

APPOINTMENT Date Time

P: 02 9430 1100 | F: 02 9430 1199
 Email: bookings@mqmi.com.au | www.mqmi.com.au

CARDIAC IMAGING REQUEST FORM

PATIENT				<input type="radio"/> Workers Compensation
RELEVANT HISTORY	<input type="radio"/> Low risk CAD/ACS <input type="radio"/> AF <input type="radio"/> Chest Pain <input type="radio"/> Diabetes <input type="radio"/> FHx IHD <input type="radio"/> Hyperlipidaemia <input type="radio"/> Hypertension <input type="radio"/> PHx MI <input type="radio"/> PHx Stroke <input type="radio"/> Pre-op	Provisional diagnosis / Clinical symptoms: <hr/> eGFR = ml/min Date:		
CT CORONARY ANGIOGRAM	<p>CT Coronary Angiogram (Bulk-billing available for Medicare eligible studies)</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p><input type="radio"/> Medicare eligible scan (Please tick most appropriate criteria)</p> <ul style="list-style-type: none"> <input type="radio"/> Stable symptoms consistent with coronary ischaemia, at low to intermediate risk of coronary artery disease and would have been considered for angiography <input type="radio"/> Exclusion of coronary artery anomaly or fistula <input type="radio"/> Undergoing non-coronary cardiac surgery <p><input type="radio"/> Beta blocker dispensed or prescribed</p> <p>For CTCA, MMI recommends (if appropriate) 1 dose the night before and 30 minutes prior to appointment. Ideal heart rate for CTCA is 50-60bpm.</p> <ul style="list-style-type: none"> <input type="radio"/> 50mg +50mg </div> <div style="width: 48%;"> <p><input type="radio"/> Non-Medicare eligible scan</p> <ul style="list-style-type: none"> <input type="radio"/> CT Coronary Angiogram (outside Medicare criteria) <input type="radio"/> CT Calcium Score ONLY (no IV Contrast) <p><input type="radio"/> Beta blocker contraindicated</p> </div> </div>			
OTHER EXAMS	<p>Other Cardiac CT (Bulk-billing available for Medicare eligible studies)</p> <p> <input type="radio"/> CT Thoracic Angiogram <input type="radio"/> CT Pulmonary Vein (RFA Planning) <input type="radio"/> CT TAVI <input type="radio"/> Other (Please specify) _____ </p> <p>Nuclear Cardiac Imaging (Rest/Stress Cardiac Perfusion Scan MIBI is bulk-billed)</p> <p> <input type="radio"/> Rest/Stress Cardiac Perfusion Scan (MIBI) <input type="radio"/> Gated Heart Pool Scan <input type="radio"/> Other _____ </p> <p>PET (Cardiac PET is not covered by Medicare but price is reduced if following a MIBI scan at MMI)</p> <p> <input type="radio"/> Cardiac PET (FDG Viability. Requires MIBI first) <input type="radio"/> Other _____ </p> <p>Cardiac & Cardiovascular MRI (Cardiac MRI is not covered by Medicare at MMI)</p> <p>Myocardial MRI assessment: <input type="radio"/> Viability <input type="radio"/> Infiltrative disease <input type="radio"/> HOCM/non-ischaemic</p> <p>Structural evaluation: <input type="radio"/> CHD <input type="radio"/> Valvular disease intracardiac thrombi <input type="radio"/> Extra cardiac shunt</p> <p>Vascular: MRA: <input type="radio"/> Dilated Aorta <input type="radio"/> Abdominal Aorta <input type="radio"/> Thoracic-abdomen <input type="radio"/> Cardiac Tremor</p> <p> MRV: <input type="radio"/> SVC obstruction <input type="radio"/> IVC or pelvic thrombi <input type="radio"/> Other</p>			
REFERRING DOCTOR				
	Signature: _____			Date: _____

PRACTICE SERVICES

3T MRI

- Arthrogram & Orthopaedic
- Neuro & Spinal Imaging
- Neurography - Brachial Plexus
- CSF Flow Studies
- Breast & MRI Guided Biopsy
- Female Pelvis incl. Cervical
- Male Pelvis incl. Prostate (multiparametric) & MRI Guided Biopsy
- Enterography & Small Bowel
- Rectal Cancer Staging
- Liver incl. Primovist
- MRCP
- Cardiac (viability, flow analysis, perfusion and tumour)

