## Hypertrophic Cardiomyopathy Screening Examination Findings

| PATIENT INFORMATION   |  |  |   |  |  |            |  |
|---|--|--|---|--|--|------------|--|
| Owner/agent name:<br>Ivana Roznerová  | City/Sta<br>Bílinka  | City/State:<br>Bílinka   |   | Phone number:  |  |            |  |
| Cat's registered name:<br>Alice in Wonderland Sunny Queen   | Breed:<br>Birma  |  | Date 29/4/  | of birth:<br>2013  | ☐ Male<br>図 Female   |            |  |
|   | registration   |  | umber/registry:   |  | am's registration number/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:  |  |  |   |  |  |            |  |
|   | INARIAI  | NINFOR   | MAT   | ION  |  |            |  |
| Name:<br>MVDr. Luboš HRIB   | TALLER BURDELLINGS CHOOLS INC.   | Date of examination: 9/1/2015  |   | Equipment make/model:<br>MindrayM5 Vet   |  |            |  |
| Address:<br>Libeř 200, 252 41 Libeř   |  |  |   |  | Phone number:<br>+420 721 030 843                                |            |  |
| PHYSICAL EXAMINATION  |  |  |   |  |  |            |  |
| Microchip ID: 981020009333032   | Ausculta   | tion:  |   |  |  |            |  |
| Weight: 2.90 ☐ lb ⊠ kg  |  |  |   |  |  |            |  |
| Heart rate: 180 bpm   | □Ga  | ]Gallop  |   |  |  |            |  |
| ☐ Dehydrated ☐ Pregnant ☐ Lactating   | 1  | irmur. Chara<br>Grade: I /VI   |   |  | □ Statio   |            |  |
|   |  |  |   |  | ☐ Static   | Continuous |  |
|   |  |  | iming: ☐ Systolic ☐ Diastolic ☐ Both ☐ Continuous ocation: ☐ Left apex (sternum) ☐ Left base  |  |  |            |  |
|   | Other; describe:   |  |   |  |  |            |  |
| Comments:   |  |  |   |  |  |            |  |
|   |  |  |   |  |  |            |  |
| _   |  |  |   |  |  |            |  |
|   |  | RDIOGRA  |   |  |  |            |  |
| IVSd 37.1032 ⊠ cm □ mm ⊠ M-mod  |  | Subjective   | left at   | rial size:   |  |            |  |
| IVSd 034.10,32 ⊠ cm □ mm ⊠ M-mod  |  | Subjective   Nor   | left at   |  |  |            |  |
| IVSd 034.10,32 ⊠ cm □ mm ⊠ M-mod LVIDd 1,36 ⊠ M-mod   | de 🛭 2-D   | Subjective  Nor  Milo  | left at<br>mal<br>d enlar   | gement<br>enlargemen   | t  |            |  |
| IVSd 634.032 ⊠ cm □ mm ⊠ M-mod<br>LVIDd 1,26 ⊠ M-mod<br>LVFWd 0,39.10,31 ⊠ M-mod  | de ⊠ 2-D<br>de □ 2-D   | Subjective  Nor  Milo  | left at<br>mal<br>d enlar   | gement   | t  |            |  |
| IVSd   34.10,32   cm   mm   M-mod<br>  LVIDd   1,26   M-mod<br>  LVFWd   0,3910,31   M-mod<br>  IVSs   0,68   M-mod   | de   | Subjective  Nor  Mild  Mod   | left at<br>mal<br>d enlar<br>derate<br>ere en   | gement<br>enlargemen<br>largement<br>motion of the   | e mitral valve: [  |            |  |
| IVSd       34.10.32 ⋈ cm  | de   | Subjective  Nor  Mild  Mod   | left at<br>mal<br>d enlar<br>derate<br>ere en   | gement<br>enlargemen<br>largement<br>motion of the   |  |            |  |
| IVSd       34.10.32 ⋈ cm  | de   | Subjective  Nor  Milc  Moc  Sev  Systolic an  If yes, LV c   | left at<br>mal<br>d enlar<br>derate<br>ere en<br>nterior<br>outflow   | gement<br>enlargemen<br>largement<br>motion of the<br>tract flow ve                                  | e mitral valve: [  | ): 63cm/s  |  |
