



**Orthopedic Foundation for Animals**  
2300 E Nifong Blvd, Columbia, MO 65201-3806  
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[www.ofa.org](http://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)



Registered name: <b>Maple Grove Kendra</b>	
Call name:	Weight: <input type="checkbox"/> kg <input type="checkbox"/> lbs <input type="checkbox"/> Estimate
Breed: <b>Cavalier</b>	Gender: <b>F</b>
Sire Registration #: <b>TS39489902</b>	Dam Registration #: <b>TS33749508</b>
ID Number (if any): <b>900215000346511</b>	<input type="checkbox"/> Tattoo <input checked="" type="checkbox"/> Microchip
Registration Number: <b>TS45205403</b>	<input checked="" type="checkbox"/> AKC <input type="checkbox"/> Other
Date of Birth: (MMDDYY) <b>012020</b>	Date of Exam: (MMDDYY)

Owner Name: <b>Allen Miller</b>	
Co-Owner Name:	Phone: <b>330-674-6679</b>
Owner Address: <b>1916 TR122</b>	
City: <b>Millersburg</b>	State: <b>OH</b> Zip/postal code: <b>44654</b>
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 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)

Megan McLane, DVM DACVIM (Cardiology)  
CM07  
Care Center Cincinnati  
513-530-0911  
[cardiology@carecentervets.com](mailto:cardiology@carecentervets.com)

Fees and credit card information on back of WHITE sheet.  
12/22/15



C112420

Genetic Test Status: Test  
Negative ☐ Abnormal: Heterozygous ☐ Homozygous ☐

### EXAMINATION FINDINGS

#### AUSCULTATION

Normal ☒ Abnormal ☐ Arrhythmia ☐  
Murmur Grade: I ☐ II ☐ III ☐ IV ☐ V ☐ VI ☐  
PMI: Left ☐ Right ☐ Base ☐ Apex ☐  
Timing: Systolic ☐ Diastolic ☐ Continuous ☐  
Extra Sounds: Click ☐ Gallop ☐ Split S1 ☐ Split S2 ☐

#### ECHOCARDIOGRAM ☐ NOT PERFORMED

RA: Normal ☐ Enlarged ☐ mm RV: Normal ☐ enlarged ☐ mm  
TV: Normal ☐ Abnormal: Mild ☐ Moderate ☐ Severe ☐  
TR: None ☐ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ Vel. ☐ m/s  
LA: Normal ☐ Enlarged: Mild ☐ Moderate ☐ Severe ☐  
LAd ☐ mm: SAx ☐ LAx ☐ (MM ☐ 2D ☐  
MV: Normal ☐ Abnormal: Mild ☐ Moderate ☐ Severe ☐  
MR: None ☐ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ Vel. ☐ m/s  
LV: Normal ☐ Enlarged: Mild ☐ Moderate ☐ Severe ☐  
LVIDd: ☐ mm MM ☐ 2D ☐ LVIDs: ☐ mm MM ☐ 2D ☐  
SF: ☐ % (MM ☐ 2D ☐ EF: ☐ % (MM ☐ 2D ☐ volumetric)  
ESVI: ☐ mL/m<sup>2</sup> Sphericity Index ☐ EPSS: ☐ mm  
IVS: IVSd ☐ mm Normal ☐ Abnormal ☐ (MM ☐ 2D ☐  
PW: PWd ☐ mm Normal ☐ Abnormal ☐ (MM ☐ 2D ☐

PapMuscle: Normal ☐ Abnormal ☐  
LVOT Normal ☐ Abnormal ☐ Ridge ☐ Other ☐  
AoV: Normal ☐ Abnormal: Mild ☐ Moderate ☐ Severe ☐  
Ao Diameter: ☐ mm LA/Ao: ☐ Method: ☐  
AoV/LVOT Vel: Normal ☐ Abnormal ☐ (Apical ☐ Subcostal ☐ ☐ m/s  
DLVOTO: ☐ Vmax ☐ m/s SAM: ☐  
AR: None ☐ Mild ☐ Moderate ☐ Severe ☐ ☐ m/s  
RVOT: Normal ☐ Infundibular narrowing ☐ Vmax (if abnormal) ☐ m/s  
DRVOTO: ☐ Vmax ☐ m/s  
PV: Normal ☐ Abnormal ☐ Mild ☐ Moderate ☐ Severe ☐  
PV Vel: Normal ☐ Abnormal ☐ (Right ☐ Left apex ☐ ☐ m/s

