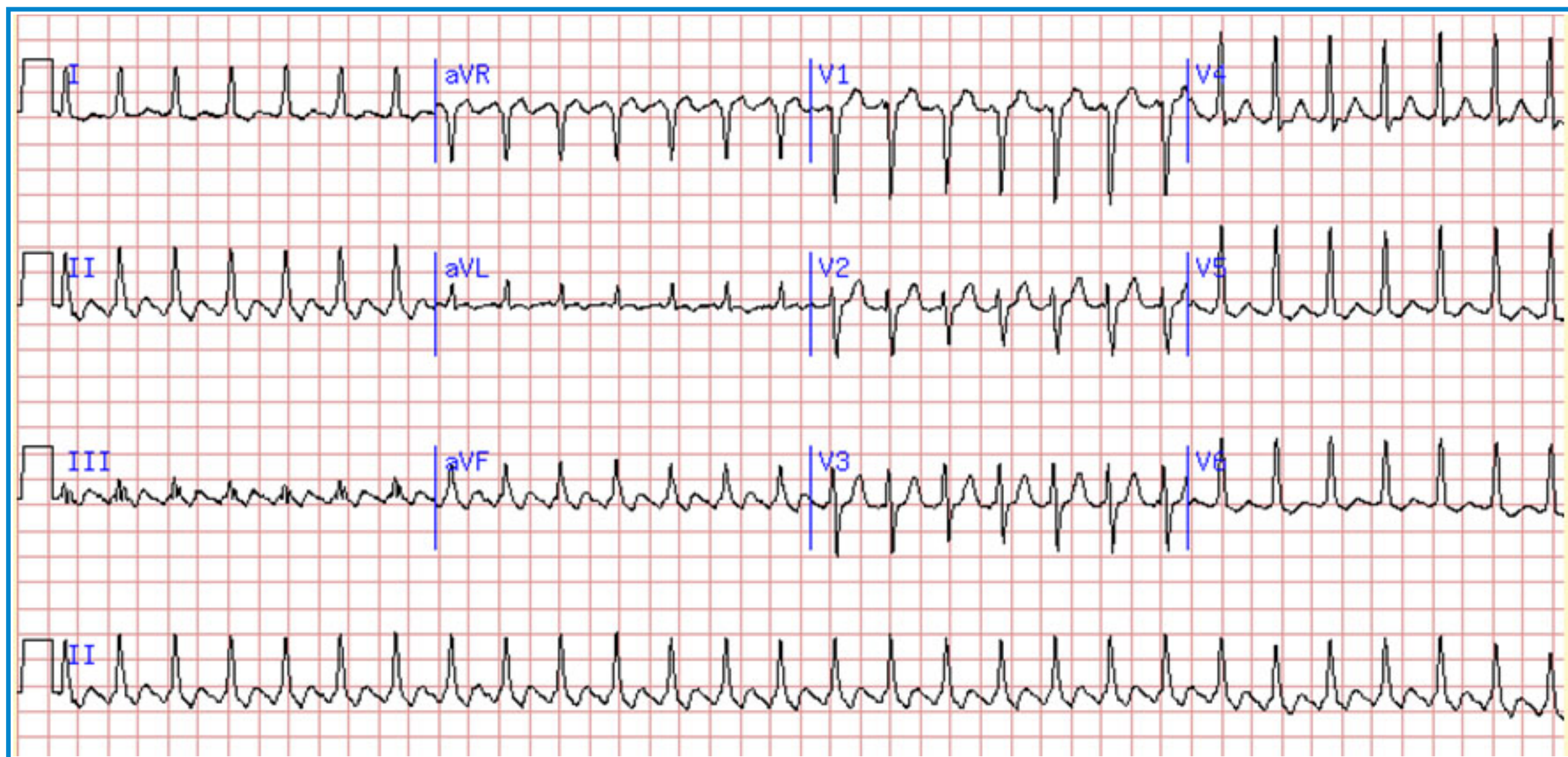
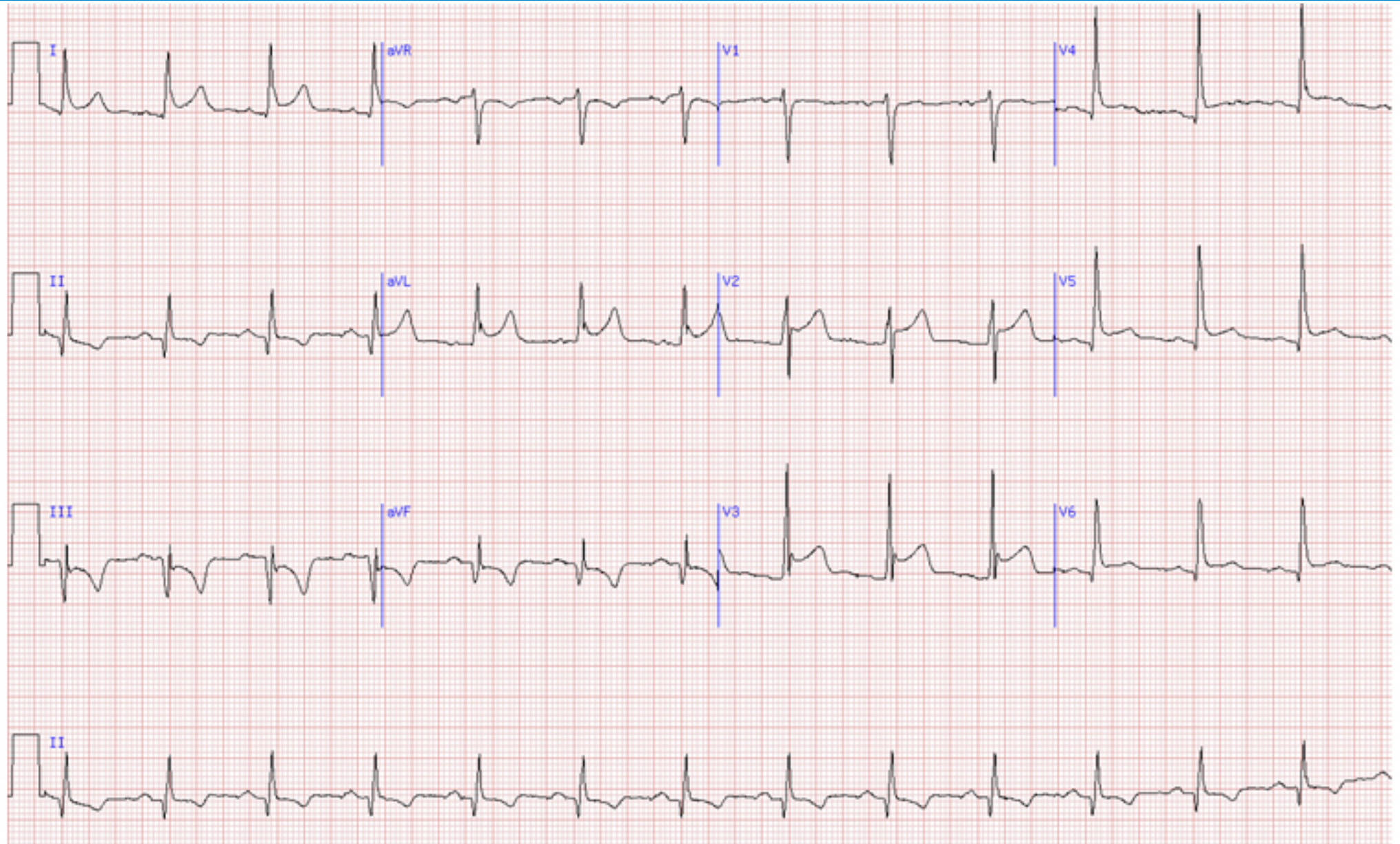
