## Request form / Referral



Elbow following prior radiology - 63519

Wrist following prior radiology - 63522

☐ Suspected scaphoid fracture

Suspected significant fracture or avulsion

Patient Details For bookings Date: DOB: Medicare No: scan here Name: qldxray.com.au/book-online Address: Phone: Diagnostic Request. Reason for referral and clinical history. GP Medicare rebateable studies are below. Please tick which items apply. (\*\*3 services per 12 months) **MRI Person OVER 16 MRI Person UNDER 16** Head - 63551\*\* Head - 63507\*\* Hip following prior radiology - 63516 ☐ Suspected septic arthritis
☐ Suspected Perthes disease Unexplained seizure Unexplained seizure ☐ Unexplained chronic headache Unexplained headache with pathology ☐ Suspected slipped capital femoral epiphysis

Knee inability to extend after acute trauma - 63560\*\* (50 years and over not eligible) Knee - 63513\*\* ☐ Inability to extend the knee suggesting the possibility of acute meniscal tear ☐ Clinical findings suggesting ACL tear ☐ For internal joint derangement I confirm the patient is eligible to participate in the National Lung Cancer Screening Program (NLCSP) 57410 Low-dose CT scan of chest for NLCSP - Initial or 2 Year Re-Scan ☐ Family history of lung cancer in a first-degree relative (includes parents, siblings or children) □ 57413 Low-dose CT scan of chest for NLCSP - Interval or Follow-up BMD - subject to Medicare criteria **12320** First BMD, age 70+ □ 5 years since prior BMD, age 70 years+ with no to mild osteopenia (T-score 0 to -1.5) on prior BMD **12312** □ 12 mths+ since prior BMD ☐ Male hypogonadism ☐ Female hypogonadism > 6mths before age 45  $\hfill \square$  Conditions associated with excess glucocorticoid secretion ☐ Prolonged glucorticoid therapy (as per MBS) (please also tick description) ☐ 1 or more fractures after minimal trauma ☐ Scans 2 years+ with Z score -1.50 or lower, or a T score -2.50 or lower 12306 24 mths+ since prior BMD (please also tick description) Monitoring osteoporosis proven by prior BMD

☐ Primary hyperparathyroidism **12315** 24 mths+ since prior BMD ☐ Proven malabsorptive disorders (Crohns, Coeliac) (please also tick description) ☐ Conditions associated with thyroxine excess ☐ Rheumatoid arthritis ☐ Chronic liver / renal disease

☐ Paranasal sinus pathology unresponsive to therapy

☐ Unexplained neck/back pain with neurological signs

☐ Unexplained back pain with significant pathology

Spine following prior radiology - 63510\*\*

☐ Significant trauma

12322 🔲 24 mths+ since prior BMD. Age 70+ and has moderate to marked osteopenia (T–score -1.5 to -2.5) on prior scan.

## Myocardial Perfusion Studies (Nuclear Medicine) - 24 mths+ since prior MPS, age 17+

61329 The patient has symptoms of cardiac ischaemia; and one of the following applies:

□ Stress echo unlikely to be adequate due to a) body habitus, including obesity, b) arrhythmia, including atrial fibrillation

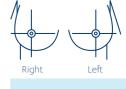
Unable to exercise to the extent required for a stress echo to provide adequate information

☐ Failed previous stress echo (in last 24 months)

Breast Diagnostic Assessment - may include mammogram, ultrasound, biopsy.
Include contrast mammography 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 a diagram)



Practitioner's Name:

Address:

Spine - 63554\*\*

Spine - 63557\*\*

☐ For suspected cervical radiculopathy

☐ For suspected cervical spine trauma

Signature:

Thank you for referring your patient to Queensland X-Ray.

## Queensland X-Ray Internal Use Only

Medical Imaging Final Check	Yes	No
Pregnant		
Front Office Check		
Patient Identification verified		
Procedure and consent verified		
Correct side and site verified		
Correct patient data and side marker	S	
Tech initials:		
Team leader signature:		_

qldxray.com.au

Referring Practitioner's Details



Date: Time: Location Other:

SCREENING – IVPs, BARIUM STUDIES **DUPLEX ULTRASOUND** ECHOCARDIOGRAPHY BONE DENSITOMETRY NUCLEAR MEDICINE **JLTRASOUND** 

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