

OUR TEAM

Cardiologists

Dr. Preeti Anand
Dr. Chamoun Chamoun
Dr. John Dawdy
Dr. John Fulop
Dr. Howard Lee
Dr. Yingwei Liu
Dr. Rob Maranda
Dr. Brendan Quinn
Dr. Fraz Umar

Cardiovascular focused Internist

Dr. Alain Baldo
Dr. Jodi Heshka
Dr. Binny Kuriakose
Dr. Rachel Green

Pediatric Cardiologist

Dr. Victoria Gelt
Dr. Angela Seshadri

Endocrinologist

Dr. Dora Liu

URGENCY

First Available Semi-Urgent Elective

Patient's Name: _____

DOB (mm/dd/yyyy): _____

Cell Number: _____

Home Number: _____

Other Number: _____

Email: _____

OHIP: _____

Address: _____

CONSULTATION

Cardiologist
Cardiovascular focused Internist

Pediatric Cardiologist
Endocrinologist

INDICATION

Chest pain
Ischaemia Assessment
Dyspnea
Palpitation/Arrhythmia
Atrial Fibrillation
Syncope/Dizziness
Murmur
F/U Valvular Heart Disease
F/U Prosthetic Valve
Heart Failure/LV Function
Pulmonary Hypertension
TIA/Cardiac Workup
F/U Pericardial Disease

CARDIAC TESTING

Stress Tests:

Exercise Stress Test (Treadmill)
Exercise Stress Echo (Treadmill)
Treadmill Exercise Myocardial Perfusion Imaging
Persantine Myocardial Perfusion Imaging (Persantine testing contraindicated in asthmatics)

Monitoring:

Holter Monitor 2d 3d 14d
Event/Loop Recorder 14 days
Ambulatory BP Monitor

Cardiac Structure:

Echo/Doppler

*** Please note that Ottawa Cardiovascular Centre will arrange appropriate diagnostic testing prior to consultation on your behalf, as required - unless it has been done recently.**

Reason for Referral: _____

Medical History

Details: _____

Medication: _____

Risk Factors Hypertension Dyslipidemia Diabetes Smoking Family History CAD

Referring Physician Signature: _____

Tel: _____

Billing No.: _____ Date: _____

Fax: _____

Address: _____

Chest Pain Assessment Algorithm

STABLE SYMPTOMS
Assess pre-test likelihood CAD

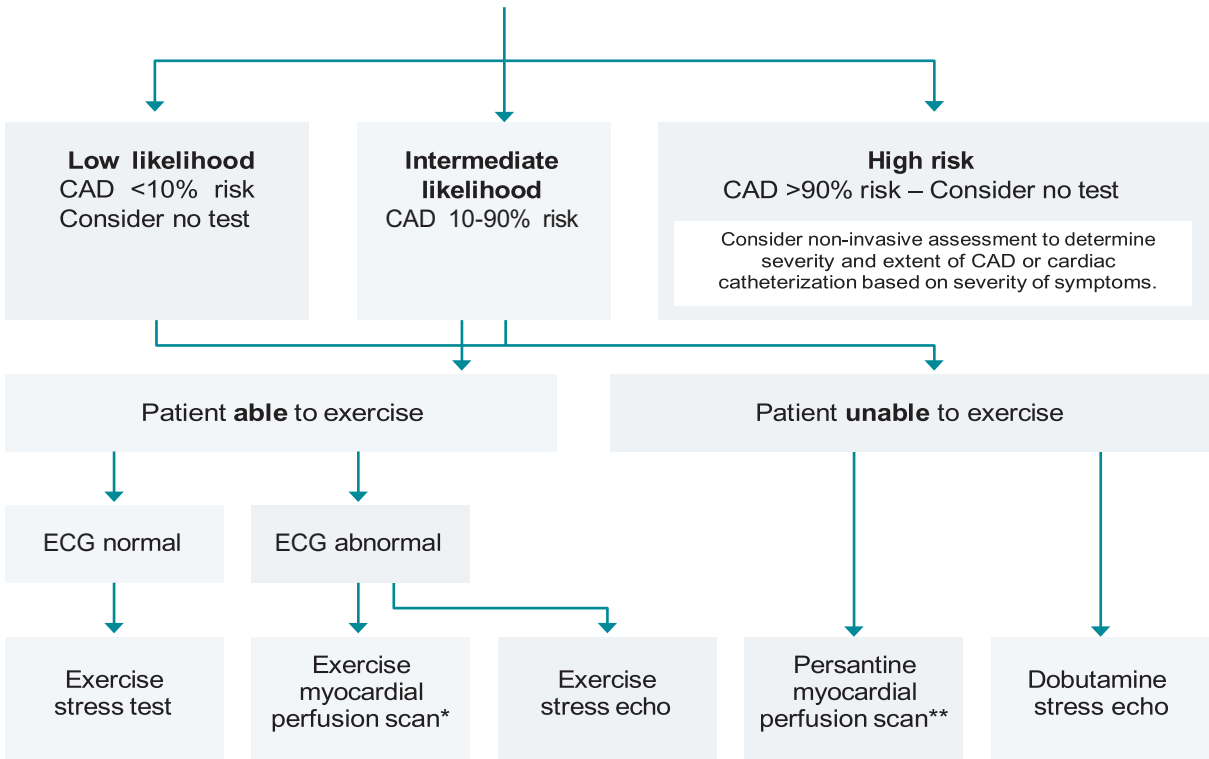
UNSTABLE SYMPTOMS
New onset angina
Accelerating angina
Prolonged resting angina

Prevalence of CAD % in Symptomatic Patients According to Age and Sex

Age	Typical Angina		Atypical Angina		Non-anginal Chest Pain	
	Men	Women	Men	Women	Men	Women
30-39	69.7	25.8	21.8	4.2	5.2	0.8
40-49	87.3	55.2	46.1	13.3	14.1	2.8
50-59	92.0	79.4	58.9	32.4	21.5	8.4
60-69	94.3	90.6	90.6	54.6	28.1	18.6

3 of 3 criteria 2 of 3 criteria 1 of 3 criteria

1) Retrosternal discomfort 2) Provoked by exercise or stress 3) Relieved by rest or NTG



*Avoid in women of child-bearing years **Persantine may be contra-indicated in asthma

Test results: If suspected false + Exercise Stress Test (EST) — consider **stress echo** or **stress nuclear** study. If inconclusive EST — consider **persantine nuclear** study.

