

## Radiologists

Dr Ramesh Cuganesan  
Dr Chee Chung Hiew  
Dr Anthony Kaplan  
Dr Elizabeth Lazarus  
Dr Robert Lim  
Dr Sarah Morris  
Dr Daniel Moses  
Dr Glen Schlaphoff  
Dr Jason Wenderoth  
Dr Laughlin Dawes  
Dr Melvin Wong  
Dr Dean Rabinowitz  
Dr Dang Lam  
Dr Paul Leong  
Dr Maria Moon  
Dr Dinesh Gooneratne  
Dr Rebecca Hall  
Dr Ryan Rudolph  
Dr Joanne Chambers  
Dr Jeanette Taylor  
Dr Sophie Thomas  
Dr Kevin Tay  
Dr Jules Catt  
Dr Yehia El Hgar  
Dr Shady Osman  
Dr Hao Xiang  
Dr Chandira Annabattula  
Dr Bryan Barry  
Dr Daniel Selim  
Dr Ross Copping  
Dr Mitchell Sutton  
Dr Anthony Logaraj  
Dr Martin Doss  
Dr Ben Reidy  
Dr Hannah Ireland

## Services

X-Ray  
CT  
CT Angiography  
MRI - 1.5 T, 3 T  
Ultrasound  
Doppler Ultrasound  
Musculoskeletal Ultrasound  
DEXA/BMD  
Biopsies and Injections  
3 Foot Film  
Body Composition  
**Nuclear Medicine**  
**Advanced Interventional Radiology**  
**Cardiac Imaging**  
CT Coronary Angiogram  
Cardiac MRI  
Calcium Score  
TAVI  
IMBI  
**Prostate MRI**  
**Women's Imaging**  
3D Mammography/Tomosynthesis  
Breast Ultrasound  
Breast MRI  
MRI guided Breast Biopsies  
Ultrasound Guided Breast Biopsies  
Stereotactic Breast Biopsies Obstetric  
Ultrasound  
NIPT Package  
Nuchal Translucency  
Gynaecology / Pelvic Ultrasound  
**Specialist Dental Imaging**  
OPG  
Cone Beam CT  
Lateral Cep  
CT Dentascans  
MRI TMJ's  
**Paediatric Imaging**  
**Sports Imaging**



**Spectrum Bookings**  
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# Prostate MRI Request Form

*\*May be Medicare eligible when referred by a Urologist or Oncologist*

## Patient details

### ☐ Medicare Eligible scan (please indicate which criteria met)

**Diagnostic MRI (63541)** for suspected prostate cancer based on:

- ☐ a digital rectal examination (DRE) which is suspicious for prostate cancer.
- ☐ person aged < 70 years, at least two PSA tests performed within an interval of 1- 3 months are > 3.0 ng/ml, and the F/T PSA ratio < 25% or the repeat PSA > 5.5 ng/ml.
- ☐ person aged < 70 years, whose risk of developing prostate cancer based on family history is at least double the average risk, at least two PSA tests performed within an interval of 1- 3 months are > 2.0 ng/ml, and the F/T PSA ratio < 25%.
- ☐ person aged 70 years or older, at least two PSA tests performed within an interval of 1- 3 months are > 5.5ng/ml and the F/T PSA ratio < 25%.

**Note: Relevant family history is a first degree relative with prostate cancer or suspected of carrying a BRCA 1, BRCA 2 mutation.**

**Note: Payable once per patient in a twelve month period.**

**Surveillance MRI (63543)**

- ☐ patient is under active surveillance following a confirmed diagnosis of prostate cancer by biopsy histopathology; and is not planning or undergoing treatment for prostate cancer.

**Note: A period of at least 12 months needs to have elapsed before benefits for a second service under 63543 are payable. Benefits are then only payable after a period of three years has elapsed from the date of the second scan and at least each three years thereafter.**

### ☐ Non - Medicare eligible scan

## Clinical notes

PSA 1: Date \_\_\_\_\_ / Level \_\_\_\_\_

PSA 2: Date \_\_\_\_\_ / Level \_\_\_\_\_

## Referring Doctor

These sections **MUST** be completed

|            |              |
|------------|--------------|
| Name:      | Provider No: |
| Address:   | Speciality:  |
|            | Phone:       |
|            | Fax:         |
| Signature: | Date:        |

☐ more referrals needed

**\* Please see overleaf for maps and addresses of all our sites**