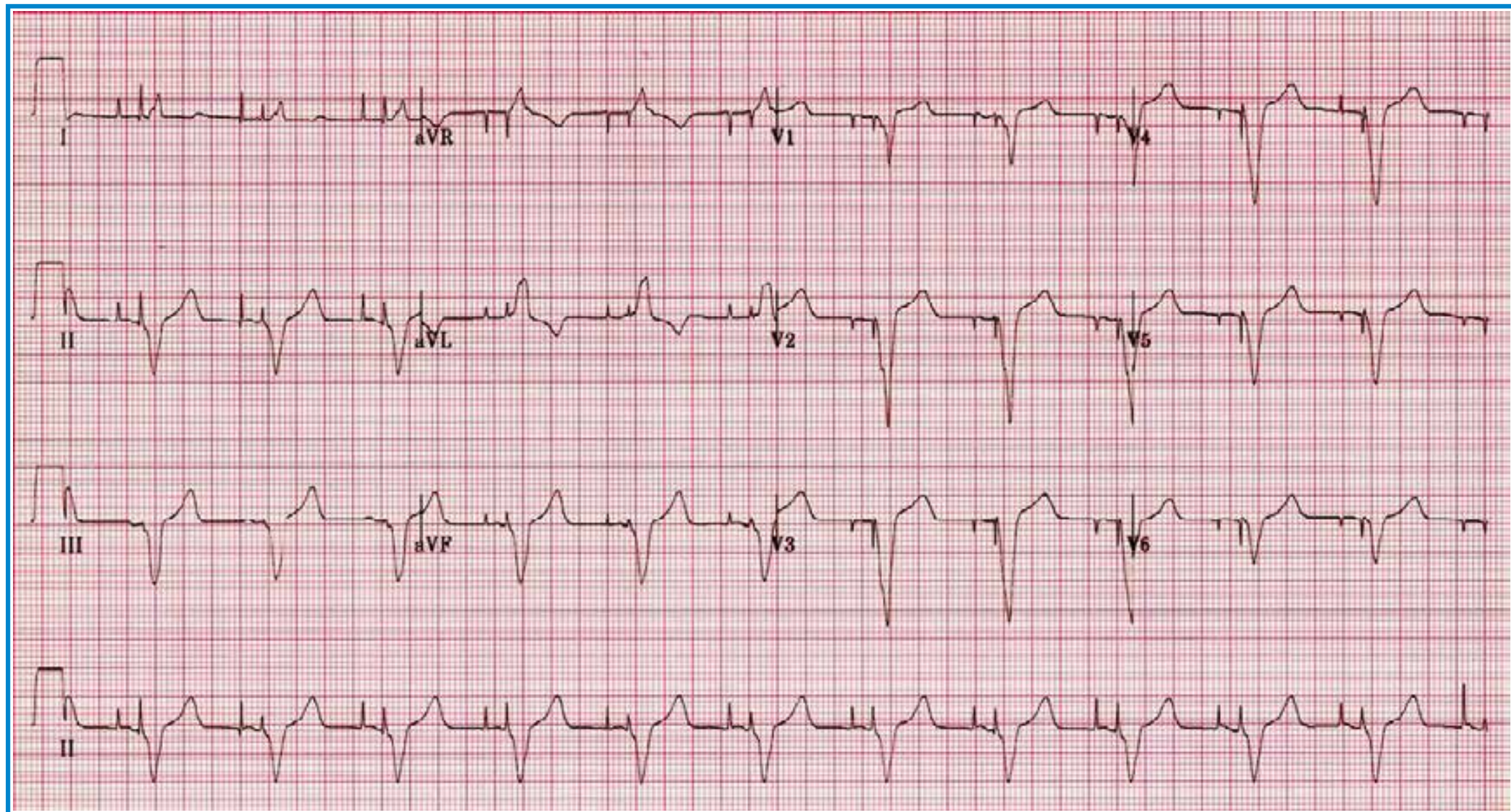
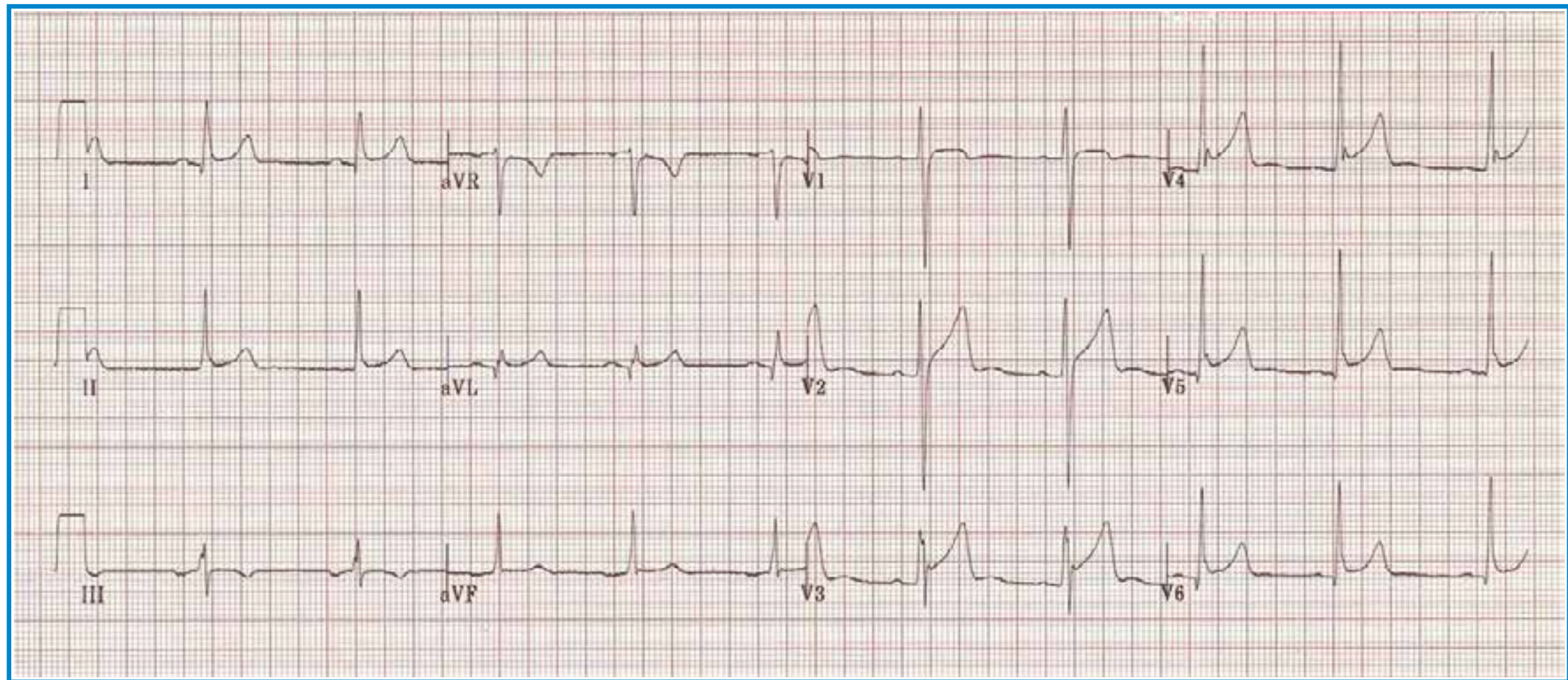


