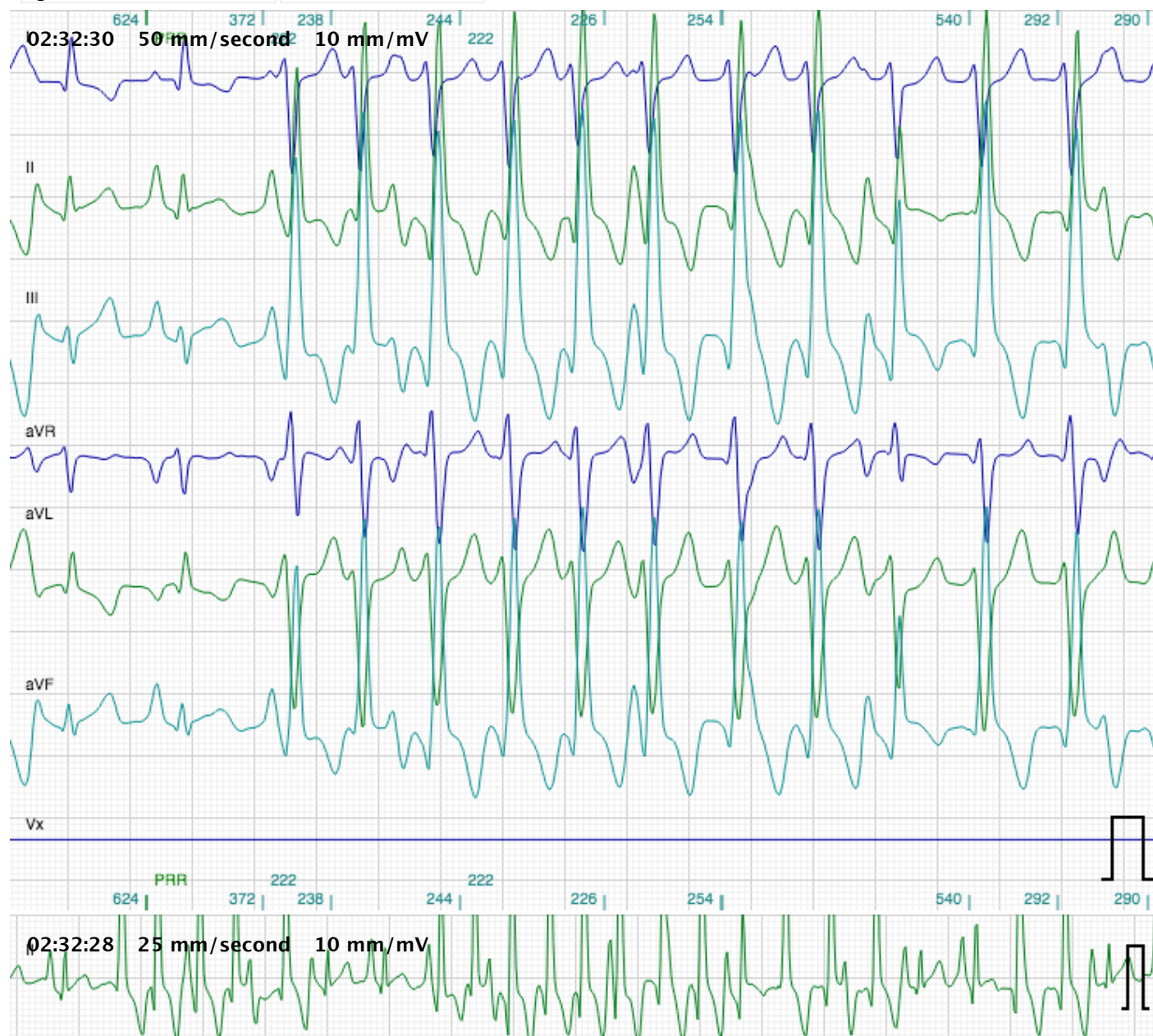
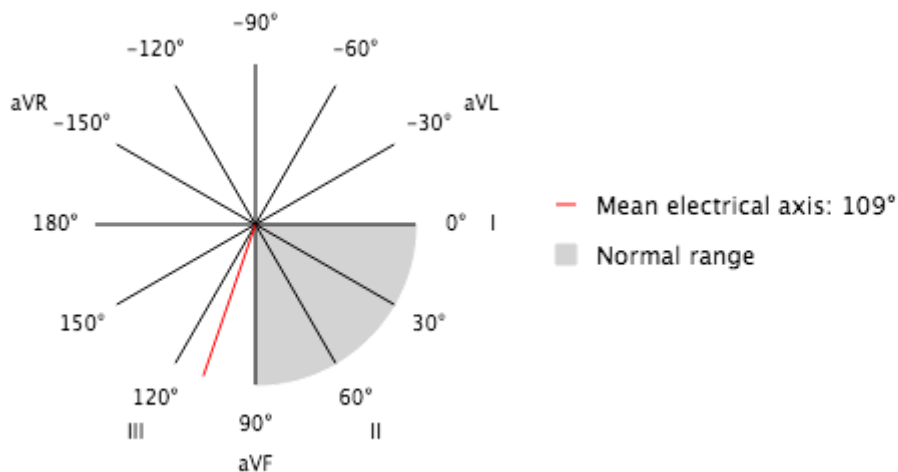


Type: Rest ECG **Date:** 17/01/2010 02:32:10 **Duration:** 00:00:27

Patient name:	ginger glickman	Weight:	0.0 kg	Species:	Dog
ID:		History		Breed:	mix
Email:		Medications:		Owner:	
Phone Number:		Code-procedure		Spayed/Neutered	No
Sex:	F				
Age:	5 Months				



Mean electrical axis:



Report / Conclusion:

Sinus tachycardia (at 170/min) is occasionally present, with frequent paroxysms of left ventricular tachycardia (4 to 12 cycles each) at 230/min. Sinus beats have tall (0.65mv) and prolonged (60 ms) P-waves, normal PR intervals (80ms) and normal QRS complexes lasting 65ms with normal R-wave amplitude at 0.5mv. The QT interval is normal at 210ms. The mean electrical axis of the sinus rhythm is within normal range.

Start pimobendan at 0.3 mg/kg every 12 hours and if renal function is reasonable, add enalapril at 0.5 mg/kg every 12 or at least 24 hours, along with spironolactone at 1 mg/kg every 12-to24 hours. If blood pressure, rectal temperature, mucous membrane color and moisture, and mentation are all reasonable, add sotalol at 1-1.5mg/kg every 12 hours and refer to echocardiography, especially if a loud murmur or cyanosis or severe (PCV>70%) polycythemia are present.

Dan Ohad, DVM, Ph.D. Diplomate ACVIM (Cardiology) Diplomate ECVIM-CA (Cardiology)

Aug 13, 2019