St. Paul's Hospital

479 – 1081 Burrard Street Vancouver, BC V6Z 1Y6

Telephone: 604-806-9986

Fax: 604-806-9927

Patient Name:	
DOB:	
PHN:	
Address:	
Phone number:	

Patients	GP:			

Cardiac Sarcoidosis Clinic Referral Form

Referral Date:

□ PET	scan only (no Cardiology Consult required) - please include all relevant consults/tests
□ Sarce	oid Clinic Cardiologist Consultation Required (please select from list below)
	Known cardiac sarcoidosis for treatment and follow up
	Pt 60 years with unexplained new onset conduction disease
	VT unknown cause – rule out sarcoidosis
	Heart failure symptoms:
	NYHA:
	Latest EF:
	Extra cardiac Sarcoid
	Other (pls specify)

	DONE	NOT DONE		DONE	NOT DONE
Chest Xray			Cardiac CT		
Echocardiogram			Cardiac MRI		
Right Heart Cath Report Coronary Angiogram – Including Diagram			Consult Notes		
List of Medications			Labs		

All Cardiac Sarcoid referrals are reviewed and triaged by Dr. Mustafa Toma, patients are contacted directly with appointments. If you have any questions or concerns, please contact our clinic directly at the number listed above.



CARDIAC PET/CT SCAN REQUISITION

Name: Sumame First Date of Birth: D Home Address: Home Phone: ()			PHN:	Mobile: (_ Sex: Male / Female
Family Physician:			Phone: ()	
Specific Indication for Cardiac PET/C ☐ Heart Block ☐ Arrhythmia ☐ LV dy	sfunction				Query response to therapy
	sfunction		ra-cardiac sarcoid with risk	factors 🛘	
☐ Heart Block ☐ Arrhythmia ☐ LV dy ☐ Other:	sfunction	□ Ext	ra-cardiac sarcoid with risk		
☐ Heart Block ☐ Arrhythmia ☐ LV dy ☐ Other: Essential Information Has patient received the info package?	sfunction	O Ext	ra-cardiac sarcoid with risk	tactors D	<u>mation</u>
☐ Heart Block ☐ Arrhythmia ☐ LV dy ☐ Other: Essential Information Has patient received the info package? Is the patient diabetic?	Y 🗆	N D	ra-cardiac sarcoid with risk Addi Type:	t factors tional Inform	mation
☐ Heart Block ☐ Arrhythmia ☐ LV dy ☐ Other: Essential Information Has patient received the info package? Is the patient diabetic? Does patient require an interpreter?	Y O	N D N D N D	ra-cardiac sarcoid with risk Addi Type: Language:	tional Infor	mation
☐ Heart Block ☐ Arrhythmia ☐ LV dy ☐ Other: Essential Information Has patient received the info package? Is the patient diabetic? Does patient require an interpreter? Does patient have IV contrast allergies	Y Y O Y O Y O O Y O O	N C N C N C N C	ra-cardiac sarcoid with risk Addi Type: Language:	tional Inform	mation
□ Heart Block □ Arrhythmia □ LV dy □ Other: Essential Information Has patient received the info package? Is the patient diabetic? Does patient require an interpreter? Does patient have IV contrast allergies CT scan within 3 months?	Y Y Y Y	N D N D N D N D N D	Addi Type: Language:	tional Infor	mation
□ Heart Block □ Arrhythmia □ LV dy □ Other: Essential Information Has patient received the info package? Is the patient diabetic? Does patient require an interpreter? Does patient have IV contrast allergies CT scan within 3 months? MRI scan within 3 months?	Y O Y O Y O Y O Y O Y O	NO NO NO NO	Type:	tional Inform	mation
□ Heart Block □ Arrhythmia □ LV dy □ Other: Essential Information Has patient received the info package? Is the patient diabetic? Does patient require an interpreter? Does patient have IV contrast allergies CT scan within 3 months?	Y Y Y Y	N D N D N D N D N D	Addi Type: Language: Performed at: Performed at:	tional Infor	mation





Eligibility Checklist

diet) and prolonged fasting (minimum 12 hours) protocol 3. Patient is pregnant 4. Patient is medically unstable (e.g. acute cardiac or respiratory distress, hypotensive)
1. Patient has confirmed diabetes (patients may be eligible but a practice diet is required ahead of time to ensure stability). 2. Patient is unable to comply with special pre-scan diet (high protein / low carbohydrate diet) and prolonged fasting (minimum 12 hours) protocol 3. Patient is pregnant 4. Patient is medically unstable (e.g. acute cardiac or respiratory distress, hypotensive) 5. Patient exceeds the safe weight limit of the PET/CT bed (204.5 kg) or will not fit through the PET/CT machine (diameter 70 cm) Signature of Referring Physician
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Signature of Referring Physician
Statement of Eligibility:
This patient is eligible / not eligible for participation in the study
Signature: Date:
Printed Name:
NOTES:
NOTES:
NOTES:
NOTES:

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