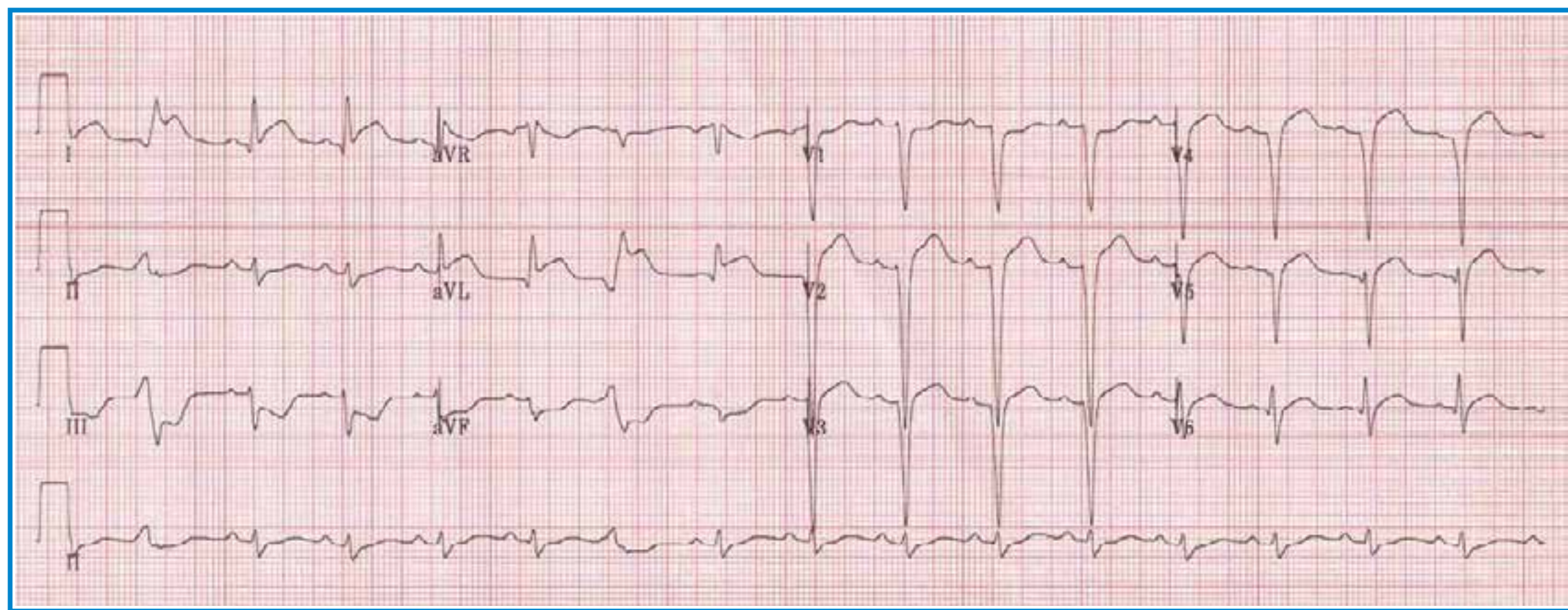


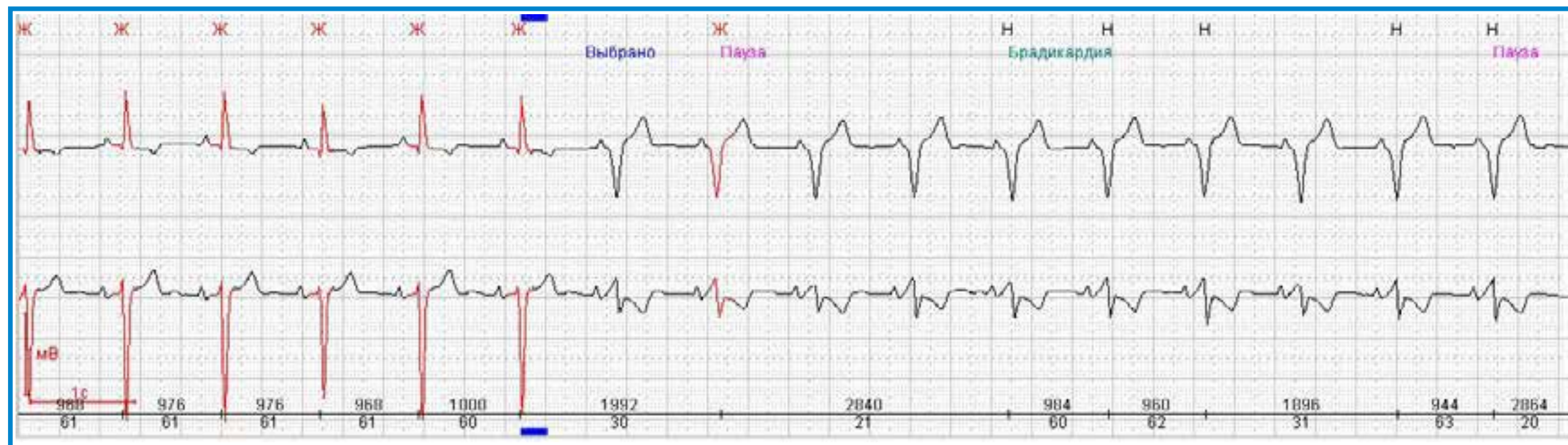




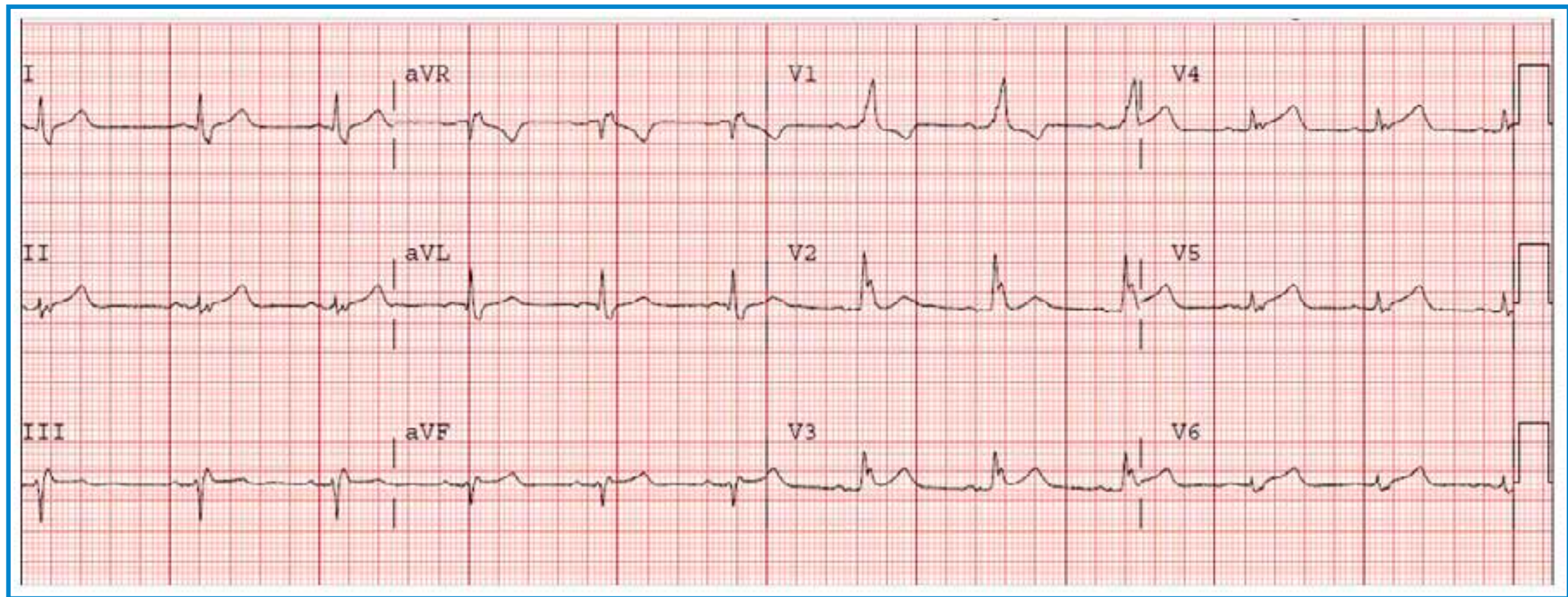