PET CT

- FDG PET/CT
- FET/CT/MRI Fusion Scan

CT (High Definition)

- Cardiac Angiogram & Calcium Score
- Perfusion
- Peripheral Angiography
- Pulmonary Angiography
- Cerebral - Carotid Angiogram
- Brain, Neck, Chest, Abdomen & Pelvis
- Extremities
- KUB & IVP
- Emphysema scoring
- Gout Studies
- 4D Parathyroid
- Colonography / Enterography
- Aortogram

Nuclear Medicine

- Bone Scan
- Gallium Infection Scan
- White Cell Infection Scan
- Cardiac perfusion Scan/Stress Test
- Gated Heart Pool Studies
- Reflux Studies & Gastric Emptying
- Biliary study with Gall Bladder Ejection Fraction
- Liver Colloid Scan
- Colon Transit Studies
- Thyroid Scan
- Para-Thyroid Scan
- Renal DTPA Perfusion Study
- Renal DMSA Scan
- Meckel's Scan
- Lung Scan (V/Q)
- Lympho-Scintigraphy Scan (breast, melanoma & extremities)
- Pre-operative Lung Quantitative Lung Scan
- Pre-therapy Lung Shunting Scan
- Brain Perfusion Scan
- Lachrymal Tear-Duct Drainage Study

Ultrasound

- General, MSK, Vascular & Obstetric

Mammography

- +/- Ultrasound & +/- Tomosynthesis

Liver Elastography (US Shearwave & Fibroscan)

Image Guided Biopsies

Joint Injections

Spinal Injections

DEXA/BMD

X-Ray

Cone Beam CT/Dental/OPG

Interventional Radiology & Oncology

CARDIAC IMAGING SPECIALISTS

Prof John Magnussen | Prof Stuart Grieve | Dr Chris Naoum | Dr Colin Tso
Dr Abhinav Luhach | Dr Jason Kaplan | Dr Arvind Iyer & Associates

DIRECTIONS FOR PATIENTS

Macquarie Medical Imaging

Macquarie University Hospital
Ground Floor, 3 Technology Place
Macquarie University NSW 2109
P: 02 9430 1100 | F: 02 9430 1199
E: bookings@mqmi.com.au
www.mqmi.com.au

Macquarie Medical Imaging is situated in Macquarie University Hospital, conveniently near the Macquarie University train station and opposite Macquarie Shopping Centre. Just a 20 minute drive from the Sydney CBD and 40 minutes from Sydney Airport, Macquarie Medical Imaging is easily accessible via the M2 Hills Motorway on-ramp and off-ramp at the Macquarie University exit, as well as being a 500M walk from the Macquarie Centre Bus interchange.

SMI Parramatta

29 Grose Street, North Parramatta NSW 2151
P: 02 8843 1200 | F: 02 8843 1299
www.specialistmedicalimaging.com.au

FOR REFERRERS

If your patients resting heart is >60bpm or labile and you feel it is clinically safe for outpatient rate control please pre-medicate using the following protocol if the use of beta blockade is not clinically contraindicated (including prior sensitivity, asthma, reversible COPD, second and third degree heart block).

- Evening before scan - 50mg oral Metoprolol
- Morning of the scan - 50mg oral Metoprolol

KEY PREPARATION FOR PATIENTS

- Cease all food and drinks that contain caffeine for 12 hours prior to scan
- Cease cigarettes for 12 hours prior to scan
- Cease Viagra for 12 hours prior to scan
- Nothing to eat for 2 hours prior to scan
- Remain well hydrated, continue with non-caffeinated fluids
- Advise Customer Service staff if you have diabetes, kidney problems, a port-a-cath, difficult veins for cannulation, or a previous allergy to CT contrast/dye.

Your referring Cardiologist may have given you some beta blocker tablets to take to lower your heart rate before you have your CT scan. By taking the medication as directed by your Cardiologist this will enable us to obtain the best possible image quality whilst reducing the amount of time the scan will take.

Any further preparation instructions are available by calling **02 9430 1100** or at our website www.mqmi.com.au

Your doctor has recommended that you use Macquarie Medical Imaging or Specialist Medical Imaging.
You may choose another provider but please discuss with your doctor first.