



PATIENT

Callie Williamson

SPECIES

Canine

BREED

Cocker

SEX

Spayed Female

AGE

10 Years

WEIGHT

25.3 lbs

INTERPRETED BY

Brad Harris, DVM,
DACVECC, DACVIM
(cardiology)

**IMAGING
PERFORMED BY**

Kelly Reschny

HOSPITAL NAME

Emeryville Animal
Hospital

REFERRING VET

Dr. Donatelli

INVOICE

74594

DATE

4/18/26

PRESENTING CLINICAL SIGNS

Ultrasound March 31/26, chronic mitral valve and tricuspid disease stage B1, holter rec from cardiologist (june 2025). Assessment with Holter at this time raised suspicion of sinus node dysfunction. There have been no episodes of transient loss of consciousness, just increased resp rate

HOLTER MONITOR STUDY

Total beats: 93736

Heart rate

Mean: 66

Minimum: 40

Maximum: 225

Predominant rhythm: Sinus rhythm

Supraventricular events: Not present

Bradycardia events: Longest pause 4.82 seconds

Ventricular ectopic events

Ventricular premature complexes: 0

Ventricular premature couplets: 0

Ventricular runs or ventricular tachycardia: 0

HOLTER MONITOR FINDINGS

- These findings identify no ectopic atrial or ventricular beats, with seemingly appropriate heart rate variability. There are no pathologic pauses or runs of tachycardia noted. This is consistent with a normal Holter study.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Given these findings, no cardiac therapy is recommended at this time.

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