

## **CORONARY ANGIOGRAM REFERRAL FORM**



Instructions: Fax to WRH Cardiac Cath Lab 51		Ilth Ontario	. Select only one option	n, unless noted otherwise
Physician Information	Patient Information			
Name of Referring Physician and/or CPSO Number:	Patient Name:			
Name of GP/ Family Physician:	DOB (YYYY-MM-DD):		MRN:	
Name of Requested Procedural Physician:	Health Card Number:			
Language of Preference:	Patient Address:			
	Primary Phone:		Alternate Phone:	
Referral Information				
Wait Location: Indicate Hospital name OR select a lo	ocation			
	☐ Hospital Outside of Province		Unit Medical Facility Outs	•
<b>Reasons for Referral</b> : Primary reason for the patient's referral is required. Indicate the appropriate reason by adding a P beside your selection to indicate Primary Reason for Referral, and S, if applicable, to indicate one Secondary Reason for Referral.				
Coronary Disease:	Arrhythmia:		Cardiomyopathy	
Stable Angina (or Equivalent)	Atrial Flutter		Congenital/Structural	
_ Unstable Angina (or Equivalent)	Atypical Atrial Flutter		Heart Failure	
Non-ST-Segment Elevation Myocardial Infarction (NSTEMI)	Atrioventricular Nodal Re-en Tachycardia (AVNRT)	trant	Heart Transplant:	
<ul> <li>ST-Segment Elevation Myocardial Infarction</li> </ul>	Atrial Tachycardia		Donor	
(STEMI)	Paroxysmal Atrial Fibrillation		Recipient	
Valve Disease:	Persistent Atrial Fibrillation		Other:	
Aortic Regurgitation	Ventricular Fibrillation	Heart Disease of Other Etiology		
Aortic Stenosis	Ventricular Tachycardia		Protocol (Research/Employment)	
_ Other Valvular	Wolff-Parkinson-White Synd	rome	Syncope	
Additional Notes:				
Diagnostic Information				
History of Myocardial Infarction:	History of Congestive Heart Failure:	History	of CABG Surgery:	Previous PCI:
□ Recent (≤30 days) □ History (>30 days) □ No	☐ Yes ☐ No	□ Yes	□ No	□ Yes □ No
Laboratory:		Anticoa	gulation:   Yes	□ No
Serum Creatinine µmol/L	Height:cm	Dye Allergy: ☐ Yes ☐ No		
Hemoglobing/L	Weight:kg	Dialysis	: □ Yes □	□ No
Canadian Cardiovascular Society Classification:  0	Exercise ECG Risk:  Low Risk High Risk Uninterpretable Not Done	Change ☐ Persis ☐ Trans ☐ Trans	G Ischemic s: stent (Fixed) ient without Pain ient with Pain erpretable	Functional Imaging Risk:  Low Risk High Risk Uninterpretable Not Done
Referring Physician Signature:			Date: (YYYY-MM-DD)	)
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