



fraserhealth

Atrial Fibrillation Clinic Referral

Royal Columbian Hospital



Form ID: MSXX104070C

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Royal Columbian Hospital PHONE: 604-528-5073 FAX: 604-528-5067

Name of Patient:	PHN:	DOB:	Gender:
Address:		Postal Code:	
Home Phone:	Alternate Phone:		

Yes ↓	<p>Is there documentation of AF or A Flutter?</p> <p><input type="checkbox"/> I am including ECG documentation of AF or A Flutter</p> <p>Recent ECG showing AF/AL must be included in order to process this referral</p>
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No ↓	<p>Does the patient have a reversible cause of AF?</p> <p>e.g. significant electrolyte abnormality, thyrotoxicosis, sepsis (e.g. pneumonia), drug or alcohol abuse</p> <p>if so, consider referral for appropriate management of the reversible condition before referral to AF Clinic</p>
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No ↓	<p>Does the patient have access to a local Family Physician or Cardiologist?</p> <p><input type="checkbox"/> Yes, name: _____ consider referral to Family Physician or Cardiologist rather than AF Clinic</p> <p>Does the patient have new AF or have a pacemaker or ICD?</p> <p><input type="checkbox"/> Yes, consider referral to existing Family Physician or Cardiologist or Electrophysiologist</p>
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Referral details	Patient details	
Referral type: <input type="checkbox"/> New <input type="checkbox"/> Re-Referral <input type="checkbox"/> 2nd opinion	Is patient currently in AF/AFL? <input type="checkbox"/> No <input type="checkbox"/> Yes: resting HR _____	CHADS2 score: _____

Reason for referral	Medical history (check all that apply)	
<input type="checkbox"/> Management plan <input type="checkbox"/> Anticoagulant assessment <input type="checkbox"/> Cardioversion <input type="checkbox"/> Ablation	<input type="checkbox"/> CHF or LV dysfunction <input type="checkbox"/> Hypertension <input type="checkbox"/> Diabetes mellitus <input type="checkbox"/> Prior stroke / TIA	<input type="checkbox"/> Vascular disease <input type="checkbox"/> Pacemaker / ICD <input type="checkbox"/> Angina <input type="checkbox"/> Other: _____

Arrhythmia type (check all that apply)	Documentation
<input type="checkbox"/> Atrial fibrillation <input type="checkbox"/> Atrial flutter <input type="checkbox"/> New onset/ new diagnosis <input type="checkbox"/> Paroxysmal <input type="checkbox"/> Persistent	Anticoagulation: <input type="checkbox"/> none <input type="checkbox"/> ASA <input type="checkbox"/> warfarin <input type="checkbox"/> NOAC <input type="checkbox"/> ECG (during AF / AFL ± SR) <input type="checkbox"/> Holter / event recorder <input type="checkbox"/> Patient history <input type="checkbox"/> Blood work (incl. TSH, LFT) <input type="checkbox"/> Full medication list <input type="checkbox"/> Stress test <input type="checkbox"/> Echo <input type="checkbox"/> Angiogram

Please note that there are high volumes and long wait times in the RCH AF Clinic
Please consider referral to a Family Physician or Cardiologist before the AF Clinic

Priority: Urgent Semi-urgent Routine Translator needed

Physician / NP signature _____ Date _____
 Name _____

The RCH AF Clinic will contact the patient directly to make an appointment

Atrial Fibrillation (AF) Clinic Mission Statement

Overview

The Fraser Health Atrial Fibrillation (AF) Clinic, located at Royal Columbian Hospital, includes a multidisciplinary specialist treatment group dedicated to diagnosis and treatment of AF. This expert consultation team manages complex AF cases.

Purpose

The purpose of the AF Clinic is the guideline-based management of AF, focused on the reduction of morbidity and mortality associated with AF, as well on symptomatic improvement with consequent reduction in AF -related emergency room visits or hospitalizations.

The AF Clinic is not able to provide emergent or urgent care

Goal

The goal of this provincial initiative is to improve access to care for patients living with AF.

We do this by:

- Establishing an individualized safe care plan, in consultation with an electrophysiologist, nurse practitioner, pharmacist, dietitian, and registered nurse.
- Assessing for and ordering appropriate referrals, procedures, and tests that may include ablation, device implants, or cardioversion
- Providing extensive individual and group education sessions about AF and its medication, treatment options, and risk factor reduction