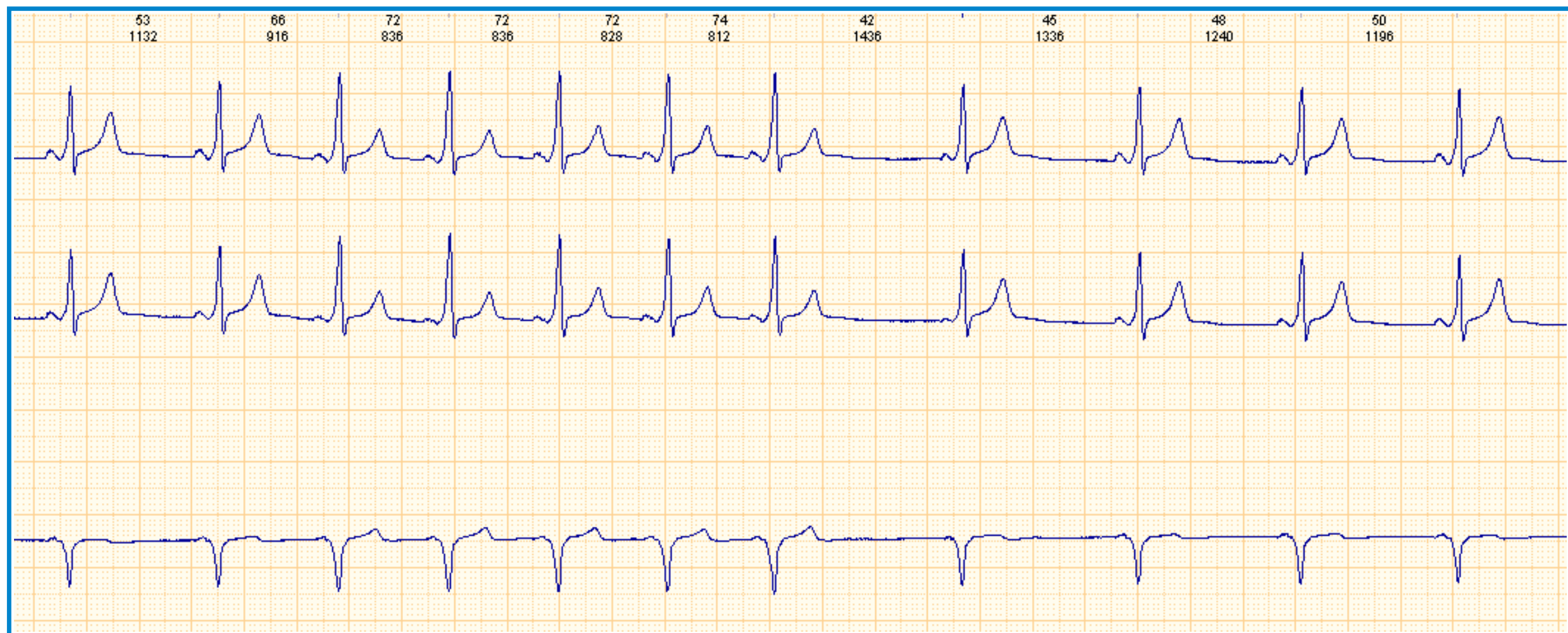


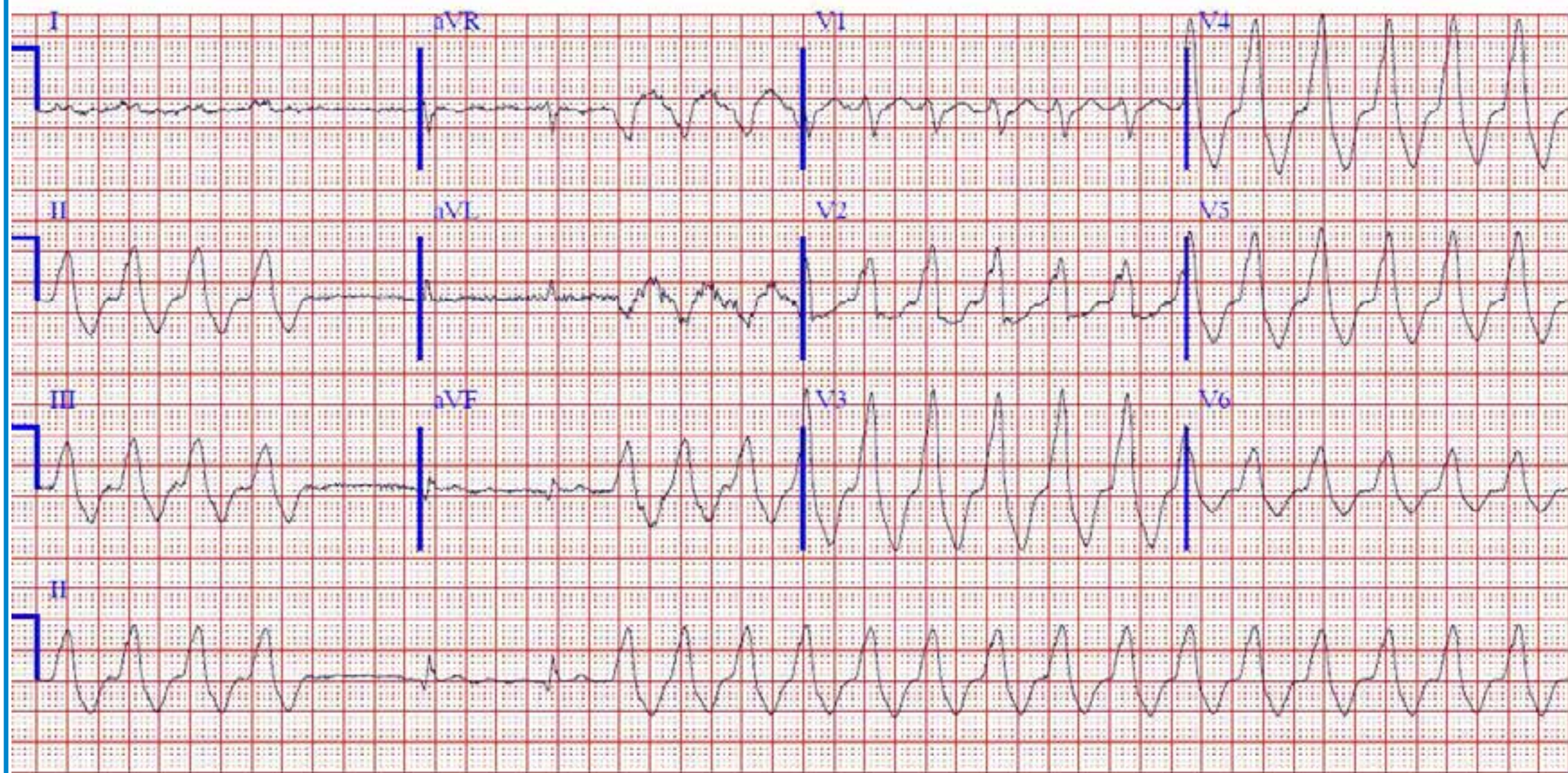






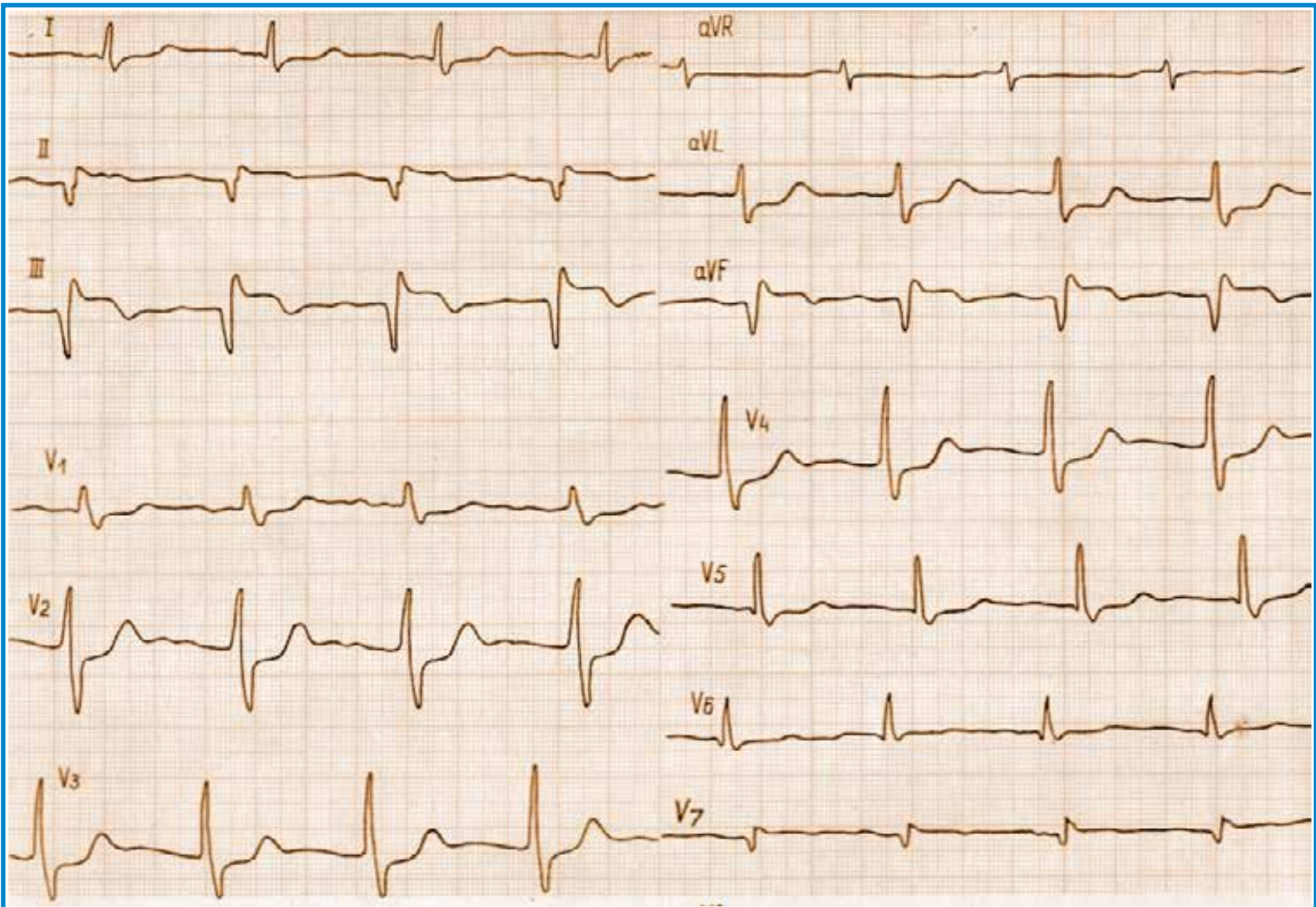


