









BRITISH CLOUMBIA INHERITED ARRHYTHMIA PROGRAM (Victoria site)

DATE OF REFERRAL:		1 Hospital Way, Victoria BC, V8Z 6R Phone : 250-727-4461 Fax : 250-727-4295		REFERRAL	
NAME: (last, first)				TELEPHONE	
ADDRESS:				Home:	
ADDRESS.				Work:	
CITY:	POSTAL CODE:			Cell:	
DOB: (yy/mmm/dd)	HEALTH CARD #:			☐ INTERPRETER NEEDED	
ALTERNATE CONTACT NAME:				Language: RELATIONSHIP:	
REFERRING CLINICIA	N:				
NAME:			Specialty:		Billing number:
ADDRESS:			1	l	
TELEPHONE:				FAX:	
URGENCY:			POINT OF REFERRA	L:	
Routine	Patient	t pregnant?	☐ Emergency	☐ Outpat	ient Clinic
☐ Semi-Urgent	☐ Yes	☐ No	☐ Physician's Office	· · · · · · · · · · · · · · · · · · ·	ent (location):
Urgent -reason:			Unknown	☐ Other	(specify):
REASON FOR REFERI	RAL:				
I Lang OT Cundrama					
☐ Long QT Syndrome			☐ Unexplaine	d sudden cardia	c arrest
			☐ Familial Su	dden Death (rela	ationship):
☐ Brugada Syndrome ☐ Arrhythmogenic Righ			☐ Familial Su ☐ SIDS (relati	dden Death (relationship to the de	ationship):ceased):
☐ Brugada Syndrome☐ Arrhythmogenic Righ☐ Catecholaminergic F	Polymorphic Ventricula		☐ Familial Su ☐ SIDS (relati	dden Death (relationship to the de	ationship):
☐ Brugada Syndrome☐ Arrhythmogenic Righ☐ Catecholaminergic F☐ Positive Genetic Tes	Polymorphic Ventricula st Result:	ar Tachycardia	☐ Familial Su ☐ SIDS (relati ☐ Other (deta	dden Death (relationship to the de	ationship):ceased):
☐ Brugada Syndrome☐ Arrhythmogenic Righ☐ Catecholaminergic F☐ Positive Genetic Tes	Polymorphic Ventricula	ar Tachycardia	☐ Familial Su ☐ SIDS (relati ☐ Other (deta	dden Death (relationship to the de	ationship):ceased):
☐ Brugada Syndrome ☐ Arrhythmogenic Righ ☐ Catecholaminergic F ☐ Positive Genetic Tes (condition tested for)	Polymorphic Ventricula st Result:	ar Tachycardia	☐ Familial Su ☐ SIDS (relati ☐ Other (deta	dden Death (relationship to the de	ationship):ceased):
☐ Brugada Syndrome ☐ Arrhythmogenic Righ ☐ Catecholaminergic F ☐ Positive Genetic Tes (condition tested for)	Polymorphic Ventricula st Result:	ar Tachycardia	☐ Familial Such SIDS (relation of the control of t	dden Death (relationship to the defils): BER(S) REFER	ationship):ceased):
☐ Brugada Syndrome ☐ Arrhythmogenic Righ ☐ Catecholaminergic F ☐ Positive Genetic Tes (condition tested for) ☐ DIAGNOSIS:	Polymorphic Ventricula st Result: SYMPTOMA	ar Tachycardia	☐ Familial Such SIDS (relation of the control of t	dden Death (relationship to the defils): BER(S) REFER	ationship):ceased):
☐ Brugada Syndrome ☐ Arrhythmogenic Righ ☐ Catecholaminergic F ☐ Positive Genetic Tes (condition tested for) DIAGNOSIS: ☐ Confirmed	Polymorphic Ventricula st Result: SYMPTOMA	ar Tachycardia	☐ Familial Such SIDS (relation of the control of t	dden Death (relationship to the defils): BER(S) REFER	ationship):ceased):
 □ Brugada Syndrome □ Arrhythmogenic Right □ Catecholaminergic P □ Positive Genetic Testondition tested for □ Condition tested for □ DIAGNOSIS: □ Confirmed □ Suspected □ Family History 	Polymorphic Ventricula st Result: SYMPTOMA YES (details)	ar Tachycardia TIC ails):	Familial Such SIDS (relation of the control of the	dden Death (relationship to the defils): BER(S) REFER	ationship):ceased):
 □ Brugada Syndrome □ Arrhythmogenic Right □ Catecholaminergic P □ Positive Genetic Testondition tested for □ Condition tested for □ DIAGNOSIS: □ Confirmed □ Suspected □ Family History 	Polymorphic Ventricula st Result: SYMPTOMA YES (details)	ar Tachycardia TIC ails):	Familial Such SIDS (relation of the control of the	dden Death (relationship to the defils): BER(S) REFER	ationship): ceased):
☐ Brugada Syndrome ☐ Arrhythmogenic Righ ☐ Catecholaminergic F ☐ Positive Genetic Tes (condition tested for) DIAGNOSIS: ☐ Confirmed ☐ Suspected ☐ Family History TESTS COMPLETED (Polymorphic Ventricula st Result: SYMPTOMA YES (detained) please attach copies)	TIC ails):	Familial Such SIDS (relation of the control of the	dden Death (relationship to the dealils): BER(S) REFER	ationship): ceased): RED:
□ Brugada Syndrome □ Arrhythmogenic Righ □ Catecholaminergic F □ Positive Genetic Tes (condition tested for) DIAGNOSIS: □ Confirmed □ Suspected □ Family History TESTS COMPLETED (SYMPTOMA SYMPTOMA YES (details) Please attach copies) Holter Monitor	TIC ails):	Familial Such SIDS (relation of SIDS) FAMILY MEMINE STEST Unknown S Test Averaged ECG	dden Death (relationship to the dealils): BER(S) REFERITIONShip: DRUG CHA	ationship): ceased): RED:
 □ Brugada Syndrome □ Arrhythmogenic Right □ Catecholaminergic P □ Positive Genetic Testondition tested for □ Condition tested for □ DIAGNOSIS: □ Confirmed □ Suspected □ Family History TESTS COMPLETED (□ ECG □ Echocardiogram 	SYMPTOMA SYMPTOMA YES (detained) Please attach copies) Holter Monitor Cardiac MRI	TIC ails): Stress	Familial Such SIDS (relation of SIDS) FAMILY MEMINE STEST Unknown S Test Averaged ECG	dden Death (relationship to the dealils): BER(S) REFERITIONShip: DRUG CHA	ationship): ceased): RED:
☐ Brugada Syndrome ☐ Arrhythmogenic Righ ☐ Catecholaminergic F ☐ Positive Genetic Test (condition tested for) DIAGNOSIS: ☐ Confirmed ☐ Suspected ☐ Family History TESTS COMPLETED (☐ ECG ☐ Echocardiogram ☐ Genetic Testing	SYMPTOMA SYMPTOMA YES (detained) Please attach copies) Holter Monitor Cardiac MRI Biopsy	TIC ails): Stress Signa Other	Familial Such SIDS (relation of SIDS) FAMILY MEMINE STEST Unknown S Test Averaged ECG	dden Death (relationship to the dealils): BER(S) REFERITIONShip: DRUG CHA	ationship):
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FAX completed referral AND all pertinent discharge summaries, blood work, cardiac investigations (ECG, stress test, echo, etc.) to 250-727-4295

Family Physician: (please print)