



5024 W. Chinden Blvd, Garden City, ID 83714
Phone 208-375-1600 Fax 208-375-1606

www.westvet.net

1/3/2020

Idaho Veterinary Hospital
Phone: (208) 466-4614

Dear Dr. Jennifer Pearson

Lady Sterling, a 10.37 Months Old Female Bengal, owned by Tabitha Gitthens was presented to WestVet on 1/3/2020 9:57:14 AM.

HISTORY

Lady sterling presented for an HCM screen. She is not quite a year old, so no OFA paperwork was completed today. Notified O she could bring Lady Sterling back again for another screen in a year to have OFA forms completed and she could send them in then.

Vitals

- CRT - 0.1 seconds
- Heart Rate - 176
- Pain Score (0-4) - 0
- Respiratory Rate - 40
- Temperature - 100.8
- Weight - 3.4 kgs
- Attitude - BAR
- MM - pink

PHYSICAL EXAM

Alert, responsive.

Eyes: Normal.

Ears: Normal.

Oro-Nasal: Mucous Membranes are pink and moist, CRT 1.5 seconds.

Heart: No heart murmur or arrhythmias ausculted. Adequate, synchronous femoral pulses bilaterally.

Lungs: Clear; no crackles, wheezes, Eupneic respiratory pattern.

Abdomen: Soft and compliant. No pain, masses, or effusion palpated, No organ enlargement.

Musculoskeletal: Ambulatory x 4, BCS: 5/9.

Lymph Nodes: No peripheral enlargement.

OBJECTIVE

IVSD= 0.4 cm. LVIDD= 1.61. LVIDS= 1.02. LVPWD= 0.49. FS= 36.6 %. LA= 1.0. AO= 0.8. LA/AO= 1.25 . AV VMAX= 0.59 m/s (PG= 1.0 mmHg). PV VMAX= 0.78m/s (PG= 2.0 mmHg). MV E max= 0.6 m/s. MV A max= 0.44 m/s.

The left ventricular systolic function is normal. There is no concentric left ventricular hypertrophy. There is a thin left ventricular moderator band. There is normal left ventricular chamber size in diastole. The mitral inflow

pattern is normal. The right ventricle is normal in size and function. The left atrium is not dilated. There is no left atrial spontaneous contrast. The right atrium is not dilated. The mitral valve leaflets are not thickened. There is no systolic anterior mitral motion present. There is no mitral regurgitation noted. The tricuspid valve is normal in thickness. There is no tricuspid regurgitation. The aortic valve is normal in structure and function. Laminar aortic outflow profile. The pulmonic valve is normal in structure and function. Laminar pulmonic outflow profile. There is no pericardial effusion. There is no pleural effusion. Normal great vessels.

ASSESSMENT

Diagnosis: Normal cardiac exam.

The cardiac structure and function is normal at this time and there is no evidence of hypertrophic cardiomyopathy. Obviously this could develop in the future and yearly echoes can be considered. There is no known clinical significance to the small left ventricular moderator band and this would be unassociated with any congenital cardiac disease.

Thank you for the opportunity to work together on this case. Please feel free to contact me with any questions or concerns you may have regarding this or any other case.

Sincerely,
Jason Arndt DVM, DACVIM (Cardiology)