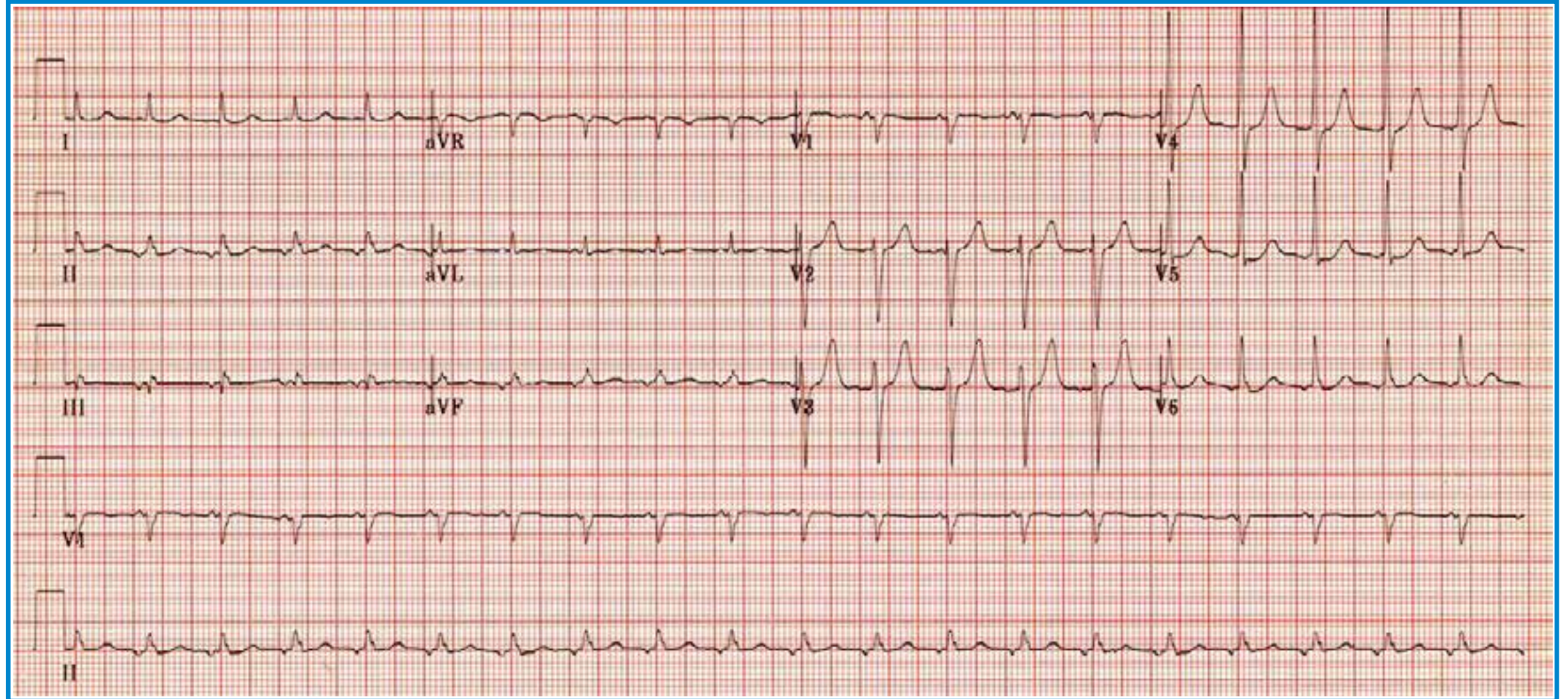


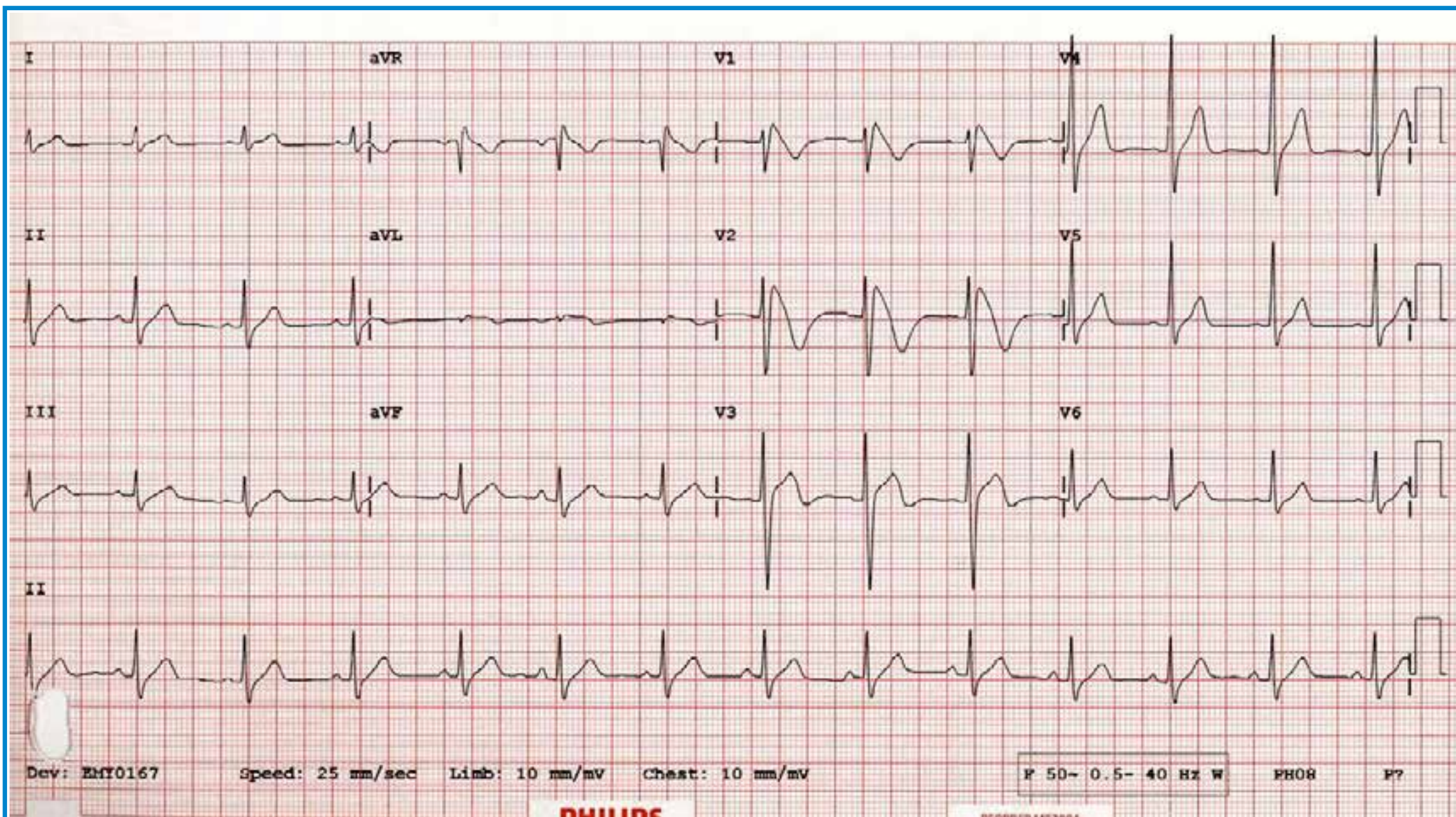


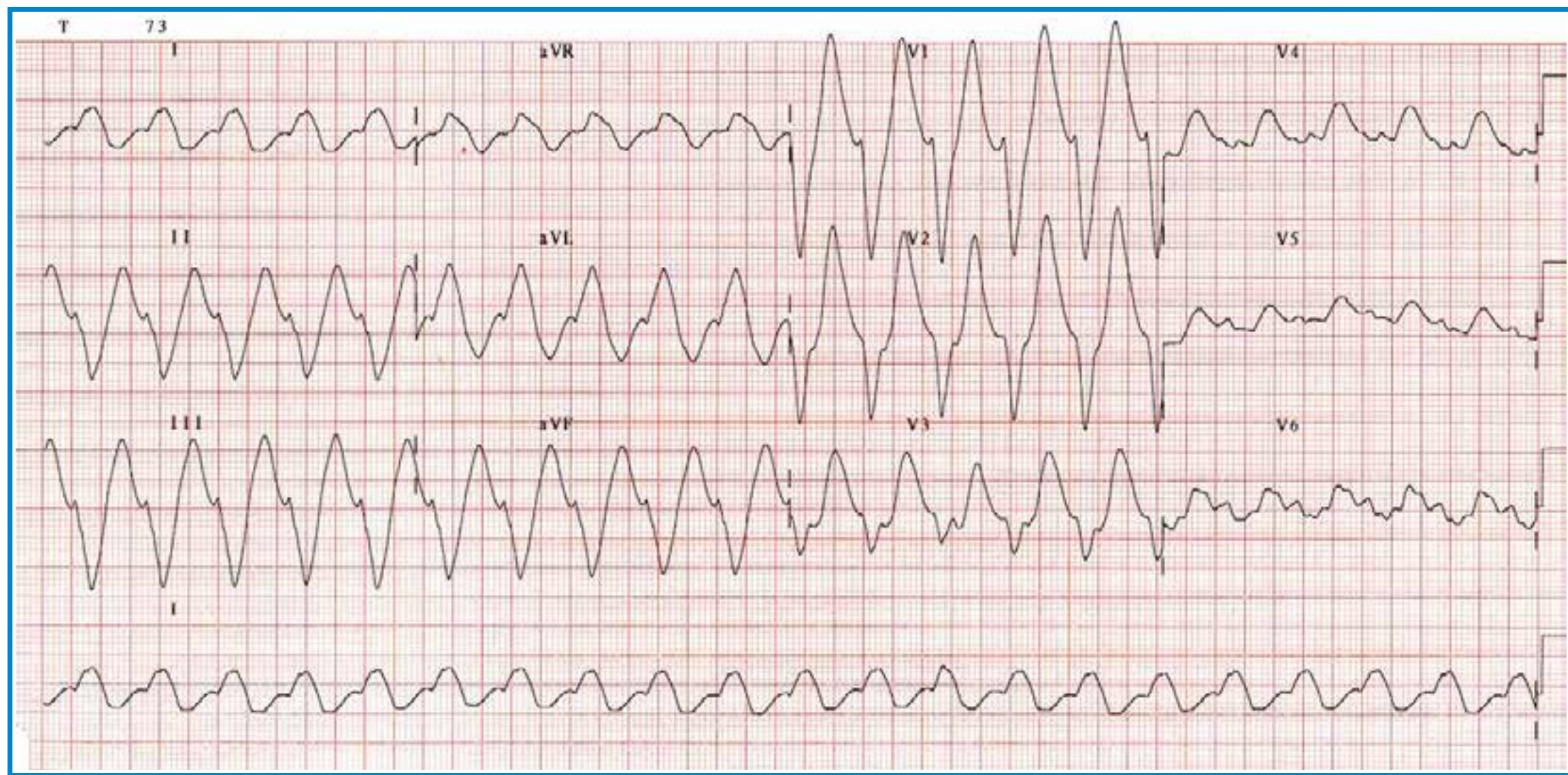
25 mm/sec



