



lame:	
PHN:	
DOB:	
MRN:	

**Heart Function Clinic Referral Form** Referral Date: □ Victoria Heart Function Clinic □ Nanaimo Heart Function Clinic □ Campbell River Heart Function Clinic Cardiology **Internal Medicine Internal Medicine** Phone: 250-519-1601 Phone: 250-740-6926 Phone: 250-286-7153 Fax: 250-370-8267 Fax: 250-740-6956 Fax: 250-286-7103 Referring MSD # Patient Name

Prov	/ider		PISE #	Tutient Hume	
Pho	ne #			Patient Address	
Fax	#			City	Phone Number
Fam Prac	ily ctitioner			Province	Postal Code
	REASON FOR REFERRAL			CARE REQUESTED	
	Category	Target	Clinical Scer	narios	(please select all that may apply)
	URGENT Semi- urgent	2 weeks 4 weeks	<ul> <li>Progressively worseni</li> <li>Post hospitalization he</li> <li>Post MI heart failure</li> <li>New diagnosis of hea unstable</li> <li>New diagnosis of hea stable</li> <li>Heart failure with syndecompensated</li> </ul>	eart failure rt failure & rt failure and	<ul> <li>□ Heart failure education</li> <li>□ Diagnosis and Investigations</li> <li>□ Treatment initiation and/or recommendations</li> <li>□ Complex disease management</li> <li>□ Take Heart exercise program</li> </ul>
	Scheduled Scheduled	6 weeks	Chronic heart failure     Asymptomatic heart f	ailure	SOURCE OF REFERRAL  □ Family Practitioner □ Specialist □ NP
		weeks			☐ Emergency ☐ In-patient discharge

## **EXTENT OF THE TRANSFER OF CARE**

(please select one option below)

- □ Shared care until stable, then return care
- ☐ Heart Function Clinic to manage until stable, then return care
- □ Heart Function Clinic to advise only

## SPECIFIC QUESTION REFERRING PROVIDER WOULD LIKE ANSWERED

Mandatory supporting documents: Supporting documents:	Supporting documents, if available:		
□ Drug intolerances □ Patient history including co-morbidities □ Code Status □ Full code □ Do not resuscitate □ Other consultant's letters relevant to the patient's	evious cardiac investigations <b>outside of VIHA</b> (Echo, UGA, MIBI, heart catheterization, device information) ab results <b>not</b> available in VIHA system (including ectrolytes, creatinine, eGFR, TSH, cholesterol, fasting ucose, HbA1c, NT-pro BNP or BNP, liver function sts, uric acid		