| IVSd       34.032 ⊠ cm □ mm       ⋈ M-mod         LVIDd       1,36       ⋈ M-mod         LVFWd       0/34.031       ⋈ M-mod         IVSs       ⋈ 65       ⋈ M-mod         LVIDs       ⋈ 65       ⋈ M-mod         SF       52.6       ⋈ M-mod  | de   | Subjective  Nor  Milo  Moo  Sev  Systolic an  If yes, LV of  End-systol  | left at<br>mal<br>denlar<br>derate<br>vere en<br>aterior<br>outflow<br>ic cavi  | gement<br>enlargemen<br>largement<br>motion of the<br>r tract flow ver<br>ty obliteratio             | e mitral valve:[<br>elocity (Doppler                             | ): 63cm/s  |  |
| IVSd       34.032 ⊠ cm □ mm       ⋈ M-mod         LVIDd       1,36       ⋈ M-mod         LVFWd       0,39.10,31       ⋈ M-mod         IVSs       ⋈ 65       ⋈ M-mod         LVIDs       ⋈ M-mod       ⋈ M-mod         LVFWs       ⋈ M-mod       ⋈ M-mod         SF       52.6       ⋈ M-mod         Ao       0,99       ⋈ M-mod         M-mod       ⋈ M-mod       ⋈ M-mod         M-mod       ⋈ M-mod       ⋈ M-mod | de   | Subjective  Nor  Nor  Milc  Sev  Systolic an  If yes, LV c  End-systol  Papillary m                                    | left at mal deniar derate vere en outflow ic cavinuscles mal  | gement<br>enlargemen<br>largement<br>motion of the<br>tract flow ver<br>ty obliterations:            | e mitral valve: [<br>elocity (Doppler<br>n: □ Yes ☑              | ): 63cm/s  |  |
| IVSd       34.032 ⊠ cm □ mm       ⋈ M-mod         LVIDd       1,36       ⋈ M-mod         LVFWd       0,39.10,31       ⋈ M-mod         IVSs       ⋈ 65       ⋈ M-mod         LVIDs       ⋈ M-mod       ⋈ M-mod         LVFWs       ⋈ M-mod       ⋈ M-mod         SF       52.6       ⋈ M-mod         Ao       0,99       ⋈ M-mod         LA       1,27       ⋈ M-mod   | de   | Subjective  Nor  Nor  Sev  Systolic an  If yes, LV o  End-systol  Papillary m  Abn                                     | left at mal denar derate vere en outflow ic cavinuscles mal cormal,   | gement<br>enlargement<br>largement<br>motion of the<br>tract flow verty obliterations:<br>moderate e | e mitral valve: [ elocity (Doppler n: Yes X                      | ): 63cm/s  |  |
| IVSd       34.032 ⊠ cm □ mm       ⋈ M-mod         LVIDd       1,36       ⋈ M-mod         LVFWd       0,39.10,31       ⋈ M-mod         IVSs       ⋈ 65       ⋈ M-mod         LVIDs       ⋈ M-mod       ⋈ M-mod         LVFWs       ⋈ M-mod       ⋈ M-mod         SF       52.6       ⋈ M-mod         Ao       0,99       ⋈ M-mod         M-mod       ⋈ M-mod       ⋈ M-mod         M-mod       ⋈ M-mod       ⋈ M-mod | de   | Subjective  Nor  Nor  Sev  Systolic an  If yes, LV o  End-systol  Papillary m  Abn                                     | left at mal denar derate vere en outflow ic cavinuscles mal cormal,   | gement<br>enlargemen<br>largement<br>motion of the<br>tract flow ver<br>ty obliterations:            | e mitral valve: [ elocity (Doppler n: Yes X                      | ): 63cm/s  |  |
| IVSd       34.032 ⊠ cm □ mm       ⋈ M-mod         LVIDd       1,36       ⋈ M-mod         LVFWd       0,39.10,31       ⋈ M-mod         IVSs       ⋈ 65       ⋈ M-mod         LVIDs       ⋈ M-mod       ⋈ M-mod         LVFWs       ⋈ M-mod       ⋈ M-mod         SF       52.6       ⋈ M-mod         Ao       0,99       ⋈ M-mod         LA       1,27       ⋈ M-mod   | de   | Subjective  Nor  Nor  Sev  Systolic an  If yes, LV o  End-systol  Papillary m  Abn                                     | left at mal denar derate vere en outflow ic cavinuscles mal cormal,   | gement<br>enlargement<br>largement<br>motion of the<br>tract flow verty obliterations:<br>moderate e | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd       