

NORTHWEST CARDIOLOGY CONSULTANTS

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EXAMINATION FOR HYPERTROPHIC CARDIOMYOPATHY

Owner/Agent Brooke Babin				Date of Exam 2/14/2026		Exam Number 26-59810-07	
Address 14301 44th dr nw		City St/ Zip stanwood, WA, 98292		Country USA	Email sunovasiberians@gmail.com		
Call Name Chantilly		Registered Name Sunova Chantrouess Chantilly			Registration Number SBT 053025 004		Chip/Tattoo Number 956000017949690
Breed Siberian Forest Cat		Date of Birth 5/30/2025		Sex Female		HCM Genetic Status Unknown ☒	
Father's Reg#: SBT 072624 043		Any littermates, parents, or other relatives with diagnosed HCM? ☐ Unknown ☒ No ☐ Yes, Relationship:					
Mother's Reg#: SBT 102023 050							
I hereby certify the animal submitted for examination is the animal described above. I also declare I am the owner or agent for this animal.							
Owner/Agent: _____				Date: _____			

PHYSICAL EXAMINATION			
Auscultation: ☒ normal ☐ gallop S3 S4 ☐ murmur		Exam Environment: Poor 1 2 3 4 5 Excellent ☐ purring	
Grade: 1 2 3 4 5 6 Duration: ☐ early ☐ holo ☐ ejection		Arterial Pulse: ☒ normal ☐ decreased ☐ increased	
Timing: ☐ systolic ☐ diastolic ☐ continuous		Jugular Pulse: ☒ not examined ☐ absent ☐ present	
Location: ☐ L base ☐ L apex ☐ R base ☐ R apex			
Other: _____			
ECHOCARDIOGRAM			
☐ not indicated ☐ indicated, but not performed ☐ indicated, but declined		Setting: Poor 1 2 3 4 5 Excellent	
☒ M-Mode (mm) ☐ Two-Dimensional (mm)		Spectral/Color-Doppler (L= laminar T= turbulent flow)	
2D Lx LA ☒ A 15.8	LA Size 1+ 2+ 3+ 4+	Ao ☒ L T	Vmax: _____ m/sec
Ao ☒ A	LA/Ao _____	PV ☒ L T	Vmax: _____ m/sec
LVIDd ☒ A 13.6	LVIDs _____	TV ☒ L T	Vmax: _____ m/sec
IVSd ☒ A 4.42	IVSs _____	MV ☒ L T	Vmax: _____ m/sec
LVPWd ☒ A 5.52	LVPWs _____	RVOT ☒ L T	Vmax: _____ m/sec
FS% 44.7 EP% 79.7	Systolic Anterior Motion ☒ Yes	LVOT ☒ T	Vmax: _____ m/sec
Papillary Muscles ☒ 1+ 2+ 3+ Morphology		MS ☒ T	Vmax: _____ m/sec
Mitral Valve ☒ 1+ 2+ 3+ Morphology		IAS ☒ T	Vmax: _____ m/sec
Other Findings: _____			

FINDINGS
☒ Normal Examination: No evidence for congenital heart disease (random or inherited). ☒ Normal Examination: No evidence for hypertrophic cardiomyopathy <i>at the time of this examination</i> . A normal examination today does not guarantee it will not develop in the future. (If an echocardiogram was not performed, early or mild stages may still be present) ☐ Equivocal Examination: A congenital or adult-onset genetic heart disease cannot be definitively diagnosed or excluded. Findings point toward: ☐ normal ☐ physiologic or outflow tract murmur ☐ subtle cardiac disorder (see comments below). ☐ Abnormal Examination: Evidence for ☐ Hypertrophic Cardiomyopathy ☐ Congenital Heart Defect or ☐ Other Adult-onset Cardiac Disorder; with a diagnosis of: _____ Severity: ☐ trivial ☐ mild ☐ moderate ☐ severe

RECOMMENDATIONS
☒ No cardiac contraindication for elective breeding. If descendants from this individual develop hypertrophic cardiomyopathy, then a complete evaluation of parents and littermates is recommended. ☐ Hypertrophic cardiomyopathy was found. Breed specific guidelines should be followed. ☐ Provisional normal examination. A repeat evaluation within 6-9 months is recommended. Breeding considerations should be delayed until final evaluation. ☐ Treatment Maybe Indicted _____ Re-evaluation: ☐ none, in ☐ 3 months ☐ 6 months ☒ 12 months ☒ 18 months ☐ 24 months ☐ other Comments: _____

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2.14.26
Date