

VASCULAR RISK AND PREVENTION CLINIC

FERRAL FORM		REFERRING PHYSICIAN: PATIENT DEMOGRAPHICS:
vanced secondary prevention for patients with I	high risk ASCVD	PATIENT DEWIOGRAPHICS:
one Number: 250-370-8111 ext. 12099 ase fax completed forms to 250-370-8267 ation: Royal Jubilee Hospital, Royal Block, 3 rd Floo	r	
tinent medical history:		
CATION FOR REFERRAL:		
CATION FOR REFERRAL: CAD:	PAD:	
	PAD: □CLAUDIC	ATION
CAD:	□ CLAUDICA	ATION VASCULARIZATION
CAD: ☐ PREMATURE CAD (M<55, F<65)	□CLAUDICA	
CAD: ☐ PREMATURE CAD (M<55, F<65) ☐ PRIOR REVASCULARIZATION (PCI/CABG) ☐ RECURRENT ACS EVENTS	□CLAUDICA□PRIOR RE□RECURRE	VASCULARIZATION NT LIMB EVENTS
CAD: ☐ PREMATURE CAD (M<55, F<65) ☐ PRIOR REVASCULARIZATION (PCI/CABG)	□CLAUDICA□PRIOR RE□RECURRE	VASCULARIZATION
CAD: ☐ PREMATURE CAD (M<55, F<65) ☐ PRIOR REVASCULARIZATION (PCI/CABG) ☐ RECURRENT ACS EVENTS	□CLAUDICA □PRIOR RE □RECURRE ANTITHRON □CONSIDE	VASCULARIZATION NT LIMB EVENTS
CAD: PREMATURE CAD (M<55, F<65) PRIOR REVASCULARIZATION (PCI/CABG) RECURRENT ACS EVENTS DYSLIPIDEMIA: SUSPICION OF GENETIC DYSLIPIDEMIA	□CLAUDICA □PRIOR RE □RECURRE ANTITHRON □CONSIDE	VASCULARIZATION NT LIMB EVENTS //BIC THERAPY: RATION FOR ADVANCED
CAD: PREMATURE CAD (M<55, F<65) PRIOR REVASCULARIZATION (PCI/CABG) RECURRENT ACS EVENTS DYSLIPIDEMIA: SUSPICION OF GENETIC DYSLIPIDEMIA (LDL>5Mm)	□CLAUDICA □PRIOR RE □RECURRE ANTITHRON □CONSIDE	VASCULARIZATION NT LIMB EVENTS //BIC THERAPY: RATION FOR ADVANCED

DATE OF REFERRAL: