CorHealth Ontario



Please fax the referral to 416-469-6443

CATH REFERRAL		Pt Name:
DATE OF REQUEST (DOR):	-	
	ANT: Notify CATH centre of any change in the patient's con	ndition TO Address:
PHYSICIAN DETAILS	-	
NAME of Referring Physician	Type Specialist Family/GP	e w
	Referring MD is out-of-province	E-mail Contact:
NAME of GP/Family Physician (if different from	m Referring) Date of Request for Specialist Cons	Home Phone #: Other Contact #:
		ਜ਼ਿੰਦ Health Card Number:
	Date Format YYYY-MM-DI	For Coordinator Use ONLY RMWT URS WAIT
NAME of Requested Procedural Physician(s)	<u></u>	
	or 1st Available	Referral Date: Acceptance Date:
PRIMARY REASON FOR REFERRAL	A RELEGIOUS AND SEASON AND SEASON	27.520
Coronary Disease (CAD)	Aortic Stenosis Heart Failure	Transfer Date: — — Discharge Date: — —
	cho valve area cm²	Scheduling Details Date Format YYYY-MM-DD
STEMI NSTEMI	Arrhythmia Specific	
Other:	Other Valvular Cardiomyopathy	CANCELLATION — —
Research Biopsy	Other Specify	MEDICAL DELAY —
REQUEST TYPE		FAX CATH Report to:
Referral for CATH and consultation regarding subsequent management	No consult required - CATH only	Person/Organization: Fax Number: E-mail:
URGENCY (estimate from Referring Phys	iCian) (select 1 only)	SPECIAL INSTRUCTIONS and/or BRIEF HISTORY
Emergent Urgent (while still in hosp	oital) Urgent (within 2 wks) Election	ve
PATIENT WAIT LOCATION Normal	<u></u>	4
Hospital: Specify		
Home ICU/CCU Ward:	Specify Other: Specify	-
Translator Required? No Yes:	Language	Previous CATH done outside of Ontario
RECENT or PREVIOUS MI	CCS/ACS	ANGINA CLASS
History of MI No Yes	Stable C	AD Acute Coronary Syndrome (ACS)
1-3 Months 3-3-6 Months 5-6-12 Months 5-1 Year Unknown 0 I III III IV MONTHS Low Risk (IV-A) Intermediate Risk (IV-B)		
Recent MI No Yes Date:		High Risk (IV-C) Emergent (IV-D)
	Date unknown	Hemodynamically unstable (i.e., requires inotropic or vasopressor or balloon pump)
HEART FAILURE CLASS (NYHA)	COMORBIDITY ASSESSMENT Creatinine µmol/L	Known Pending Not done
I II III IV Not appl	Dialysis	No Yes
REST ECG Done Not do Ischemic changes at rest?	one Diabetes	No Yes Diet Insulin Oral Hypoglycemics No Treatment
Yes No Uninterpreta		Never Current Former Unknown
Type: Not applicable Persistent	Hypertension Hyperlipidemia	No Yes
Transient w/ pain Transient w/		No Yes Unknown
EXERCISE ECG Done Not o	Peripheral Vascular Disease (PVD) COPD	No Yes No Provide compute degraphics of provider pumber and location of profits
Risk: Not applicable	Previous (CABG) Bypass Surgery	No Yes Provide separate documentation of previous number and location of grants
Low High Uninterpret	table LIMA Previous PCI	No Yes Prev PCI Date
FUNCTIONAL IMAGING Done No	t done Anticoagulant	No Yes
Risk: Low High Not applica	able	Coumadin Heparin LMWH Dabigatran If Other
LV FUNCTION Done Not done		No Yes Unknown
Method: Other ECHO MUGA Ventricul	Dye Allergy logram Possible Intracardiac Thrombus	No Yes Unknown
Findings: I(>=50%) II(35-49%) III(20-34%) III	Infective Endocarditis	No Yes Active Endocarditis No Yes
Not applicable	Congenital Heart Disease History of CHF	No Yes
LV Function Percentage: %	Ethnicity	White Aboriginal South Asian Asian Black Other Unknown
Date of EF Assessment: Unknown < 1 Month 1-3 Months >3-6 Months 6+ No. 1-3 Months	Months	Height cm Weight kg
OTHER FACTORS affecting prioritization		
Other clinical factors Non-clinical fact	Check box if you (physician) have discussed	with this patient (and/or significant others) timely access to care options for this procedure. Date (YYYY-MM-DD):
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