

Stella Tufte 9 October 2025 Holter Report

Patient Name:	TUFTE, STELLA	Interp. Physician:	
Date of Birth:	7/15/2020	Scan Number:	DOBERMANN
ID :	Stella	Date Recorded:	10/6/2025 @ 15:26
Age:	5 Years	Date Processed:	10/8/2025
Sex:	F	Recorder Num:	114811
Analyst:		HookupTech:	
Physician:		Medications:	
Indications:	asymens@hotmail.com		

The patient was monitored for a total of 24:11 hours. The total time analyzed was 19:50 hours. Start time was 3:26pm1. There was a total of 120303 beats. Less than 1% were Ventricular beats, there were 0 Supraventricular beats, and patient is not paced.

Mean Heart Rate: 101	Total Beats: 120303
Maximum Heart Rate: 220 @ 4:09pm1	Tachycardia beats: 1698 (>=160 BPM) 1%
Minimum Heart Rate: 50 @ 3:44am2	Bradycardia beats: 2096 (<= 60 BPM) 2%
Pauses: 0 (> 5 sec.)	Longest RR at: 2.022 seconds at 4:52am2

Ventricular Ectopy

Total: 2	Supraventricular - Not Present
Single: 2	
Pairs: 0	
Total Runs: 0	
Beats in Runs: 0	

Longest Run: 0 @ 3:26pm1 (0 BPM)
Fastest Run: 0 @ 3:26pm1 (0 BPM)

RR Variability

SDNN:	141.85 ms
pNN50:	18.540 %
RMSSD:	110.05 ms
SDSD:	110.05 ms

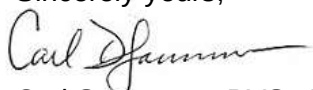
COMMENTS:
PVC Summary: 2 singles, 0 pairs and 0 runs

10/9/25

Interpretation: This is a normal Holter recording. No ventricular premature complexes (VPCs) present on this Holter. The cut off for large breed dogs is 50 VPCs/24 hours. The presence of pairs or triplets with less than 30 VE is still considered normal. If pairs or triplets are present with 30 to 50 VE then this is considered equivocal. The presence of 100-2000 VE singles in 24 hours is considered mild increase.

Conclusions: No significant arrhythmias present. No evidence for occult dilated cardiomyopathy (oDCM) on this Holter. oDCM is the presence of cardiac changes on ECG or echocardiogram prior to the dog becoming symptomatic. I recommend to further screen the dog for oDCM with an echocardiogram with a Board-Certified Cardiologist is recommended since dogs with a normal Holter can still have oDCM.

Sincerely yours,



Carl Sammarco BVSc MRCVS, Diplomate ACVIM (Cardiology)