

Coronary Angiogram Referral

Kingston Health Sciences Centre

Fax referral to:613-548-2407 Phone:613-548-1399 ext. 2

Do NOT send forms to CorHealth Ontario



Centre des sciences de la santé de Kingston



Referring Physician (Print)				Patient Information			
Residents fill out th	ormation						
Physician First Name:				Pt Name:			
Physician Last Name:				DOB: <u>yyyy/mm/dd</u> CR#			
And/or Physician CPSO#:				Heath Card Number:			
Date of Request: YYYY/MM/DD				Address:			
Referring Physician Signature:				City:	City: Province: Postal Code: Primary Phone: () -)		
Referring Physician Signature:				Language of Preference: RMWT:			
Referral Information							
Procedure type:	Diagnostic Pro	ocedure	□Angiogram	□FFR □OCT □IVUS □Right Heart Cath □Aortogram			
-					Scheduled PCI □PFO		
Intervention Procedure □Staged PCI □Scheduled PCI □PFO Wait Location:							
□ Home □ KGH unit/ip location □ Other							
□ Belleville General unit/ip location □ Brockville General unit/ip location □ Napanee (LACGH) unit/ip							
□ Perth (PSFDH) unit/ip location □ Smith Falls (PSFDH) unit/ip □ Picton (PECMH) unit/ip location							
Reasons for Referral: Indicate P - Primary Reason for Referral S - Secondary Reason for Referral							
Coronary Disease: Arrhyth			nia:				Cardiomyopathy
Stable Angina (or Equivalent)		At	trial Flutter				Congenital/Structural
Unstable Angina (or Equivalent)		At	typical Atrial Flutter			_	Heart Failure
NSTEMI		Ve	entricular Tachycardia			Transplant:	
STEMI A		At	rial Tachycardia				Donor
Valve Disease: Pa		roxysmal Atrial Fibrillation				Recipient	
				Other:			
		Pe	ersistent Atrial Fibrillation			Heart Disease of Other Etiology	
		Ve	Ventricular Fibrillation			_	Protocol (Research/Employment)
Aortic Stenosis		At	— Atrioventricular Nodal Re-entrant Tachycardia				
		— (AVNRT)			— Syncope		
Other Valvular V		_ w	olff-Parkinson-White Syndrome				
Additional Notes: Click here to enter text.							
Diagnostic Information							
Canadian Cardiovascular Society			Rest ECG Ischemic C	mic Changes: Exercise ECG Risl		sk:	Functional Imaging Risk:
Classification:		☐ Persistent (Fixed)		☐ Low Risk		☐ Low Risk	
			☐ Transient without	Pain	☐ High Risk		☐ High Risk
Acute Coronary Syndrome Classification:			☐ Transient with Pai			ble	☐ Uninterpretable
☐ Low Risk ☐ Intermediate Risk			☐ Uninterpretable	□ Not Done			□ Not Done
☐ High Risk ☐ Emergent			□ No				
☐ Cardiogenic Shock							
History of Myocardial Infarction:			History of Congestive I	leart Failure:	History of CABG Surgery:		History of smoking:
□ Recent (≤30 days) □ History (>30 days) □ No			□ Yes □ No		☐ Yes ☐ No		□Never □Current □Former □N/A
Serum Creatinine: LV Ejection Fracti		ion: Height:			Weight:		Anticoagulants: List current meds
□Not done □N/A			_		-		-
µmol/L		%	c	m		kg	□None