Please adhere Patient Label PATIENT DETAILS:



41, Mount Kellett Road, The Peak, Hong Kong Tel: 2849 1540 Fax: 2849 2572

MRI Scan Request Form

Date of Exam: Time:	
Date of Exam: Time : Defined & Neck	Plain Study
☐ Orbits ☐ Paranasal Sinus ☐ Nasopharynx ☐ Pharynx ☐ Neck ☐ Temporomandibular Joint: (□Right □Left)	☐ Thorax ☐ Abdomen (from top of diaphram to aortic bification) ☐ Whole Abdomen (Abdomen & Pelvis) ☐ Pelvis ☐ MRCP
Stroke Package*[MRI Brain (Non contrast), DWI, MRA Brain & MRA Neck] Brain Brain + Brain Stem IAM: (□Right □Left) □ Sella & Pituitary □ Cervical Spine □ Thoracic Spine □ Lumbar Spine (L1 to S1) □ Sacrum □ Whole Spine Screening □ Lumber Spine+Sacrum	□ MR Urogram □ Prostate: Supra pubic coil □ Hypertensive Package# □ Whole Body Screening # [MRA Renal Artery, MRI Kidney & MRI Adrenal] ■ Musculo Skeletal System
[Sagittal Scan Only] (LS Spine) MR Angiogram	☐ Shoulder (□Right □Left) ☐ Elbow (□Right □Left)
☐ Circle of Willis (MRA Brain) ☐ Renal ☐ Carotid	☐ Knee (□Right □Left)☐ Fore foot (□Right □Left)☐ Ankle (□Right □Left)
☐ Aorta: Thoracic / Abdominal ☐ Abdominal Artery ☐ Pulmonary Artery ☐ Lower Limbs Arteries Others: ☐ Other Region	Cardiac Packages ☐ Cardiac Anatomy, Function, Myocardial Viability, Stress & Rest Myocardial Perfusion ☐ Anatomy & Function ☐ (Right venticle) ☐ (Left venticle) ☐ Myocardial Viability ☐ Stress Myocardial Perfusion with Adenosine
Clinical Data & Diagnosis (Please bring along old films and/or report for comparison)	
	Standard Precaution Contact Precaution Droplet Precaution
Medical History (If "Yes", please tick the appropriate	te item(s) below):
☐ Claustrophobia ☐ History of Hyp ☐ Cardiac Pacemaker ☐ History of Dia ☐ Metallic Implant ☐ History of Heat ☐ Ocular Metallic Foreign Body ☐ Heart Block ☐ Aneurysm Clips ☐ History of Alle ☐ Neuro Stimulators ☐ History of Ast ☐ Middle Ear Prosthesis ☐ Previous Open ☐ Heart Valve Prosthesis ☐ Previous Cont ☐ Intravascular Stent, Model ☐ Previous Cont ☐ Pls State: ☐	betes Mellitus art Disease MRI No.: Operator: Radiologist / Cardiologist: Body Weight Arast Reaction
For Contrast Study Only: □ For patients aged > 60 years, please provide renal to Creatinine:umol / L Urea:umol	function: Bill Doctor D Bill Patient D
Signed & Print Dr's Name:	