### ELECTROCARDIOGRAM (ECG)

☐ normal ☐ abnormal ☐ not performed

Date: ☐ Method: ☐  
HR: ☐ bpm Rhythm: ☐

### HOLTER ECG

Date performed: ☐ pending ☐ not performed  
normal: ☐ equivocal: ☐ abnormal: ☐ (see Holter report for details)

### EXAMINATION RESULTS

#### ☒ NORMAL

☒ No evidence for congenital heart disease  
☐ No evidence for adult onset inherited heart disease  
☒ Valid for 1 year (In Dobermans and Boxers preliminary clearance only. Holter required within 3 months of today for final clearance)

#### ☐ EQUIVOCAL

☐ Congenital or adult onset inherited heart disease cannot be definitively diagnosed or excluded

#### ☐ ABNORMAL

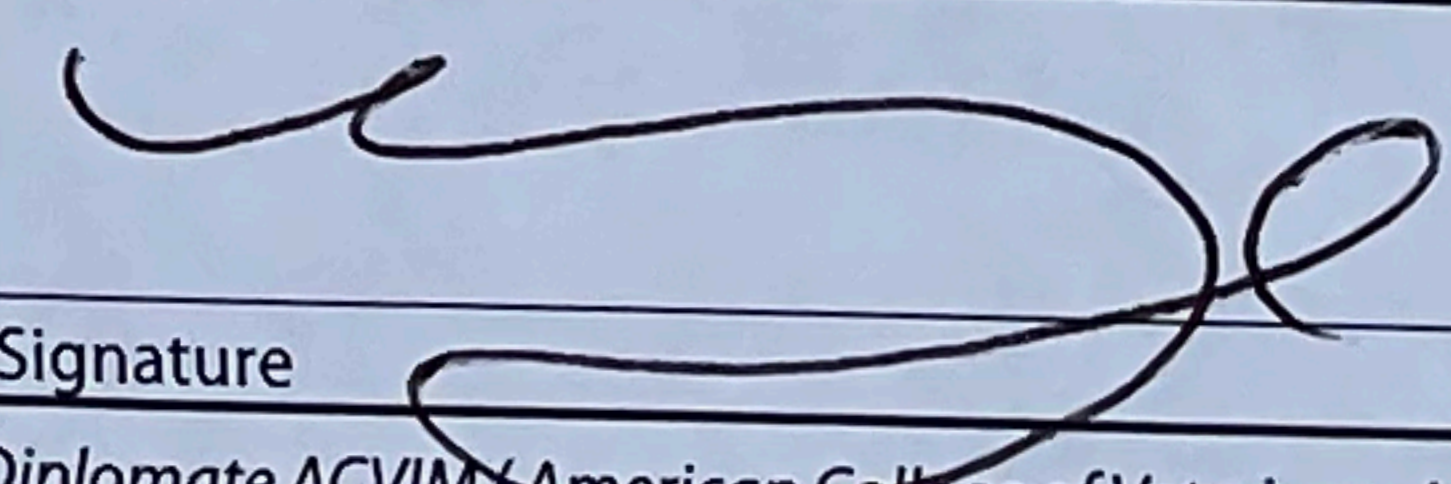
(evidence of congenital or adult onset inherited heart disease)

Diagnosis: ☐ ARVC ☐ ASD ☐ DCM ☐ HCM ☐ 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):

☒ I DID verify microchip/tattoo on this dog  
☐ I DID NOT verify microchip/tattoo on this dog  
☐ NO MICROCHIP/TATTOO PRESENT

Signature  Date **11/06/2020**  
Diplomate ACVIM (American College of Veterinary Internal Medicine - Cardiology),  
or Diplomate ECVIM (European College of Veterinary Internal Medicine - Cardiology)

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

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