## Hypertrophic Cardiomyopathy Screening Examination Findings

	PATII	ENTIN	FORMA	TION				
Owner/agent name: Vondráková Pavla		City/State: Ústi Nad Labem			Phone number:			
Cat's registered name: Duffy Angel Sphynx, CZ				Date of 12/03/2		☐ Male ☑ Female	Intact ☐ Altered	
Cat's registration number/registry: BOEC 252/2010/SPH /	Sire's registration n CSCH LO 32/5/SPI			stry:		Dam's registration number/registry: CSCH LO 22/7/SPH /		
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								
	ETERIN	IARIAN	NINFOR	MATI	ON			
Name: MVDr. Ĺuboš HRIB					Equipment make/model: MindrayM5 Vet			
Address: Libeř 200, 252 41 Libeř					+420 72	Phone number: +420 721 030 843		
	PHYSICAL EXAMINATION							
Microchip ID: No microchip		Auscultat	tion:					
Weight: 3.50 ☐ lb ⊠ kg			⊠Normal					
Heart rate: 180 bpm		☐Gallop ☐Murmur. Characteristics:						
☐ Dehydrated ☐ Pregnant ☐ La	ctating	611	rade: I/VI			Static		
Other; describe:				ystolic [	Diastolic	☐ Both ☐		
U Other, describe.			Location: Left apex (sternum) Left base  Other; describe:					
				Other, d	iescribe:			
Comments:								
	ECI		DIOGR	A B/I				
				<u> </u>				
IVSd 647/048 M cm  mm  M					l size.			
IVIDd 151 Scm mm S	M-mode	⊠ 2-D	Subjective	left atria	ıl size:			
LVIDd 113.1	M-mode M-mode	⊠ 2-D □ 2-D	Subjective	left atria mal d enlarge	ement			
LVIDd 13.1 \(\times\)	M-mode M-mode M-mode	<ul><li> 2-D</li><li> 2-D</li><li> 2-D</li><li> 2-D</li></ul>	Subjective  Nor  Mild	e left atria mal d enlarge derate en	ement nlargement			
LVIDd 18.1 \\ LVFWd 95.69.47 \\ IVSs	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></ul>	Subjective  Nor  Mile  Moe	e left atria rmal d enlarge derate en vere enlar	ement nlargement rgement	mitral valve: 「	□ Ves ⊠ No	
LVIDd         1.3.1           LVFWd         9.5.1.0.9.1           IVSs         9.1           LVIDs         9.1	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  Nor  Mile  Moe	e left atria mal d enlarge derate en vere enlar	ement nlargement rgement otion of the r		□ Yes ⊠ No ): 54cm/s	
LVIDd         1.9.1           LVFWd         9.51.0.4.7           IVSs         9.75           LVIDs         9.75           LVFWs         9.72	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  Nor  Mile  Moe  Sev  Systolic ar  If yes, LV	e left atria mal d enlarge derate en vere enlar nterior mo outflow tr	ement nlargement rgement otion of the r ract flow velo	ocity (Doppler)	): 54cm/s	
LVIDd 1.3.1	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></ul>	Subjective  Nor  Nor  Mild  Sev  Systolic ar  If yes, LV	left atria rmal denlarge derate en vere enlar terior mo outflow tr lic cavity	ement nlargement rgement otion of the r ract flow velo		): 54cm/s	
LVIDd 1.3	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  Nor  Nor  Mild  Sev  Systolic ar  If yes, LV  End-systol  Papillary n	left atria rmal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal	ement nlargement rgement otion of the r ract flow velo obliteration:	ocity (Doppler) ☐ Yes	): 54cm/s	
LVIDd 1.3.1	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  Nor Nor Mild Mor Sev Systolic ar If yes, LV or End-systol Papillary n Nor Abr	left atria mal denlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m	ement hlargement rgement otion of the r ract flow velo obliteration:	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.3	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  Nor Nor Mild Mor Sev Systolic ar If yes, LV or End-systol Papillary n Nor Abr	left atria mal denlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m	ement nlargement rgement otion of the r ract flow velo obliteration:	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.3.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li>□ 2-D</li> </ul>	Subjective  Nor Nor Mile Mor Sev Systolic ar If yes, LV or End-systol Papillary n Nor Abr	left atria mal denlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m	ement hlargement rgement otion of the r ract flow velo obliteration:	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.3.1	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> </ul>	Subjective  Nor  Nor  Mile  Sev  Systolic ar  If yes, LV or  End-systol  Papillary n  Abr  Abr	left atria mal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.9.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode	<ul> <li> ≥-D</li> </ul>	Subjective  Nor Mile Sev Systolic ar If yes, LV End-systol Papillary n Abr	left atria rmal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, man	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 19.1 S LVFWd 15.1.0.4 † S IVSs 19.1 S LVIDs 19.1 S LVFWs 19.1 S SF 10.0 S A0 2.9.1 S LA 19.2 S LA/Ao 11.34  Comments: Nepravidelne rozbrazdene IV	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode		Subjective  Nor  Nor  Mile  Sev  Systolic ar  If yes, LV or  End-systol  Papillary n  Abr  Abr	left atria mal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m normal, se	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.9.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode		Subjective  Nor Mile Sev Systolic ar If yes, LV End-systol Papillary n Abr	left atria mal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m normal, se	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.3.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode		Subjective  Nor  Nor  Mile  Sev  Systolic ar  If yes, LV or  End-systol  Papillary n  Abr  Abr	left atria mal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m normal, se	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.3.1	M-mode S, mierna ASSES y does not n the future		Subjective  Nor  Nor  Mile  Sev  Systolic ar  If yes, LV or  End-systol  Papillary n  Abr  Abr	left atria rmal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m normal, se	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 1.9.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode S, mierna ASSES y does not n the future Severe REC		Subjective  Nor Mile Mole Sev Systolic ar If yes, LV End-systol Papillary n Abr Abr  T DIAGN Comments HCM -Neg	left atria armal denlarge derate en vere enlar nuterior mooutflow truscles: mal normal, mormal, secondaria sec	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	
LVIDd 10.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode S, mierna S, mierna Severe REC months	<ul> <li>         □ 2-D         □ 2-D</li></ul>	Subjective  Nor  Mile  Mor  Sev  Systolic ar  If yes, LV or  End-systol  Papillary n  Nor  Abr  Abr  Comments  HCM -Neg  N D A T I O	left atria rmal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m normal, se  NOSIS  ative	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	argement gement	): 54cm/s	
LVIDd 1.3.1	M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode M-mode S, mierna S, mierna Severe REC months	<ul> <li>         □ 2-D         □ 2-D</li></ul>	Subjective  Nor  Mile  Sevent Systolic ar  If yes, LV or  End-systol  Papillary n  Nor  Abron  Abron	left atria rmal d enlarge derate en vere enlar nterior mo outflow tr lic cavity nuscles: mal normal, m normal, se  NOSIS  ative	ement nlargement rgement otion of the r ract flow velo obliteration: noderate enlarg	ocity (Doppler)  Yes 🔯 I  argement	): 54cm/s	