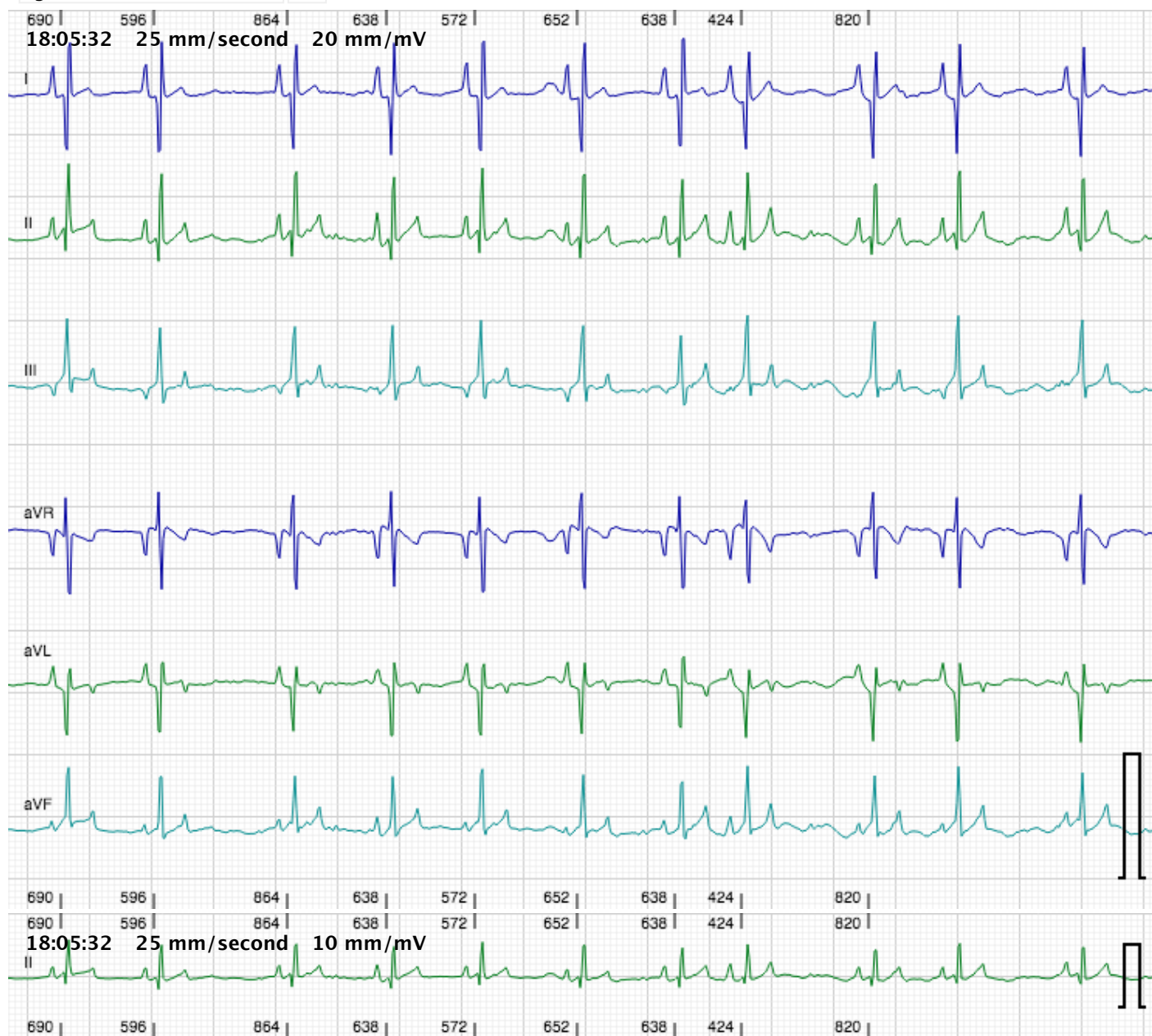


Type: Rest ECG **Date:** 20/02/2018 18:03:38 **Duration:** 00:02:04

Patient name:		Weight:	9.0 kg	Species:	Other
ID:		History	Chronic cough	Breed:	Shizoo
Email:		Medications:		Owner:	
Phone Number:		Code-procedure		Spayed/Neutered	Yes
Sex:	F				
Age:	14				



Report / Conclusion:

A detailed analysis of 6 different leads was performed.

Heart rate and rhythm, measurable intervals and amplitudes, and deflection morphology were all examined and revealed the following data:

HR=97-120 bpm

P=40 ms, 0.4 mv

PR=93 ms

QRS=67 ms

R=0.45 mv

QT=200 ms

The heart rhythm is normal sinus rhythm with occasional Atrial Premature Complexes (APCs).

Findings: APCs could be a reflection of organic heart disease but are not necessarily proof of such disease.

Conclusions and recommendations: The lack of an audible murmur in a dog of this breed and age makes the heart an unlikely contributor to the reportedly chronic cough. However, since APCs are present, consider taking two thoracic radiographs (two perpendicular angles), preferably when the dog is at peak inspiration if only possible, to assess both lung fields and left and right atrial dimensions. If both views rule out both radiographic lung disease AND atrial enlargement, consider empirical antitussive therapy versus bronchoalveolar lavage and bronchoscopy.