

Orthopedic Foundation for Animals

2300 E Nifong Blvd, Columbia, MO 65201-3806 Phone: (573) 442-0418; Fax: (573)875-5073 www.ofa.org, A not-for-profit organization

Haven ^{Call} name: Riata	Weight: Into Ibs 35.7
	🗆 Estimate 🖉 🔿 🔿 - 🗲
Breed: BOrzoi	Gender:
1133812 1	istration #: 135719
Registration Number: 🗆 AKC 🖾 Other	
HE4007767	
ID Number (If any): Tattoo @Microchip	
9900000012	10611
Date of Birth: (MMDDYY) Date of Exam:	: (MMDDYY)
031020 032	824

Co-Owner Name:	Phone:	Phone:		
Owner Address:				
City:	State:	Zip/postal code:		
E-Mall (use both lines if needed):				

I hereby certify that the animal examined is the animal described on this application, and understand that the results of this exam will be submitted by the examining cardiologist to the database to statistical apthering purposes. I understand that only passing results will be released to the public unless the initials of a registered owner or authorized agent appear in the authorization box below which permits the OFA to release non-passing results to the public.

Signature of owner or authorized agent/representative

I hereby authorize the OFA to release equivocal or abnormal results to the public. (initials)

Cardiologist Name: Amulie Beau	mier
Phone #: 514-633-8888 E-Mail (use both lines if needed):	OFA Examiner #: (B28
abcaumicra for a bcaumicra for a base of the bca	

12/01/20



Application for Advanced Cardiac Database

Performed in association with the Orthopedic Foundation for Animals (OFA) and the American College of Veterinary Internal Medicine-Cardiology (ACVIM)



EXAMINATION FINDINGS
AUSCULTATION (REQUIRED)
Normal 🗹 Abnormal 🗆 Arrhythmia 🗆
Murmur Grade: 🗌 🗌 🗌 V 🗌 V 🗌 V 🗌
PMI: Left Right Base Apex
Timing: Systolic 🗌 Diastolic 🗌 Continuous 🗆
Extra Sounds: Click Gallop Split S1 Split S2
ECHOCARDIOGRAM (REQUIRED)
RV: Normal 🗹 Enlarged: Mild 🗆 Moderate 🗆 Severe 🗆mm
RA: Normal 🗹 Enlarged: Mild 🗆 Moderate 🗆 Severe 🗆mm
LV: Normal 🗹 Enlarged: Mild 🗆 Moderate 🗆 Severe 🗆
LVIDd: <u>40,0</u> mm LVIDdn: <u>14,0</u> mm (MM 🗆 20 🗆)
VIDs : <u>30.3</u> mm LVIDsn: <u>9.8</u> mm (MM 🗆 2D 🗆)
LV EDVI (2D): mL/m ² LV ESVI (2D): mL/m ²
5F: 224% (MM 🗹 2D 🗆) 🖉 EF (2D volumetric):%
VS: IVSd 🕼 5_ mm Normal 🗹 Abnormal 🗖 (MM 🗹 2D 🗆)
PW: PWd <u>13. (</u> mm Normal 🗹 Abnormal □ (MM 🖬 2D □)
.A: Normal 🗹 Enlarged: Mild 🗆 Moderate 🗆 Severe 🗆
.Ad: <u>29 / 8</u> mm: SAx 🗹 LAx 🗆 (MM 🗹 2D 🗆) EPSS:mm
No Diameter: <u>30</u> mm LA/Ao: <u>0.99</u> Method SAx 20
😯: Normal 🗹 _ Abnormal: Mild 🗆 Moderate 🗆 Severe 🗆
🛚 R: None 🗹 Trivial 🗆 Mild 🗆 Moderate 🗆 Severe 🗆 Velm/s
🛿 Normal 🗹 🖌 Abnormal: Mild 🗆 Moderate 🗆 Severe 🗆
🗚: None 🗹 Trivial 🗆 Mild 🗆 Moderate 🗆 Severe 🗆 Velm/s
VOT: Normal 🗹 Abnormal 🗆 Ridge 🗆 Other
VOT Vel: Normal 🗹 Abnormal 🗖 m/s
🗤 Normal 🗹 Abnormal: Mild 🗆 Moderate 🗆 Severe 🗆
woV Vel: Normal 🕼 Abnormal 🗆 (Apical 🗆 Subcostal 🗆)m/s
🗚: None 💋 Trivial 🗆 Mild 🗆 Moderate 🗆 Severe 🗆 m/s
VOT: Normal 🗹 Infundibular narrowing 🗆 Vmax (if abnormal)m/s
VOT Vel: Normal 🗹 Abnormal 🗖m/s
V: Normal 🗹 Abnormal 🗆 Mild 🗆 Moderate 🗆 Severe 🗆
V Vel: Normal 🗹 Abnormal 🗆 (Right 🗆 Left apex 🗆)m/s
omments
enetic Test Status Test:

Negative 🔲 Abnormal: Heterozygous 🗆 Homozygous 🗆

	ELEC	TROCARDIOGRAM		
Date	:03	<i>128 24</i>		
HR:	108	Method: During (100		
Rhyt	hm: ,	N SR		
		EXAMINATION RESULTS		
1		NORMAL (CHECK ALL THAT APPLY)		
V	No ev	idence for congenital heart disease		
Ø	No ev Valid	idence for adult-onset inherited heart disease for 1 year		
		olter monitor required within 90 days for final clearance ee back of white form for additional information)		
		EQUIVOCAL (CHECK ALL THAT APPLY)		
	Congenital heart disease cannot be definitively diagnosed nor excluded			
	Adult-onset inherited heart disease cannot be definitively diagnosed nor excluded			
		ABNORMAL (CHECK ALL THAT APPLY)		
	Evide	nce of congenital heart disease		
	Evide	nce of adult-onset inherited heart disease		
Diag	nosis:	□ ARVC □ ASD □ DCM □ MVD □ MMVD □ PDA □ PS □ SAS/AS □ TVD □ VSD □ Other □ Arthythmia		
Seve	rity:	Mild Moderate Severe		
		(additional findings which would not result in a final agnosis): 		
	Ø	I DID verify microchip/tattoo on this dog		
		I DID NOT verify microchip/tattoo on this dog		
		NO MICROCHIP/TATTOO PRESENT		
	m	uie Beaumin 03/28/24		
ploma	ite ACVI	M (American College of Veterinary Internal Medicine – Cardiology), VIM (European College of Veterinary Internal Medicine – Cardiology)		

- WHITE = Owner/OFA Registration copy PINK = Diplomate copy
- YELLOW = Research copy

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