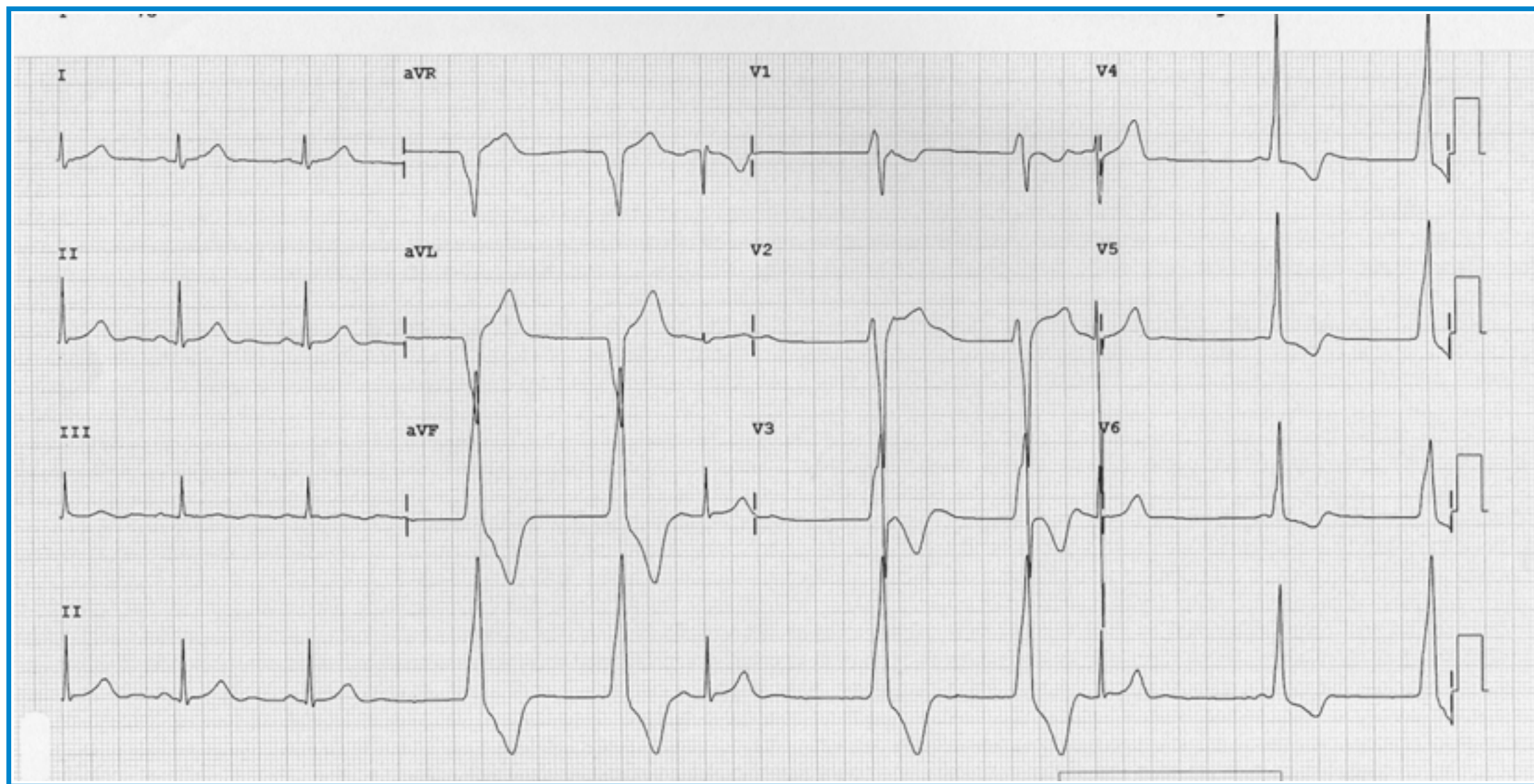


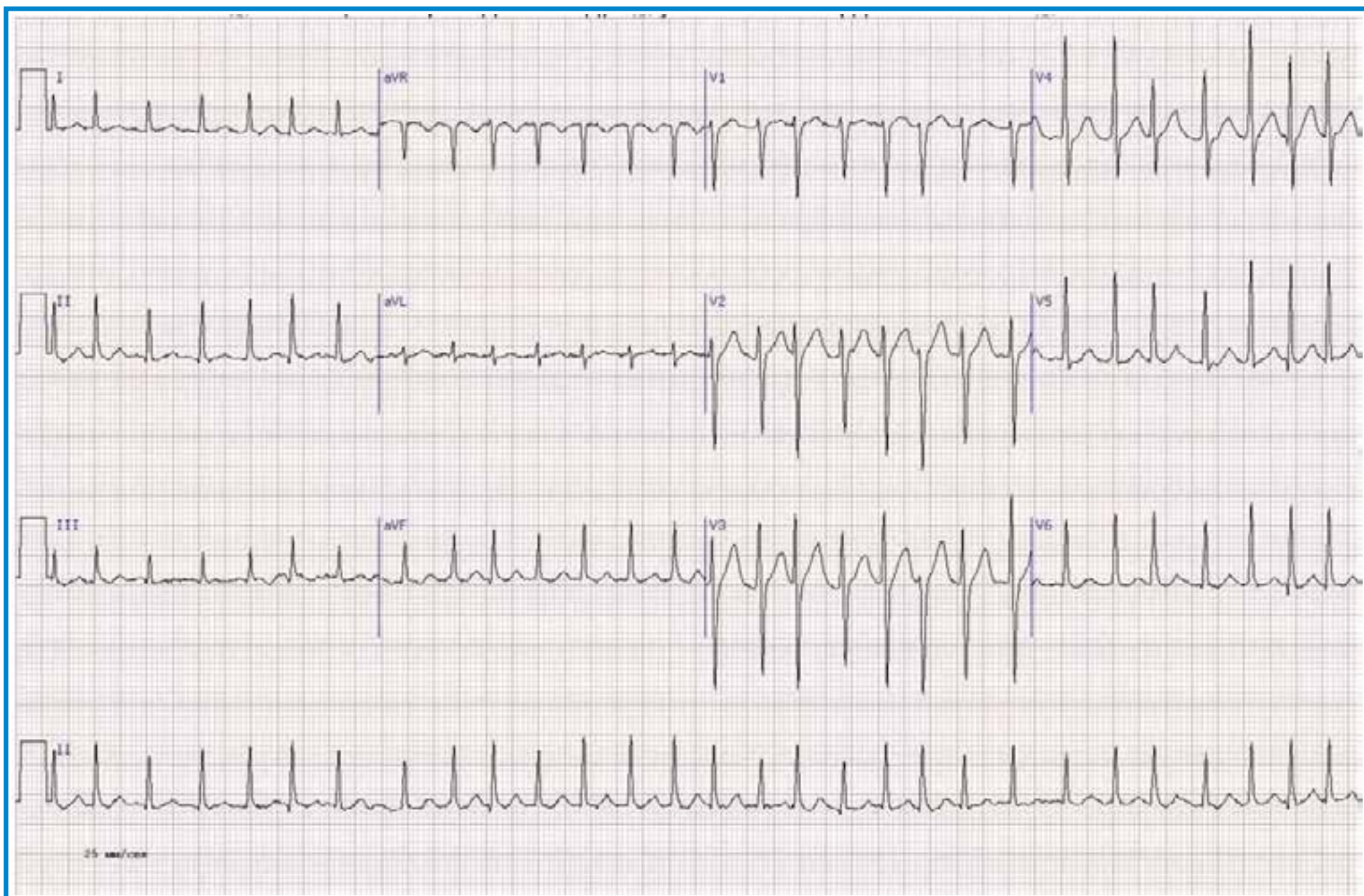




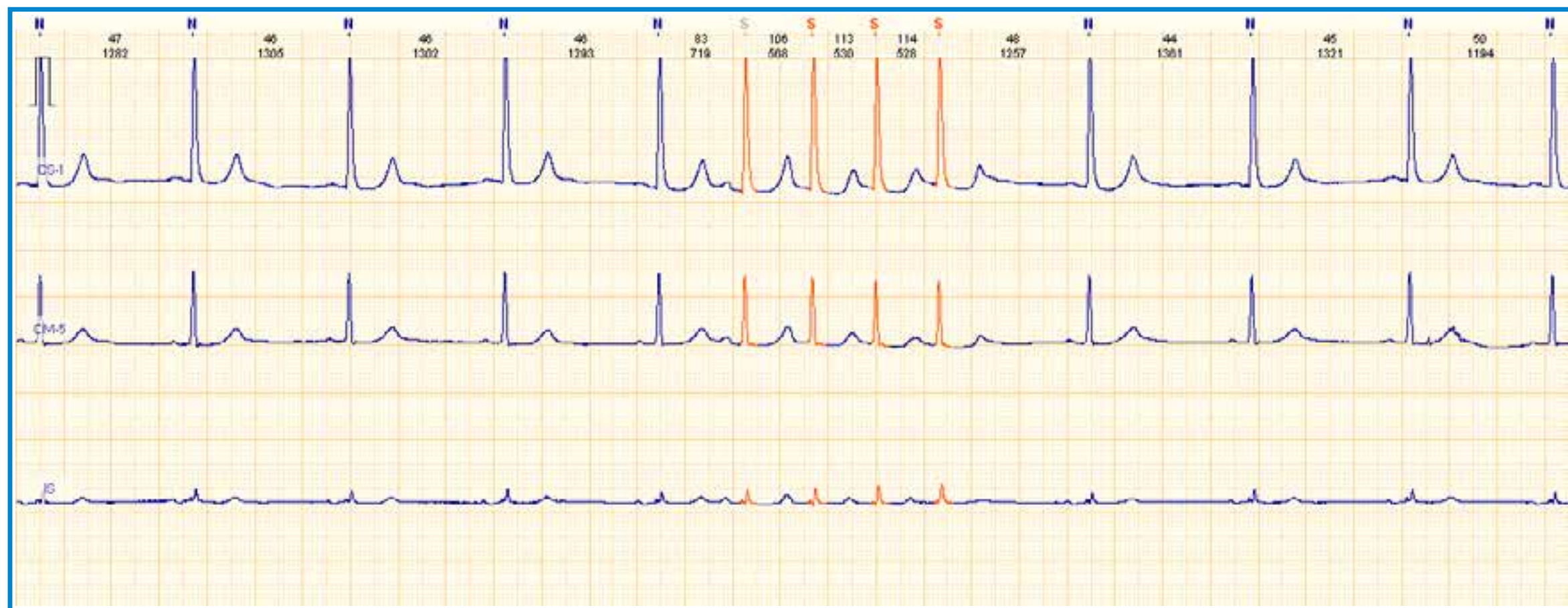






