

Services  Structural Heart Program Referral Send completed form by Fax 403.984.0869 For Urgent Inpatient referrals page the TAVI Coordinator (403.212.8223 ext. 02780 Monday-Friday 0800-1600)		Name (last first)				
		DOB (yyyy-Mon-dd)		□ M □ F		
		PHN				
		Address				
		City		Postal Co	ode	
		Phone Number(s)				
Date (yyyy-Mon-dd)		Alternate Contact(s)				
Referring physician	Fax	ах Со		Contact #		
Family physician	Fax		Contact #			
(Referral will be acknowledged by fax back once documents are reviewed						
Requesting: ☐ Opinion ☐ Procedural Referral						
Current Patient Status: ☐ Elective ☐ In-patient – Hos	spita	ıl		_ Unit _		
Structural Heart Disease Type						
Aortic Valve						
$\square$ Aortic stenosis $\square$ Aortic insufficiency $\square$ Pre	viou	is aortic valve replaceme	ent <i>(valve-i</i>	n-valve re	ferral)	
☐ Paravalvular Leak (PVL) Repair	radie / Fur	Area: ent: nction: ass:				
Mitral Valve						
☐ Mitral stenosis ☐ Mitral insufficiency ☐ Pr	evio	us mitral valve replacem	nent (valve	-in-valve r	referral)	
Procedural Consideration  ☐ Mitral Clip						
☐ Mitral Commissurotomy						
☐ Paravalvular Leak (PVL) Repair						
☐ Valvuloplasty						
Other Valve						
□ Referral for other valve procedure □ Pulmonary valve disease □ Tricuspid valve disease						
Congenital Disease						
☐ Atrial Septal Defect (ASD) ☐ Ventricular Septal Comments:	al De	efect (VSD)	tent Forai	men Ova	ale (PFO)	
Comments.						
Referral Documents (Please check if included)						
Required		If Available	: - OT /:			
Recent medical history and/or consult		☐ Cardiac and/or pelvic CT (images)				
☐ Cardiac echo report (report and images)		<ul> <li>□ Cardiac catheterization (report and images)</li> <li>□ Surgical consultation – Surgeon's name:</li> </ul>				
□ Recent blood work report: eGFR and Hgb						
☐ Referring physician considers the patient at higher risnot a candidate for conventional AVR.	☐ Other consultation reports (e.g., geriatric, oncology and/or respiratory medicine, pulmonary function test)					

Patient Information