

Dr Eric Sclavos
1973-2016
Dr Hal Rice
Dr David Leggett
Dr Mark Hansen
Dr Stephen Drew
Dr David Simpson
Dr Adrian Khoo
Dr Mark Burgin
Dr James FitzGerald
Dr Gary Shepherd
Dr Thomas Hess
Dr Laetitia de Villiers
Dr Tanya Wood
Dr Peter Jackson
Dr Cameron Napper
Dr Arash Moghaddam
Dr Justin Baulch
Dr Aziz Osman
Dr Samuel Davis
Dr Phillip Law
Dr Susan Ly
Dr Arash Dehdari
Dr Dalveer Singh
Dr Haroon Cheema
Dr Martin te Kloot
Dr Jane McEniery
Dr Gus McKenzie
Dr Kevin Lee
Dr Matthew Budak
Dr Brian Carey
Dr Jennifer Powell
Dr Michael Tuppin
Dr Cara Odenthal

PATIENT DETAILS

Patient name:

Birth date:

Contact details:

Medicare number:

WorkCover claim number:

EXAMINATION REQUESTED

ADULT GP REFERRED MEDICARE ELIGIBLE MRI SCAN (16 years or older)

- MRI of the head for any of the following:**
 - unexplained seizure(s)
 - unexplained chronic headache with suspected intracranial pathology
- MRI of the cervical spine for suspected:**
 - cervical radiculopathy
 - cervical spine trauma
- MRI of the knee following acute knee trauma with:** (16 - 49 years)
 - inability to extend the knee suggesting the possibility of acute meniscal tear
 - clinical findings suggesting acute anterior cruciate ligament tear

PAEDIATRIC GP REFERRED MEDICARE ELIGIBLE MRI SCAN (children 15 years or younger)

- MRI of the head for any of the following:**
 - unexplained seizure(s)
 - unexplained headache where significant pathology is suspected
 - paranasal sinus pathology which has not responded to conservative therapy
- MRI of the spine following radiographic examination for any of the following:**
 - significant trauma
 - unexplained neck or back pain with associated neurological signs
 - unexplained back pain where significant pathology is suspected
- MRI of the knee for internal joint derangement**
- MRI of the hip following radiographic examination for any of the following:**
 - suspected septic arthritis
 - suspected slipped capital femoral epiphysis
 - suspected Perthes disease
- MRI of the elbow following radiographic examination where a significant fracture or avulsion injury is suspected that will change management**
- MRI of the wrist following radiographic examination where scaphoid fracture is suspected**

CLINICAL DETAILS

REFERRED BY

Contact details:

Provider number:

Send copy to:

Signature

Date

PLEASE TICK FOR PRINTED IMAGES



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IMAGES

- Online
- CD
- Return with patient
- Courier/Deliver

REPORT

- Electronic download
- Fax

MORE REFERRAL PADS

- A4 (computerised)
- A5 (manual)

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