



PATIENT

Tuffy Bosar

SPECIES

Canine

BREED

Mixed

SEX

FS

AGE

9 y

WEIGHT

26.7 lb

PRESENTING CLINICAL SIGNS

Possible cardiomegaly seen on X-ray. No murmur.

ECHOCARDIOGRAPHIC FINDINGS

2D, M-mode, and Doppler study.

Left atrial size is normal. The mitral valve appears normal, though mild mitral regurgitation is present. Left ventricular dimensions are normal. Left ventricular systolic function is hyperdynamic. The aorta and aortic valve appear normal, though there is mildly increased flow velocity in the ascending aorta. Right atrial and right ventricular dimensions are normal. The tricuspid valve is normal. The pulmonary artery and pulmonic valve are normal. No shunting lesions are visualized. No pericardial effusion or cardiac masses are seen.

ECG during echo: Sinus rhythm

LA - 28.6 mm
LVIDd - 27.6 mm
LVIDs - 11.9 mm
FS - 56.9%
RA - 18.8 mm
LVOT - 2.19 m/s
RVOT - 1.86 m/s

INTERPRETED BY

Keith Blass, DVM, MS,
DACVIM (Cardiology)

ASSESSMENT/RECOMMENDATIONS

Normal echocardiogram

This examination demonstrates no evidence of structural heart disease.

Tuffy does have mildly increased blood flow velocity in her ascending aorta, which could potentially result in the auscultation of a soft left basilar systolic functional/innocent murmur.

No therapy is recommended based on this exam.

A recheck echocardiogram is recommended if new physical exam and/or clinical abnormalities suggestive of the presence of cardiac dysfunction develop.

IMAGING PERFORMED BY

Amy Alivernini, VMD

HOSPITAL NAME

Gilbertsville VH

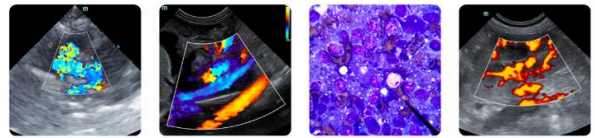
REFERRING VET

Dr. Conigliaro

INVOICE

DATE

1/30/26



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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

Keith Blass, DVM, MS, DACVIM (Cardiology)

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