34.032   cm   mm   M-mod         LVIDd       1,36       M-mod         LVFWd       0/3910/31   M-mod         IVSs       Q/68   M-mod         LVIDs       Q/65   M-mod         LVFWs       Q/65   M-mod         SF       .52.1c         Ao       0/99   M-mod         LA       1/27   M-mod         LA/Ao       1/29   M-mod         Comments:       Comments:   | de 2-D  | Subjective  Nor Milc Moc Sev  Systolic an If yes, LV c End-systol Papillary m Nor Abn Abn                              | left at<br>mal<br>denlar<br>derate<br>dere en<br>aterior<br>outflow<br>ic cavi<br>nuscles<br>mal<br>ormal,<br>ormal,  | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd  | de   | Subjective  Nor Milc Moc Sev Systolic an If yes, LV c End-systol Papillary m Nor Abn Abn                               | left at mal denate derete en outflow ic cavinuscles mal normal, ormal,  | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd  | de 2-D   | Subjective  Nor  Milc  Moc  Sev  Systolic an  If yes, LV c  End-systol  Papillary m  Abn  Abn  T / D I A G N  Comments | left at mal denare derete en outflow ic cavinuscles mal cormal, ormal,  | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd  | de 2-D   | Subjective  Nor Milc Moc Sev Systolic an If yes, LV c End-systol Papillary m Nor Abn Abn                               | left at mal denare derete en outflow ic cavinuscles mal cormal, ormal,  | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd  | de  2-D  | Subjective  Nor  Milc  Moc  Sev  Systolic an  If yes, LV c  End-systol  Papillary m  Abn  Abn  T / D I A G N  Comments | left at mal denare derete en outflow ic cavinuscles mal cormal, ormal,  | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd  | de  2-D  | Subjective  Nor Milc Moc Sev Systolic an If yes, LV c End-systol Papillary m Abn T / D I A G N Comments HCM - Neg      | left at mal denate vere en outflow ic cavinuscles mal iormal, ormal,  | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd  | de  2-D  | Subjective  Nor  Milc  Moc  Sev  Systolic an  If yes, LV c  End-systol  Papillary m  Abn  Abn  T / D I A G N  Comments | left at mal denare dere en outflow ic cavinuscles mal cormal, | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |
| IVSd 34.032 cm mm M-mod M-mod LVIDd 1.36 M-mod M-mod LVFWd 0.391031 M-mod LVFWs Q63 M-mod SF M-mod SF S2.6 Ao 0.99 M-mod LA 1.27. M-mod LA/Ao 1.29.  Comments:  ASSE  Normal (A normal examination today does that HCM will not develop in the full Equivocal HCM: Mild Moderate Sever Recheck examination: None 6 months Comments:   | de  2-D e  2-D e  2-D e  2-D e  5 S M E N e  6 E C O M M E | Subjective  Nor Milc Moc Sev Systolic an If yes, LV of End-systol Papillary m Nor Abn Comments HCM - Neg  N D A T I O  | left at mal denate dere en outflow ic cavinuscles mal cormal, | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler in: Yes  enlargement argement | ): 63cm/s  |  |
| IVSd  | de  2-D e  2-D e  2-D e  2-D e  5 S M E N e  6 E C O M M E | Subjective  Nor Milc Sev Systolic an If yes, LV of End-systol Papillary m Nor Abn Comments HCM - Neg                   | left at mal denate dere en outflow ic cavinuscles mal cormal, | gement enlargement largement motion of the ract flow ver ty obliterations: moderate e severe enla    | e mitral valve: [ elocity (Doppler n: Yes  enlargement           | ): 63cm/s  |  |

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