PATIENT REFERRAL

Appointment Time:

Date:



PATIENT DETAILS

Name:

Address:

REFERRAL/REQUESTS FOR

CLINICAL NOTES

REFERRER DETAILS

PATIENT CATEGORY

- Private
- Pen./Medicare
- TAC
- Veterans Affairs
- Work Cover

REPORT

- Routine delivery
- Fax (no.)
- Phone (no.)
- Return with patient
- Electronic report

SIGNATURE:

GP MRI REBATABLE SCANS

MRI -

+/- ORBITS +/	- SKULL +/- CHEST X-RAY +/- ABDOMEN X-RAY
□ Y □ N	History of Metalwork, Grinding, Welding
ΩY ΩN	Cardiac Pacemaker
UY UN	Cardiac Valve Replacement
ΩY ΩN	In Vivo Electronic Device
OY ON	Brain Aneurysm Clip
ΩY ΩN	Ear Implant
□Y □N	Previous Metal Injury to Eye
□м □।	Sex Y N Pregnant
I Consent to n	ny radiology images and reports being used for medical research.
Office use:	

AAMI Park 60 Olympic Boulevard

P 03 9420 1700 F 0394201777 E info@iop.net.au

CLINICAL INDICATORS -CHILDREN - UNDER 16 YEARS OF AGE

MRI Scan of the Head:

- Unexplained seizures
- Unexplained headache where
- significant pathology is suspected
- Paranasal sinus pathology

*MRI Scan of the Hip:

- Suspected septic arthritis
- Suspected slipped capital femoral epiphysis
- Suspected Perthes Disease

derangement

CLINICAL INDICATORS ADULTS -16 YEARS AND OVER

MRI Scan of the Head:

- Unexplained seizures
- Unexplained chronic headache with suspected intracranial pathology

MRI Scan of the Spine:

- Suspected cervical radiculopathy
- Cervical spine trauma

COPIES TO

Date of Birth:

Telephone: Medicare:

Sex:

DATE:

*MRI Scan of the Elbow:

Significant fracture or avulsion injury is suspected

*MRI Scan of the Spine:

- Significant trauma
- Unexplained neck or back pain with neurological signs
- Unexplained back pain where significant pathology is suspected

*MRI Scan of the Wrist:

Suspected scaphoid fracture

*Must undergo X-RAY examination first

MRI Scan of the Knee:

- Acute knee trauma with the inability to extend the knee suggesting the possibility of acute meniscal tear
- Clinical findings suggesting acute anterior cruciate ligament tear

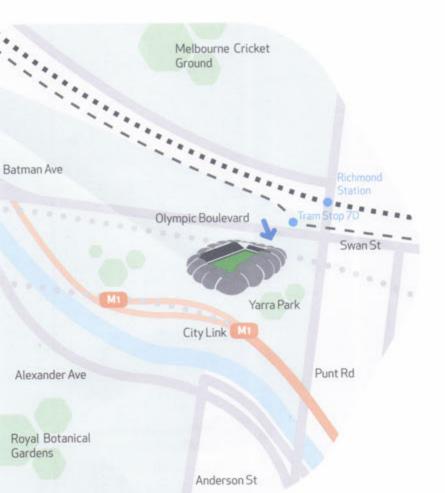
ir doctor has recomended you use Imaging @ Olympic Park. You may choose another provider but please discuss this with your doctor first. The consulting radiologist, in exercising due care and skill, may conduct a patient consultation as deemed necessary. The radiologist will engage with the referrer to consider any further diagnostic imaging requirements that non-most form the mean distinct and the second secon that may result from the consultation.

*MRI Scan of the Knee:

Suspected internal joint

PATIENT REFERRAL





PARKING & TRANSPORT

Imaging @ Olympic Park is located at AAMI Park on Olympic Boulevard in Melbourne's sporting precinct.

Car Parking is available and free for patients via Entrance F, Car Park F.

The tram stop is located right outside the stadium at stop 7D on tram route 70.

INSTRUCTIONS FOR PATIENTS

Please bring your Medicare card and any previous X-Rays/films with you to your appointment. For CT, Ultrasound, MRI examinations and all interventional procedures more detailed instructions may be provided when you make your appointment.

