗆                       |                      |          | Y N                           | Date:/   |   | Site   |           |  |
| Hormone Therapy Y N                     |                      |          | Date: / / Site                |  |   |  |           |  |
| Ac                                      | Iditional Clinical H | listory: |                               |  |   |  |           |  |
| ☐ Previous imaging: Provider/           |                      |          | Location                      |  | Date  |  |           |  |
| □ СТ                                    |                      |          |                               |  |   |  |           |  |
| ☐ MRI                                   |                      |          |                               |  |   |  |           |  |
| ☐ Bone Scan                             |                      |          |                               |  | / /   |  |           |  |
| □ PET                                   |                      |          |                               |  |   | / /  |           |  |
|   | Practitioner name    |          |                               |  |   |  |           |  |
|   |                      |          |                               |  |   |  |           |  |
| r's det                                 | Address              |          |                               |  |   | Internal use only Pregnant                                     |           |  |
| Provider number  Address  Phone Fax     |                      |          |                               |  | Patient identification verified<br>Procedure and consent verified | Patient identification verified Procedure and consent verified |           |  |
| Signature Date                          |                      |          |                               |  | Tech name/position:   | Tech name/position:  |           |  |
|   | Camula               |          |                               |  |   |  |           |  |



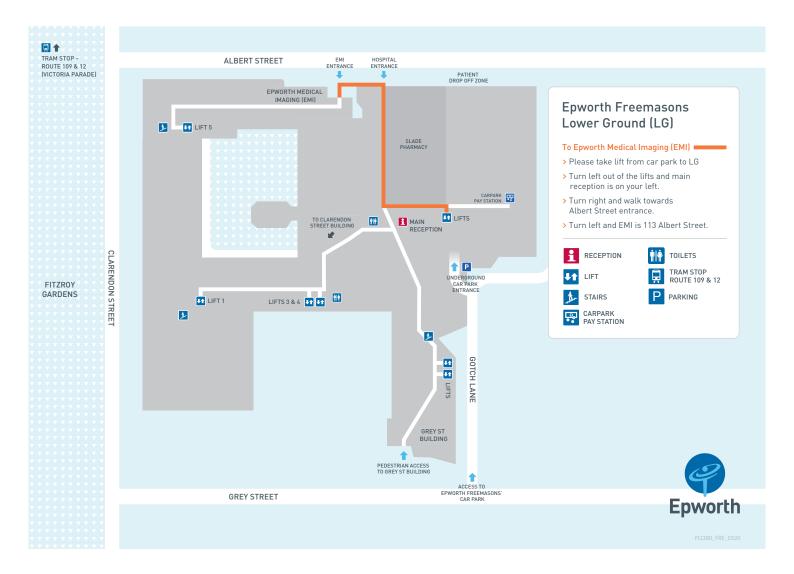
## **PSMA PET/CT Request**

My appointment
Log
Oth
Tir

| рате  |   |
|-------|---|
|       | Epworth Freemasons - 113 Albert Street East Melbourne |
| Other |   |
| Time  |   |

## Patient preparation

You will be provided with important patient preparation information for your PET/CT study. For more information about your PET examination please visit **epworthmedicalimaging.com.au** 



Your doctor has recommended you use Epworth Medical Imaging.
You may choose another provider but please discuss this with your doctor first.

## **Epworth Freemasons**