

Breast imaging request

REMEMBER – Patients must bring to the appointment

- Request form
- Medicare card
- Relevant previous films
- Pension/HCC details

Appointment details

Time

Date

Branch

Patient details

Name

DOB

Address

Telephone

Radiology request

☐ Mammography ± U/S

☐ Contrast Enhanced Mammography

Clinical details for mammography rebate:

☐ ± Biopsy

☐ U/S localisation

☐ Stereo localisation

☐ US FNA

☐ Carbon tract

☐ Carbon tract

☐ US CORE

☐ Hookwire

☐ Hookwire

☐ Stereo VABB

☐ PET/CT (item descriptors over page)

☐ 61524

☐ 61525

☐ MRI (item descriptors over page)

☐ 63464

☐ 63533

☐ 63531

☐ 63467

☐ 63487

☐ Other non rebateable MRI

☐ High risk screening >60

☐ Implant study (excluding PIP)

☐ Abbreviated

☐ Other imaging

☐ X-ray

☐ Ultrasound

☐ CT

☐ Nuclear medicine

See over page for your nearest branches and item descriptors

Clinical details / relevant history

☐ eGFR mL/min, Date: (all CT/MRI IV contrast patients)

Referrer's details

Referrer's signature

Date

Your doctor has recommended that you use Benson Radiology. Any change to this recommendation should be discussed with your doctor first.

- Radiologists
- | | |
|-----------------|------------------|
| Dr M Agzarian | Dr M Kwok |
| Dr D Alcorn | Dr K Lai |
| Dr D Allison | Dr E Lam |
| Dr S Ariyaratne | Dr Y-L Leong |
| Dr C Astill | Dr E Li |
| Dr O Ayres | Dr H Ly |
| Dr S Bau | Dr R Mohindra |
| Dr A Biggs | Dr T Nguyen |
| Dr A Chandy | Dr A Parasuramar |
| Dr R Choi | Dr M Reid |
| Dr W Chong | Dr N Rezaian |
| Dr J Copley | Dr P Rezaian |
| Dr J Cowie | Dr J Robinson |
| Dr B Foreman | Dr S Samaraweera |
| Dr K Funahashi | Dr M Sampson |
| Dr S Gupta | Dr C Solanki |
| Dr S Hobbs | Dr P Takhar |
| Dr R Hoile | Dr D Topham |
| Dr J Hopkins | Dr F Voyvodic |
| Dr K Hussein | Dr E Wang |
| Dr M Ibrahim | Dr B White |
| Dr M Jenkins | Dr A Wicks |
| Dr N Khanum | Dr S Wong |
| Dr S Knox | Dr K Yang |
| Dr T Koh | Dr E Yap |

Nuclear Medicine Physicians
Dr Y Du

Benson
radiology

See over page for your nearest branches and item descriptors



Breast imaging locations

+ Open Saturday ^ Extended hours

- ☐ **North Adelaide** 229 Melbourne Street
- ☐ **City West** Level 3, 18 North Terrace, Adelaide (free patient parking available)
- ☐ **Western Hospital** + 168 Cudmore Terrace, Henley Beach
- ☐ **Morphett Vale** + ^ 115 Main South Road
- ☐ **Mount Barker** 75 Hutchinson Street
- ☐ **Modbury Hospital** + Smart Road, Modbury
- ☐ **Salisbury** + ^ 39 Park Terrace
- ☐ **Gawler** + ^ 46 Adelaide Road
- ☐ **Mount Gambier and Districts Health Service** Wehl Street North

Telephone	Facsimile	3D Tomosynthesis Mammography	Contrast Enhanced Mammography	MRI (• 3T)	Ultrasound
8331 5900	8331 5999	•	•	•	•
8115 9600	8115 9699			•	•
8358 7500	8358 7599	•	•		•
8187 5700	8187 5799	•	•	•	•
8849 1900	8849 1999	•			•
8397 4800	8397 4899	•	•		•
7285 6000	7285 6099	•			•
8525 6200	8525 6299	•			•
8726 7300	8726 7399	•			•

Breast MRI items

- ☐ **63464:** patient is asymptomatic and is <60 years of age, and the patient is at high risk of developing breast cancer due to one or more of the following:
 - ☐ genetic testing has identified the presence of a high risk breast cancer gene mutation in the patient or in a first degree relative of the patient
 - ☐ one of the patient's first or second degree relatives was diagnosed with breast cancer at age 45 years or younger, and another first or second degree relative on the same side of the patient's family was diagnosed with bone or soft tissue sarcoma at age 45 years or younger
 - ☐ the patient has a personal history of breast cancer before the age of 50 years
 - ☐ the patient has a personal history of mantle radiation therapy
 - ☐ the patient has a lifetime risk estimation greater than 30% or a 10 year absolute risk estimation greater than 5% using a clinically relevant risk evaluation algorithm

- ☐ **63533:** patient has been diagnosed with a breast cancer, and there is a discrepancy between the clinical assessment and the conventional imaging assessment of the extent of the malignancy, and the results of breast MRI imaging may alter treatment planning (R) (Contrast)
- ☐ **63531:** patient has a breast lesion, and the results of conventional imaging are inconclusive for the presence of breast cancer, and biopsy has not been possible (R) (Contrast)
- ☐ **63467:** patient has had an abnormality detected as a result of a service mentioned in item 63464 performed in the previous 12 months (R)
- ☐ **63487:** patient has been diagnosed with metastatic cancer restricted to the regional lymph nodes, and clinical examination and conventional imaging have failed to identify the primary cancer (R)

PET/CT Breast items

- ☐ **61524:** whole body FDG PET study, performed for the staging of locally advanced (Stage III) breast cancer, for a patient who is considered suitable for active therapy (R)
- ☐ **61525:** Whole body FDG PET study, performed for the evaluation of suspected metastatic or suspected locally or regionally recurrent breast carcinoma, for a patient who is considered suitable for active therapy (R)

Patient instructions and preparation

Mammography

Two piece clothing recommended.
No talcum powder or deodorant.