

RADIOLOGY REQUEST

Appointment Time:	Date:	Clinic:		Address		
Patient Details					Date of Birth:	
Name:					Telephone:	
Address:					Mobile:	
					Med. No.:	
					Med. No	
REFERRAL/REQUEST(S) FOR:				CLINICAL DETAILS:		
REFERRING DOCTOR DETAILS	g.			SITE PREFERENCE I	E ADDI ICADI E	
TELETITION DE LAILO.				GILL THE ETIENOE II ALT ETOABLE.		
				RESULTS:		
				Urgent Email		
				Phone Send copies to		
				Fax		
					eports to My Health Record	
DOCTOR'S SIGNATURE: THE RE	EQUEST FORM D	OES NOT NEED TO BE SI	GNED	DATE:		
MRI +/- Orbits +/- Skull +/- Chest X-ray IMPORTANT: Indicate whether the following applies to your patient. History of welding, grinding,				Sex: Male Fer	nale Is the patient pregnant? Yes No	
				CT Scanning If Diabetic, does treatment contain Metformin Yes No		
	Cochlear in Vascular S			What is current renal function? Date of renal function?		
Cardiac pacemaker Yes No	Had the Pa	atient Had metal				
Brain aneurysm clip Yes No						
Your doctor has recommended	that you use H	ealthcare Imaging Serv	rices. Y	ou may choose anothe	er provider but please discuss this with your doctor first	
GP MRI REBATABLE ITEMS	FOR PATIEN	NTS >16yrs (Please tick)	GP MRI REBATA	BLE ITEMS FOR PATIENTS <16yrs (Please tick)	
MRI Head (63551)				MRI Head (63507)		
Unexplained seizures, orUnexplained chronic headache with suspected intracranial pathology				 Unexplained seizures, or Unexplained headache where significant pathology is suspected, or 		
MRI Cervical Spine				O Paranasal sinus pathology		
Cervical radiculopathy (63554), or				MRI Knee (63513)		
O Cervical spine trauma (63557)				O Internal joint derangement		
MRI Knee (63560) *Patients aged between 16-49 years only				Following general X-Ray of any of the following:		
O Acute knee trauma with inability to extend the knee suggesting possible acute meniscal tear				MRI Spine (63510) O Significant trauma, or		
O Clinical findings suggesting acute anterior cruciate ligament tear				Unexplained neck or back pain with associated neurological signs, or		
				The state of the s	k pain where significant pathology is suspected	
HIS Radiology Final Check				MRI Hip (63516 O Suspected septi		
O B 11 111 115 115 115	Protoco	ol			ed capital femoral epiphysis, or	
O Patient identification verified	au	ogist	_	 Suspected Perth 	es disease	
O Procedure and consent verified	Date	// 20		MRI Elbow (635		
	fied I	rapher		Significant fractionchange manage	ure or avulsion injury is suspected that will ment	
	Pregna			MRI Wrist (6352		
O Correct side and site verified	d Patient			O Suspected scap		