

Breast Request

Patient Details

Name

Address

DOB

Phone

Medicare Number



Breast Imaging

Breast Diagnostic Assessment - may include mammogram, ultrasound, biopsy.

- Previous breast cancer
- Significant family history of breast or ovarian cancer
- Symptoms or indications of breast disease found on examination of the patient by a medical practitioner (indicate area on the diagram below)

Mammography

- 3D Mammography
- Contrast enhanced 3D Mammography
- Screening Mammography (No Medicare Rebate)

Breast Ultrasound

- Bilateral
- Unilateral L/R

Breast Intervention

- Fine needle biopsy
- Core biopsy (vacuum assisted biopsy)
- Pre-operative wire or clip localisation

PET/CT

- 61524** Staging*
Staging for proven stage 3 breast cancer
- 61525** Evaluation*
Suspected metastatic or recurrent breast cancer

SPECT/CT

- Lymphoscintigraphy
- Bone scan

Clinical Details

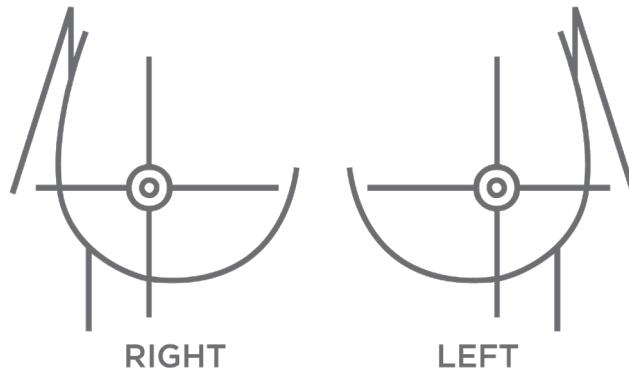
MRI Examinations ELIGIBLE for Medicare Benefits for Specialists

Please see detailed description on the back

- 63464** (one in 12 months)*
A symptomatic, less than 60 years of age and the patient is at high risk of developing breast cancer, due to one of the following:
 - Previous mantle radiation
 - Risk estimation
 - Genetic testing
 - Family history
 - Previous breast cancer
- 63467** (one in 12 months)*
- 63487***
- 63489** MRI Guided Breast Biopsy*
- 63531***
- 63533***
- 63547** (one in a lifetime)
The patient has a breast implant in situ and anaplastic large cell lymphoma has been diagnosed
- 63501, 63502** PIP Silicone Breast Implant (one in 24 months)
No implant rupture suspected
- 63504, 63505** PIP Silicone Breast Implant (Unlimited)
Implant rupture suspected

RISK ASSESSMENT

- For screening protocol



Referrer Details

Name

Provider Number

Address

Signature

Date

Noosaville Medical & Professional Centre

P: 07 5440 9700
F: 07 5440 9777

E: info@noosaradiology.com.au
W: www.noosaradiology.com.au

Please bring this form, your medicare card & relevant imaging with you.
Your doctor has recommended that you use Noosa Radiology.
You may choose another provider but please discuss this with your doctor first.



*Explanation of MRI criteria:

63464 (one in a 12 month period)

For MRI of both breasts both breasts for the detection of cancer, if a dedicated breast coil is used, the request for the scan identifies that the person is asymptomatic and is younger than 60 years of age, and the request for the scan identifies:

- (a) that the patient is at high risk of developing breast cancer, due to one of the following:
 - i. 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;
 - ii. both:
 - (A) one of the patient's first or second degree relatives was diagnosed with breast cancer at age 45 years or younger; and
 - (B) 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;
 - iii. the patient has a personal history of breast cancer before the age of 50 years;
 - iv. the patient has a personal history of mantle radiation therapy;
 - v. 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;

*Service cannot be performed in conjunction with item 55076 or 55079

63467 (one in a 12 month period)

The person has had an abnormality detected as a result of a service described in item 63464 performed in the previous 12 months (follow-up imaging)

63487

The 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

63489 MRI Guided Breast Biopsy

The patient has a suspicious lesion seen on MRI but not on conventional imaging; and an ultrasound scan of the affected breast, performed immediately before the biopsy, confirms that the lesion is not amenable to biopsy guided by conventional imaging.

63531

For MRI of both breasts where the patient

- i. the patient has a breast lesion; and
- ii. the results of conventional imaging are inconclusive for the presence of breast cancer; and biopsy has not been possible

63533

For MRI of both breasts where the patient

- i. the patient has been diagnosed with a breast cancer; and
- ii. 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

*Explanation for PET/CT items:

61524 Staging

For whole body 18F-FDG PET study, performed for the staging of locally advanced (Stage III) breast cancer in a patient considered potentially suitable for active therapy.

61525 Evaluation

For whole body 18F-FDG PET study, performed for the evaluation of suspected metastatic or suspected locally or regionally recurrent breast carcinoma in a patient considered suitable for active therapy.

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