

District Number:		Hos	Hospital / Consultant	
N HS No:				
Surname:				
Forename:		Pre	Previous cardiac CT / coronary angiogram date/findings :	
Address:				
Postcode:				
D.O.B.: Sex:		Pre	vious cardiac imaging date / findings:	
D.O.B.: Sex: Tel No:				
Tel No:				
Indication for Cardiac CT (please tick as appropriate)		Do	es the patient have renal impairment?	
Coronary artery calcium scoring			□ Yes	
CT Coronary angiography (with FFRCT (Heartflow) as indicated)			□ No	
CT Coronary angiography (without FFRCT (Heartflow))		eGI	R Creatinine Date	
Graft Study (please provide anatomy if known		0		
Aortic valve calcium scoring			An eGFR within 3 months is required for booking	
TAVI assessment (TAVI team only)			· · · · · · · · · · · · · · · · · · ·	
Cardiac anatomy / structural heart disease assessment				
Please consider an alternative imaging test in the following scenarios:				
 Extreme obesity (BMI > 40kg/m²) Severe asthma / COPD on montelukast, home nebulisers, frequent 6 	wacorbo	ations o	r other malignant history precluding beta-blockade (unless HR < 65bpm)	
 Frequent ventricular or atrial ectopy 	exactering			
 Persistent / permanent atrial fibrillation 				
Normal CTCA in last 5 years				
• Previous PCI Known CAD (≥50%)				
Inability to control heart rate				
• Patient unable to lie flat, hold their breath for up to 15 seconds, or p	previous	ly unab	le to tolerate CT scanning	
• Renal impairment with eGFR < 30				
Iodine contrast allergy				
	Yes	No	Notes	
Is the patient on a beta-blocker?			Please state	
Is the patient on a beta-blocker? Is the patient on any other rate limiting medications?			Please state Please state	
Is the patient on any other rate limiting medications?	n/a	n/a	Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block?	n/a	n/a	Please state Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm	n/a	n/a	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD	n/a	n/a	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR`	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin?	n/a	n/a	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding?	n/a	n/a	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin?	n/a	n/a	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR`	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk?			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding?			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk?			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility): Further clinical history and specific question to be answered:			Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility):	corona	ry angio	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state Please state presses state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility): Further clinical history and specific question to be answered: Please consider prescribing beta-blockers to patients referred for CT	corona	ry angio	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state Please state pgraphy for suspected coronary artery disease / angina to maximise	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility): Further clinical history and specific question to be answered: Please consider prescribing beta-blockers to patients referred for CT	corona	ry angio	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state Please state pgraphy for suspected coronary artery disease / angina to maximise	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility): Further clinical history and specific question to be answered: Please consider prescribing beta-blockers to patients referred for CT Iikelihoc	corona	ry angio	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state Please state please state please state	
Is the patient on any other rate limiting medications? Is there a past history of symptomatic bradycardia or AV block? Clinic heart rate:bpm Is the patient taking cardenafil, sildenafil or tadalafil Does the patient have asthma / COPD Is the patient on Metformin? Could the patient be pregnant / breastfeeding? Is there an infection risk? Interpreter required? (If yes specific language): Any special needs (e.g. hearing aids / mobility): Further clinical history and specific question to be answered: Please consider prescribing beta-blockers to patients referred for CT Reading the second sec	corona d of dia	ry angio gnostic	Please state Please state If > 65bpm, please consider pre-medication with beta-blocker Please advise the patient to omit 48 hours prior and 24 hours post scan Latest PEFR` This will be discontinued for 48 hours post-scan Please state Please state operaphy for suspected coronary artery disease / angina to maximise images.	