



Requested By:
 Stone Ridge Veterinary Medical Center
 of Willis
 info@mystoneridgevet.com
 936-856-2927
 2204 Lakeshore Dr., Ste 325

Patient:
 Patient ID: 169347_SRVMC77318
 First Name: Morino
 Last Name: Peterson
 Gender: Male, Unaltered
 Species: Canine
 Breed: boerboel
 Age: 2.00
 Weight (lbs): 190.00

Details:		Specialist(s):	
ID:	288051	Name:	Alyssa Pinkos, DVM, DACVIM (Cardiology)
Priority:	Routine	Email:	telemed@oncurepartners.com
Status:	Finalized	Referred To:	
Submitted:	03-10-2023	Assisted By:	Carla Erickson
Closed:	03-10-2023		

Services Requested:
 Exam Assist <15 (Non-EMA)
 Basic Echocardiogram

Clinical History

Previous Study Completed By Oncura To Compare?

No

Does patient have any upcoming scheduled procedures that will require anesthesia?

na

Abnormal Lab Results

na

Has patient ever been diagnosed with congestive heart failure? If yes, please describe:

no

Blood Pressure Measurements

na

Relevant history and reason for this exam:

breeding purposes

Heart Murmur

No Murmur

Describe sedation if used during exam:

2.5ml Torb IM

Current medications and dosages, please state when started:

heartwormflea/tick

Interpretation

Findings:

The left ventricle is normal in size in diastole (4.59 cm). Systolic function is low normal based on LVIDs (3.4 cm) and EF% (59%). Wall thickness is normal. Diastolic parameters revealed normal relaxation. The right ventricle is normal in size, thickness, and function, subjectively. The left atrium is normal in size in absolute terms and when compared to the aortic root (LA: 3.3 cm, LA/Ao: 1.1). The right atrium is normal in size. The mitral valve and tricuspid valve leaflets are normal; no insufficiency. The pulmonic valve leaflets are normal; no insufficiency. Normal RVOT velocities. The aortic valve leaflets are normal; no insufficiency. No cardiac masses are noted. No pericardial effusion is present.

Conclusion:

Normal cardiac structure/function