## Hypertrophic Cardiomyopathy Screening Examination Findings

PATIENTINFORMATION									
Owner/agent name: Vondráková Pavla		City/State: Ústi Nad Labem				Phone number:			
Cat's registered name: Aisha Jopa Sphynx, CZ		Breed: Sphynx			of bir 5/201		☐ Male ☑ Female		⊠ Intact □ Altered
Cat's registration number/registry: BOEC 244/2011/SPH /		Sire's registration nu BOEC 660/2008/SP				Dam's registration number/regist BOEC 252/2010/SPH /		r/registry:	
I certify that I am the owner of or agent for this cat, and that the cat presented for examination is the cat described above.									
Owner/agent: Date: VETERINARIAN INFORMATION									
	TERIN								
Name: MVDr. Luboš HRIB					Equipment make/model: MindrayM5 Vet				
Address: Libeř 200, 252 41 Libeř						Phone number: +420 721 030 843			
	PHYSI	CALE	XAMINA	OIT	N				
Microchip ID: No microchip  Weight: 3.80 ☐ Ib ☒ kg  Heart rate: 240 bpm		Auscultation:  Normal Gallop Murmur. Characteristics:							
☐ Dehydrated ☐ Pregnant ☐ Lactating ☐ Other; describe:		Grade: I /VI ☐ Dynamic ☐ Static  Timing: ☐ Systolic ☐ Diastolic ☐ Both ☐ Continuous  Location: ☐ Left apex (sternum) ☐ Left base ☐ Other; describe:					ntinuous		
Comments:	-								
ECHOCARDIOGRAM									
IVSd 0.43.1048 ⊠ cm □ mm ⊠					rial si	ze:			
0.1.6	M-mode	⊠ 2-D	Subjective	e left at rmal					
LVIDd 9,44	M-mode M-mode	☑ 2-D ☐ 2-D	Subjective	e left at rmal d enlar	geme	ent			
LVIDd 9,47,0,41 \\ LVFWd 9,47,0,41 \\ IVSs 0,72 \\	M-mode	<ul><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li></ul>	Subjective  Note: Mile	e left at rmal d enlar	geme enlar	ent gement			
LVIDd 1,44.  LVFWd 0,47/0,41   IVSs 0,72.	M-mode M-mode M-mode	<ul><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li></ul>	Subjective  Not  Mile  Mo  Sev	e left at rmal d enlar derate vere er nterior	geme enlar nlarge motio	ent gement ment on of the m	nitral valve:		D-100
LVIDd 9,44.	M-mode M-mode M-mode M-mode	<ul><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li></ul>	Subjective No No Mile Mo Sev Systolic ar If yes, LV	e left at rmal d enlar derate vere er nterior outflov	geme enlar nlarge motio v tract	ent gement ment on of the n	nitral valve: city (Dopplei □ Yes ⊠	r): 6	D-100
LVIDd	M-mode M-mode M-mode M-mode M-mode	<ul><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li></ul>	Subjective Normal Norma	e left at rmal d enlar derate vere er nterior outflow lic cavi	rgeme enlar nlarge motio v tract ity obl	ent gement ment on of the n	city (Dopple	r): 6	D-100
LVIDd 1,44.  LVFWd 0,47/0,41  IVSs 0,72.  LVIDs 0,75.  LVFWs 0,75.  SF 48/e  Ao 1,18.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> </ul>	Subjective Normal Normal Mile Mo Sev Systolic ar If yes, LV End-systo Papillary n	e left at rmal d enlar derate vere er nterior outflov lic cavi muscle rmal	rgeme enlar nlarge motio v tract ity obl s:	ent gement ment on of the n flow velo literation:	city (Doppler	r): 6	D-100
LVIDd 1,44.  LVFWd 0,47/0,41  IVSs 0,72.  LVIDs 0,75.  LVFWs 0,75.  SF 48/e  Ao 1,18.	M-mode M-mode M-mode M-mode M-mode	<ul> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> </ul>	Subjective Normal Norma	e left at rmal d enlar derate vere er nterior outflov lic cavi muscle rmal normal	rgeme enlar nlarge motio v tract ity obl s:	ent gement ment on of the n	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1.44.  LVFWd 0.47./0.41  IVSs 0.72.  LVIDs 0.75.  LVFWs 0.75.  SF 48/6  Ao 1.18.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> </ul>	Subjective Normal Norma	e left at rmal d enlar derate vere er nterior outflov lic cavi muscle rmal normal	rgeme enlar nlarge motio v tract ity obl s:	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1,44.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>⋈ 2-D</li> <li>⋈ 2-D</li> </ul>	Subjective  Nor Nor Mile Mo Sev Systolic ar If yes, LV End-systo Papillary n Abr	e left at rmal d enlar derate vere er nterior outflov lic cavi muscle rmal normal	rgeme enlar nlarge motio v tract ity obl s: , mod , seve	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1,44.  LVFWd 9,47/0,41  IVSs 0,75  LVIDs 0,75  LVFWs 0,75  SF 48/e  Ao 1,18  LA 1,38  LA/Ao 1,66  Comments:	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li>≥ 2-D</li> <li>2-D</li> <li>2-D</li> <li>2-D</li> <li>2-D</li> <li>2-D</li> <li>2-D</li> <li>2-D</li> <li>S-D</li> </ul>	Subjective  Note Note Note Sevents Systolic and If yes, LV End-systo Papillary note Abr	e left at rmal denlar derate vere er outflov lic cavimuscle rmal normal	rgeme enlar nlarge motio v tract ity obl s: , mod , seve	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1,44.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li> 2-D</li> <li> 3-D</li> <li> 2-D</li> <li> 3-D</li> <li> 5 M E N T</li> <li> 5 mean</li> </ul>	Subjective  Nor Nor Mile Mo Sev Systolic ar If yes, LV End-systo Papillary n Abr	e left at rmal denlar derate vere er nterior outflow lic cavimuscle rmal normal normal	rgeme enlar nlarge motio v tract ity obl s: , mod , seve	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1.44.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li> 2-D</li> <li> 3-D</li> <li> 2-D</li> <li> 3-D</li> <li> 5 M E N T</li> <li> 5 mean</li> </ul>	Subjective  Normal Norm	e left at rmal denlar derate vere er nterior outflow lic cavimuscle rmal normal normal	rgeme enlar nlarge motio v tract ity obl s: , mod , seve	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1.44.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>⋈ 2-D</li> <li>⋈ 2-D</li> <li>⋈ 2-D</li> </ul>	Subjective  Normal Norm	e left at rmal denare vere er outflov lic cavinormal normal	rgeme enlar nlarge motio v tract ity obl s: , mod , seve	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100
LVIDd 1.44.	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode Severe REC	<ul> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>□ 2-D</li> <li>⋈ 2-D</li> <li>⋈ 2-D</li> <li>⋈ 2-D</li> </ul>	Subjective Note Note Mile Mo Sevents Systolic and If yes, LV End-systo Papillary n Abromatic Abromatic HCM -Neg	e left at rmal denlar derate vere er nterior outflow lic cavinuscle rmal normal normal seconds.	geme enlar nlarge motio v tract ity obl s: , mod , seve	ent gement ment on of the n flow velo literation:	city (Doppler Yes  argement	r): 6	D-100