

CARDIAC CT REFERRAL QUESTIONNAIRE

PHONE: 905-378-4647 x46350

PATIENT INFORMATION (PLEASE PRINT)								
PATIENTS LAST NAME		PATIENTS FIRST NAME						
ADDRESS		CITY	PROVINCE	POSTAL CODE				
MOBILE PHONE (PREFERRED CONTACT METHOD)		HOME PHONE						
OHCN/OHIP#	VERSION CODE	DATE OF BIRTH (DD/MM/YYYY)		GENDER				

	FAX: 905-684-6990					
SE	CTION 1: CLINICAL HISTORY					
1.	 Does the patient have any of the following core Metoprolol ☐ Yes ☐ No (ex: allergies) Nitroglycerin ☐ Yes ☐ No (ex: allergy, or present the provide any relevant consult notes or present the provide and present the provided and present the present the provided and present the pres	, severe asthma, 2 nd /3 rd degr on PDE inhibitor such as Viag		severe aortic stenosis etc.)		
SE	CTION 2: BETA – BLOCKERS		SE	ECTION 3: DOSING INFORMATION	ON	
 Beta-blockers are usually required for a Cardiac CT to slow the heart rate to <65 bpm. What is the patient's resting HR?bpm Is the patient on beta blockers? YES → If YES, please see section 3 and fill out drug and dose below Drug: Dose: 			Bo	 For patients already on beta blockers adjust as per clinical judgement If the patient's own intrinsic heart ris <65 bpm, then NO beta blocker is required Beta Blocker Premedication Protocol		
	 NO → If NO, does the patient have any of sindications to Beta-blockers? a) decompensated CHF b) allergy to Beta – blockers c) asthma or COPD on β2-agonists YES d) active bronchospasm YES e) 2nd or 3rd degree heart block, or 1st degree f) concurrent use of verapamil YES g) Severe/Critical Aortic Stenosis 	□ NO	If La co	beta-blockers are contrained ancora (Ivabradine) should keep beta-blows: Lancora (Ivabradine) 5.5	ol: at 1600 (4pm) the scan the scan dicated, be d protocol is as	
 4. 	Will you be prescribing a beta blocker? ☐ YES If YES, please see section 3 and fill out drug an Drug: Dose: If your patient is already taking a routine beta, additional dose? ☐ YES ☐ NO	d dose below		1 week until the day of t	he CT study	
5.	If YES, please see section 3 and fill out drug an Drug: Dose: Other comments:					