



Orthopedic Foundation for Animals

2300 E Nifong Blvd, Columbia, MO 65201-3806
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www.ofa.org. A not-for-profit organization

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)



American College of Veterinary Internal Medicine

Registered name: Deere Freya of Parthenon.SPK
Call name: Freya
Breed: Schnauzer
Sex: F
Registration Number: 50009-63024815
Date of Birth: 12/07/21
Date of Exam: 04/07/24

Owner Name: Heather McCarlin
Co-Owner Name: Heather McCarlin
Owner Address: 412 St Et S34
City: Southington
State: OH
Zip/Postal Code: 45070

E-Mail (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 for statistical gathering purposes. I understand that only passing results will be released to the public unless the initials of a registered owner of authorized agent appear in the authorization or below which the initials of a registered owner of authorized agent results to the public.

I hereby authorize the OFA to release equivocal or abnormal results to the public. (initials)
Sarah E. Achen, DVM, DACVIM (Cardiology)
OFA Examiner #CA01
BlueBear Veterinary Partners
29080 Inkster Rd.
Southfield, MI 48034
P:248-354-6660 F:248-354-0303
Email: Cardiology.MI@bluebearvet.com

01/2022
Fees and credit card information on back of WHITE sheet.



C153691

EXAMINATION FINDINGS

AUSCULTATION (REQUIRED)
Normal [X] Abnormal [] Arrhythmia []
Murmur Grade: I [] II [] III [] IV [] V [] VI []
PML: Left [] Right [] Base [] Apex []
Timing: Systolic [] Diastolic [] Continuous []
Extra Sounds: Click [] Gallop [] Split S1 [] Split S2 []

ECHOCARDIOGRAM (REQUIRED)

RV: Normal [X] Enlarged: Mild [] Moderate [] Severe [] mm
RA: Normal [X] Enlarged: Mild [] Moderate [] Severe [] mm
LV: Normal [X] Enlarged: Mild [] Moderate [] Severe []
LVIDd: 18.7 mm LVIDdhn: mm (MM) 2D [X]
LVIDs: 9.9 mm LVIDsn: mm (MM) 2D [X]
LVEDVI (2D): mL/m2 LVEDVI (2D): mL/m2
SF: 45.7% (MM) 2D [X] EF (2D volumetric): %
IVS: IVSd 4.7 mm Normal [X] Abnormal [] (MM) 2D [X]
PW: PWD 4.1 mm Normal [X] Abnormal [] (MM) 2D [X]
LA: Normal [X] Enlarged: Mild [] Moderate [] Severe []
LAD: 29 mm SAX [X] LAX [] (MM) 2D [X] EPSS: mm
Ao Diameter: 10.1 mm LA/Ao: 1.22 Method: MM
TV: Normal [X] Abnormal: Mild [] Moderate [] Severe []
TR: None [X] Trivial [] Mild [] Moderate [] Severe [] Vel: m/s
MW: Normal [X] Abnormal: Mild [] Moderate [] Severe []
MR: None [X] Trivial [] Mild [] Moderate [] Severe [] Vel: m/s
LVOT: Normal [X] Abnormal [] Ridge [] Other []
LVOT Vel: Normal [X] Abnormal [] m/s
Aov: Normal [X] Abnormal: Mild [] Moderate [] Severe []
Aov Vel: Normal [X] Abnormal [] (Apical) Subcostal [] 1.73 m/s
AR: None [X] Trivial [] Mild [] Moderate [] Severe []
RVOT: Normal [X] Infundibular narrowing [] Vmax (if abnormal) m/s
RVOT Vel: Normal [X] Abnormal [] m/s
PV: Normal [X] Abnormal [] Mild [] Moderate [] Severe []
PV Vel: Normal [X] Abnormal [] (Right) Left apex [] 1.10 m/s

Comments

Genetic Test Status Test:
Negative [] Abnormal: Heterozygous [] Homozygous []

ELECTROCARDIOGRAM [X] NOT PERFORMED
Date: Method: [] normal [] abnormal
HR: Method:

EXAMINATION RESULTS

Normal (CHECK ALL THAT APPLY)
No evidence for congenital heart disease
No evidence for adult-onset inherited heart disease
Valid for 1 year
Holtzer monitor required within 90 days for final clearance (see 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)

Evidence of congenital heart disease
Evidence of adult-onset inherited heart disease

Diagnosis: ARVC [] ASD [] DCM [] MVD [] MMVD []
PDA [] PS [] SAS/AS [] TVD [] VSD []
Other []

Severity: Mild [] Moderate [] Severe []

Comments (additional findings which would not result in a final abnormal diagnosis):

Signature: Date:
I DID verify microchip/tattoo on this dog
I DID NOT verify microchip/tattoo on this dog
NO MICROCHIP/TATTOO PRESENT

Diplomate ACVIM (American College of Veterinary Internal Medicine - Cardiology), or Diplomate ACVIM (European College of Veterinary Internal Medicine - Cardiology)
WHITE = Owner/OFA Registration copy
PINK = Diplomatate copy
YELLOW = Research copy
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