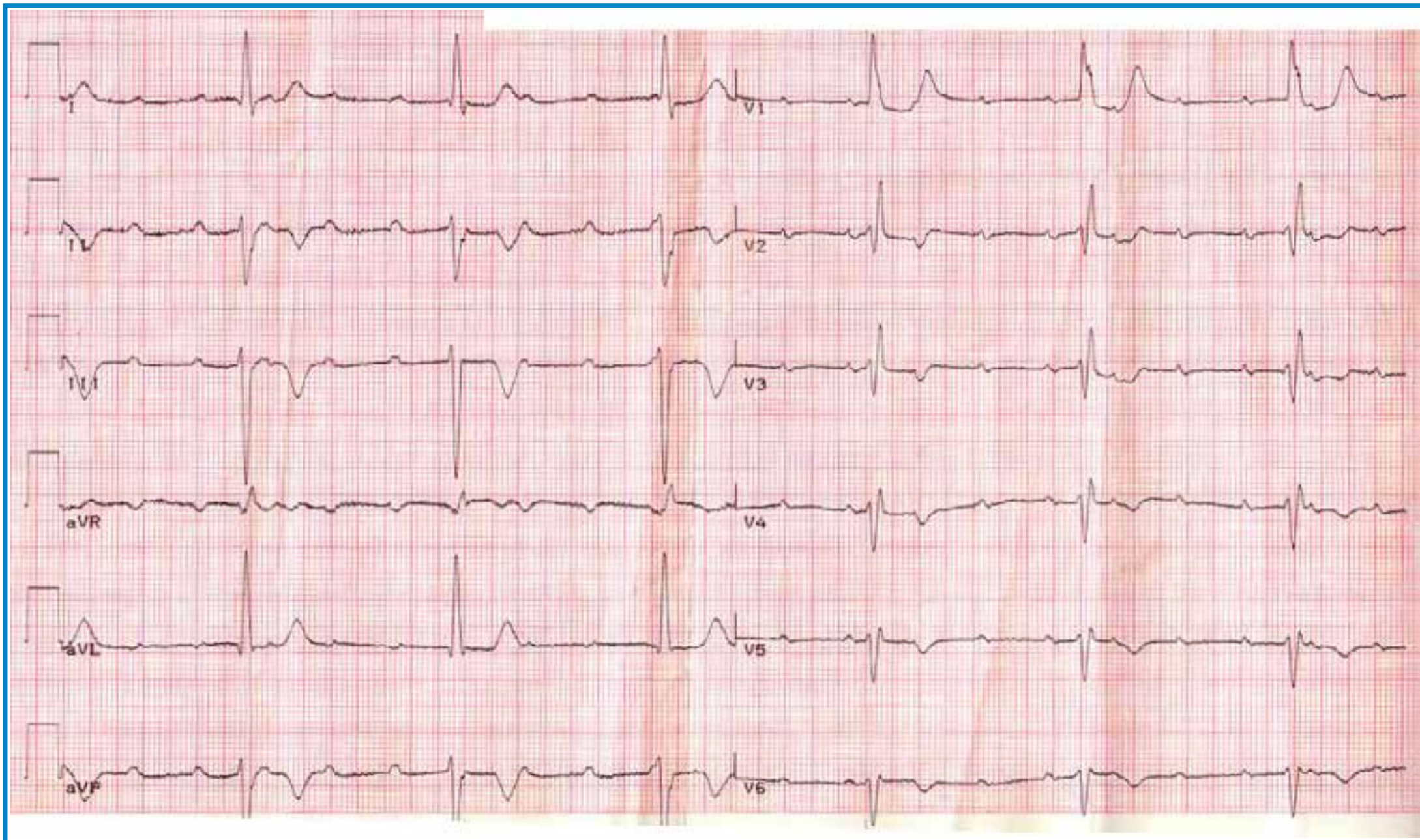


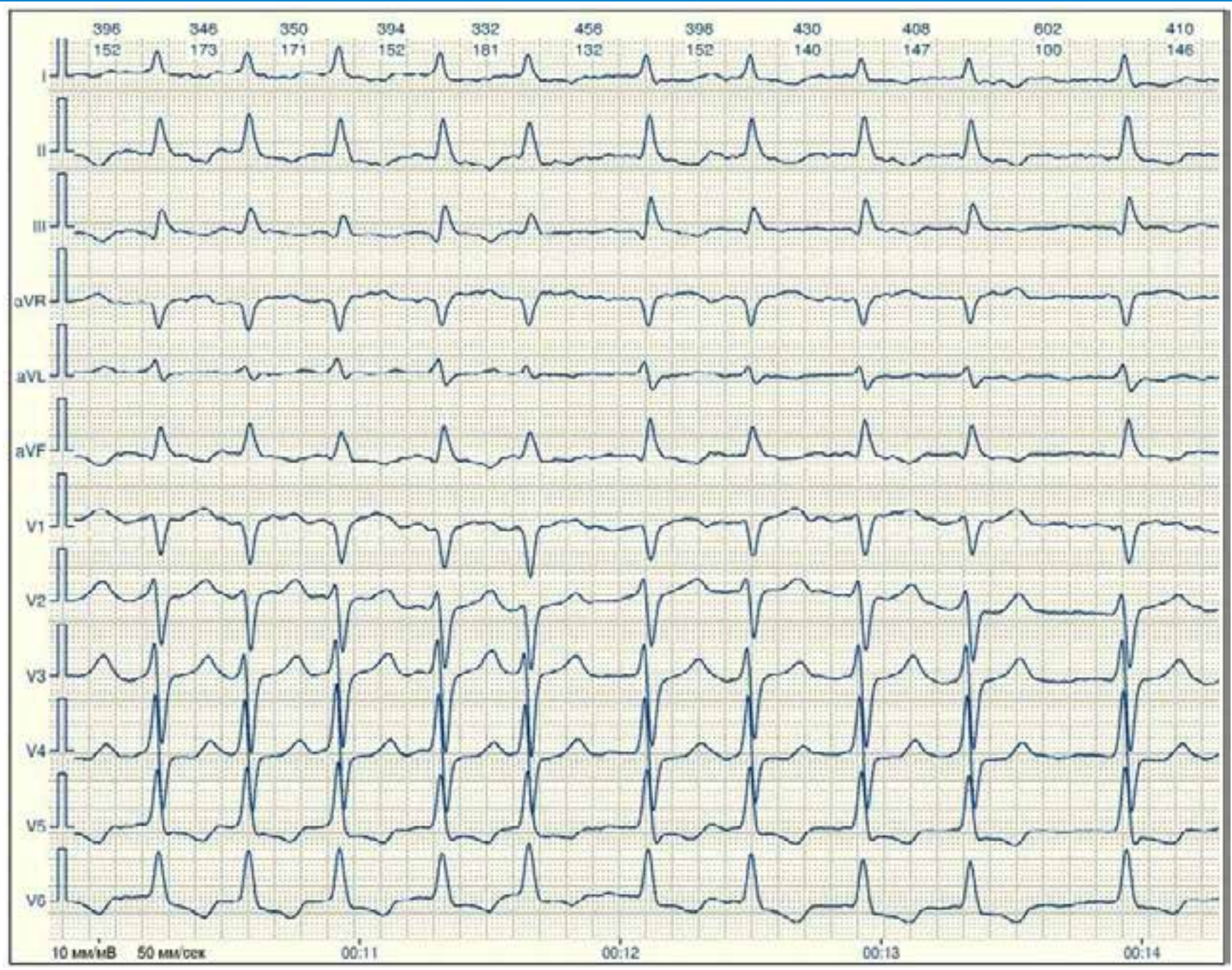


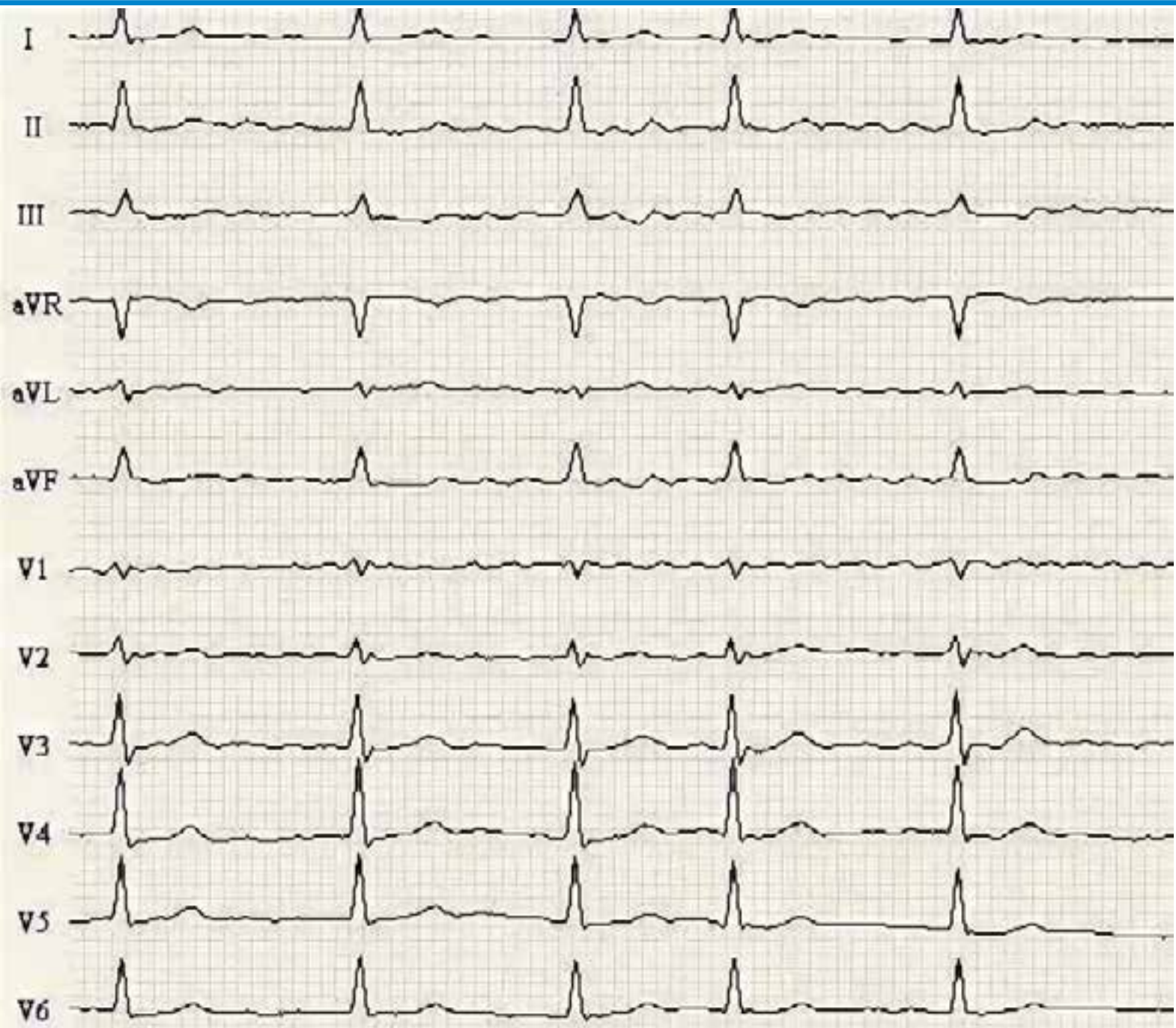


