



PATIENT

Connor Harris

SPECIES

Canine

BREED

Longhair Dachshund

SEX

Neutered Male

AGE

12

WEIGHT

16.4 lbs

INTERPRETED BY

Brad Harris, DVM,
DACVECC, DACVIM
(cardiology)

IMAGING PERFORMED BY

Brian Hougentogler,
DVM

HOSPITAL NAME

K-Vet Animal Care

REFERRING VET

Amy Wong, DVM

INVOICE

75139

DATE

5/11/26

PRESENTING CLINICAL SIGNS

Patient having a dental procedure performed. Has previous history of elevated BNP and has had previous echocardiograms that have shown mitral valve disease. Physical Exam: QAR; marked dental calculus; nuclear sclerosis OU; no other significant findings on exam, sinus arrhythmia, regular rhythm

Abnormal PE/Chem/CBC/UA Results: Diagnostics: Systolic BP: _164 (Doppler)_ Total T4: _1.1_ ProBnP: _940_ Creatinine: _1.0_ HW: _Neg_ Completed Dx: _CBC, Chem, T4, UA, Fecal, 4DX_

ELECTROCARDIOGRAM

A six-lead ECG is available for review. The average heart rate is approximately 80 bpm, with a normal mean electrical axis. The QRS complexes are sinus in origin, with appropriate P-Q intervals. There are irregular R-R intervals, likely consistent with respiratory variation. The P wave amplitude varies with the R-R interval. There is no evidence of atrial or ventricular ectopy, nor any atrioventricular block. The underlying rhythm is most consistent with a respiratory sinus arrhythmia with a wandering pacemaker (normal physiologic change).

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.

Brad Harris, DVM, DACVECC, DACVIM (cardiology)

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