

CAVALIER KING CHARLES SPANIEL MITRAL VALVE DISEASE/REGURGITATION SCREENING EXAMINATION

OWNER/AGENT:

Name Dawn Stevens Lindemaier		Exam Date (mm/dd/yr) 06-19-2021	Exam Number 21-45454-44
Address 242 Allender Rd		City St Zip Ryerwood WA 98581	Country USA
Phone Number 503-380-2016			

PATIENT:

Call Name Topaz	Registered Name Legacy Topaz	Date of Birth (mm/dd/yr) 09-24-2017	Sex (Male MN, Female, FS) Female
Chip/Tattoo Number	Registration Number TS3715901	Father's Reg#: TS24267101	Mother's Reg#: TS31184901

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: **gmc** Date: **6/19/2021**

PHYSICAL FINDINGS

Auscultation: ☒ normal ☐ gallop S3 S4 ☐ murmur	Exam Environment: Poor 1 2 3 4 ☒ Excellent ☐ panting
☐ 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 ☒ Excellent ☐ panting
M-Mode/Two-Dimensional		Spectral/Color-Doppler
RA/RV/TV N A	TV N A	Vmax: _____ m/sec
LA/LV N A	RVOT N A	Vmax: _____ m/sec
IVS/PW N A	PV N A	Vmax: _____ m/sec
PV/PA N A	MV N A	Vmax: _____ m/sec
MV N A	LVOT N A	Vmax: _____ m/sec
Ao N A	Ao N A	Vmax: _____ m/sec
Other:		

DIAGNOSIS/ASSESSMENT

☒ **Normal Examination:** No evidence for Myxomatous Mitral Valve Disease (MMVD). A normal examination today does not guarantee it will not develop in the future. If an echocardiogram was not performed, occult stages may still be present.

☐ **Equivocal Examination:** A specific heart disorder cannot be definitively diagnosed or excluded. Findings point toward a:

☐ normal (innocent) murmur ☐ MMVD ☐ subtle cardiac disorder suggestive of: _____

☐ **Abnormal Examination:** Evidence for ☐ MMVD ☐ congenital heart defect ☐ other acquired heart disease with a

Diagnosis of: _____ Severity: ☐ trivial ☐ mild (B1) ☐ moderate (B2) ☐ severe

RECOMMENDATIONS

☒ MMVD was not detected. (If in a breeding program, no contraindication for elective breeding.)

☐ Findings point toward MMVD. (If in a breeding program, delay breeding until a diagnosis can be confirmed or excluded.)

☒ **MMVD was diagnosed.** Follow breed guidelines for breeding individuals with MMVD. (General advice is not to use individuals with early onset MMVD.)

☐ Findings consistent with a heart condition other than MMVD (see diagnosis above).

☐ Individuals with congenital defects are not candidates for breeding.

☐ Follow breed guidelines for individuals with acquired cardiac conditions other than MMVD.

☐ An echocardiogram and/or electrocardiogram (ECG) are recommended to further stage and define the preliminary findings.

Rx: ☐ not needed ☐ start medication: _____

Re-evaluation: in ☐ 3 months ☐ 6 months ☐ 12 months ☐ 18 months ☐ 24 months ☐ other: _____

Comments: _____

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A. Woodfield, DVM • Diplomate, ACVIM (Cardiology)

6-19-21
Date