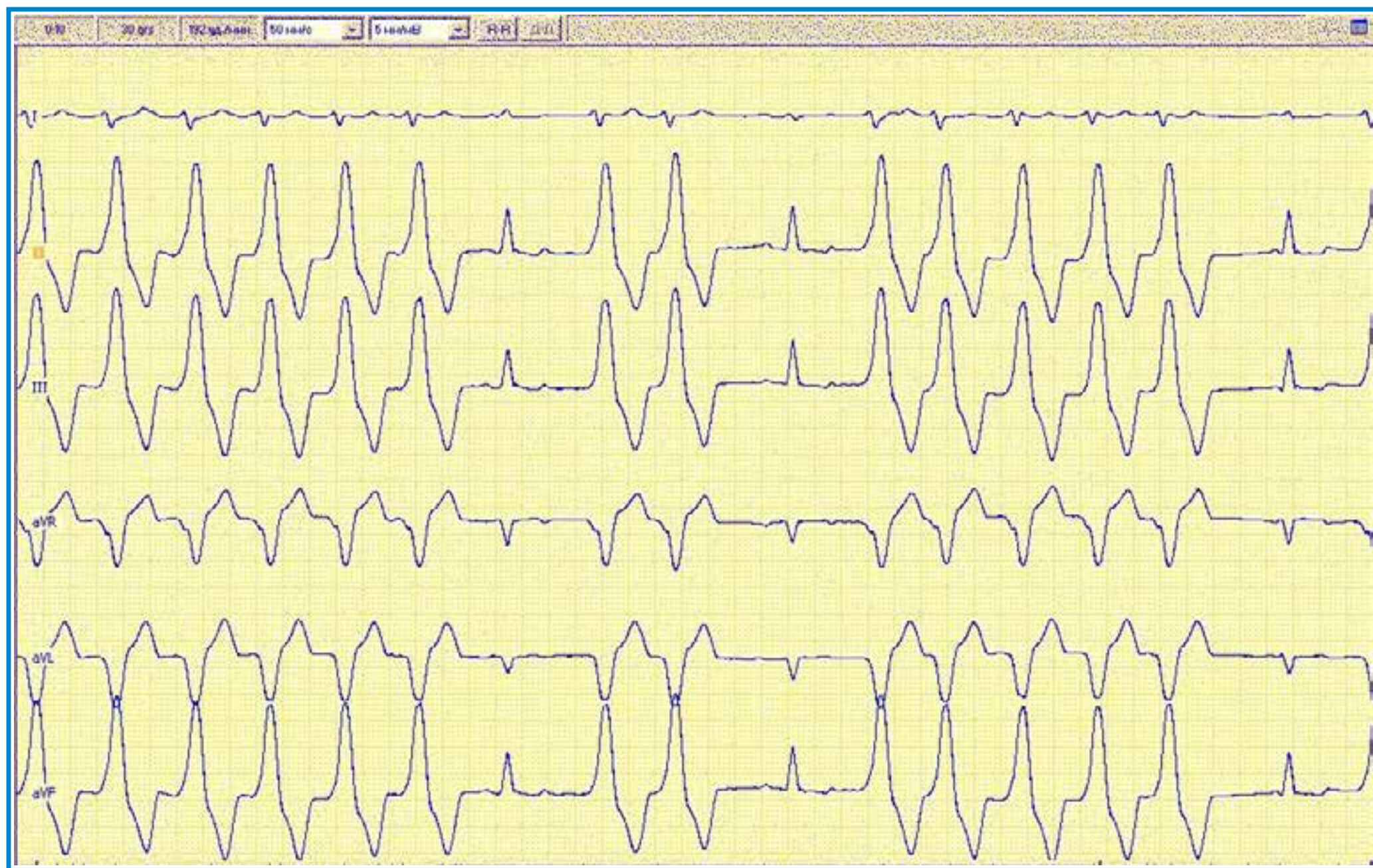


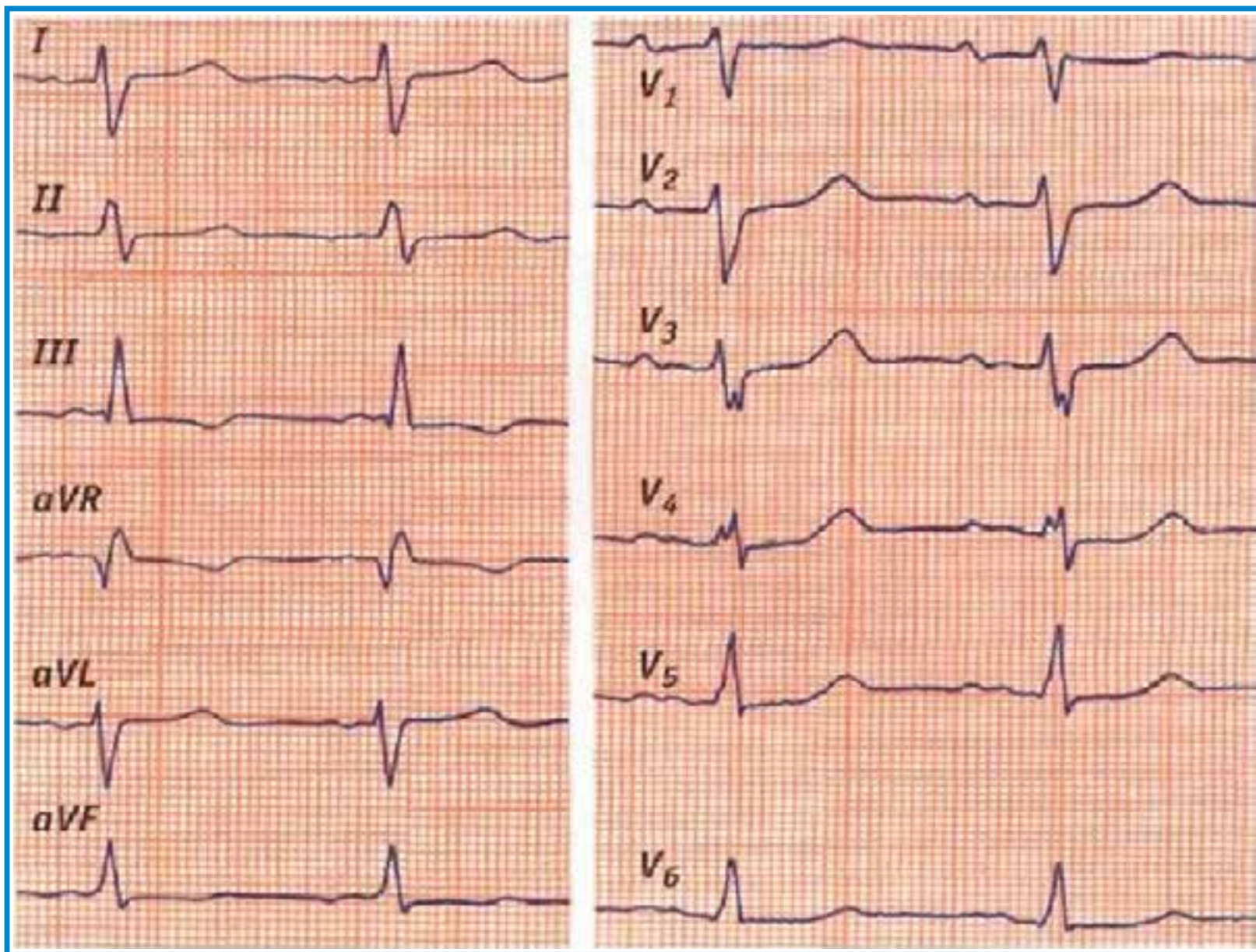


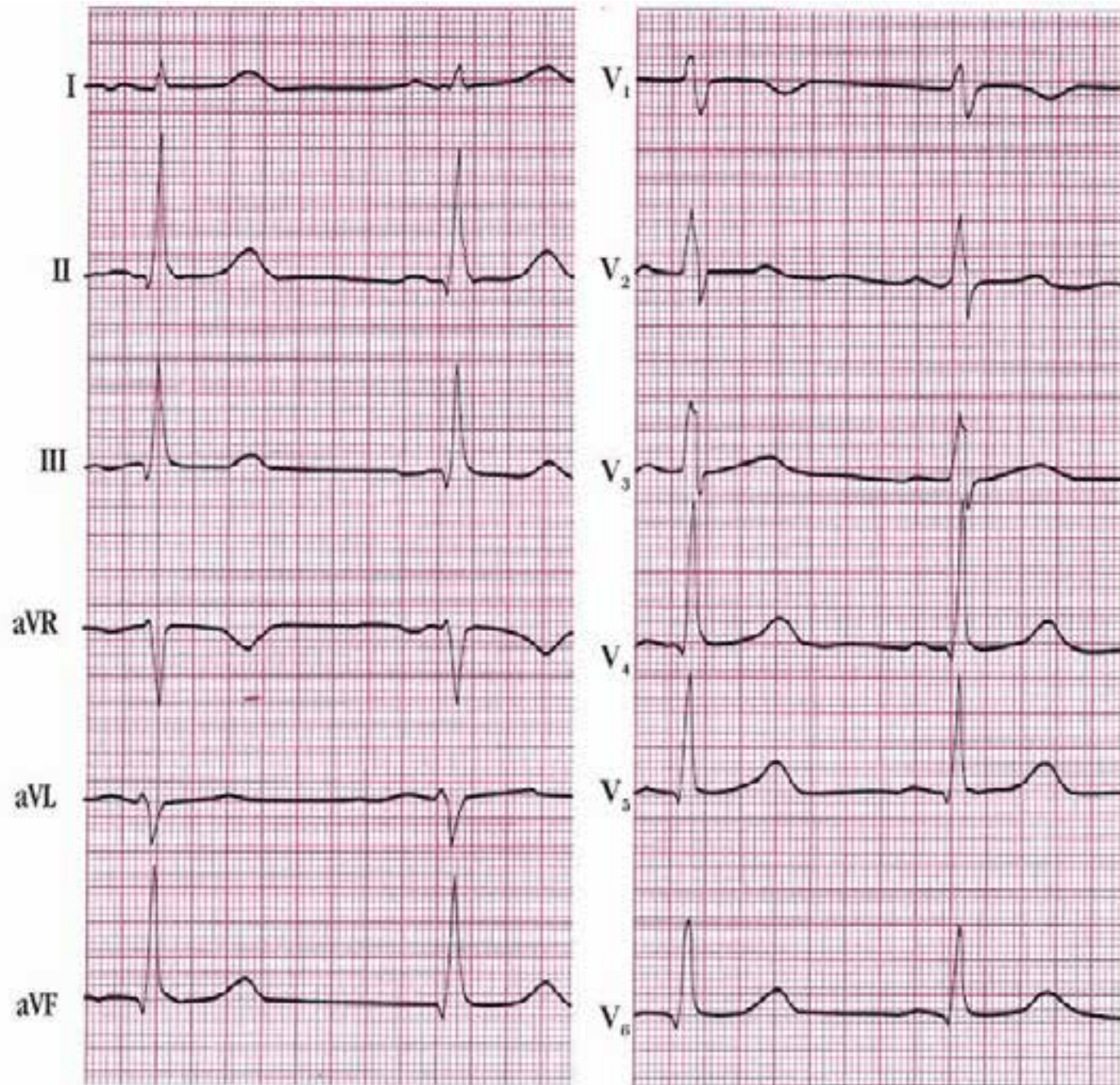










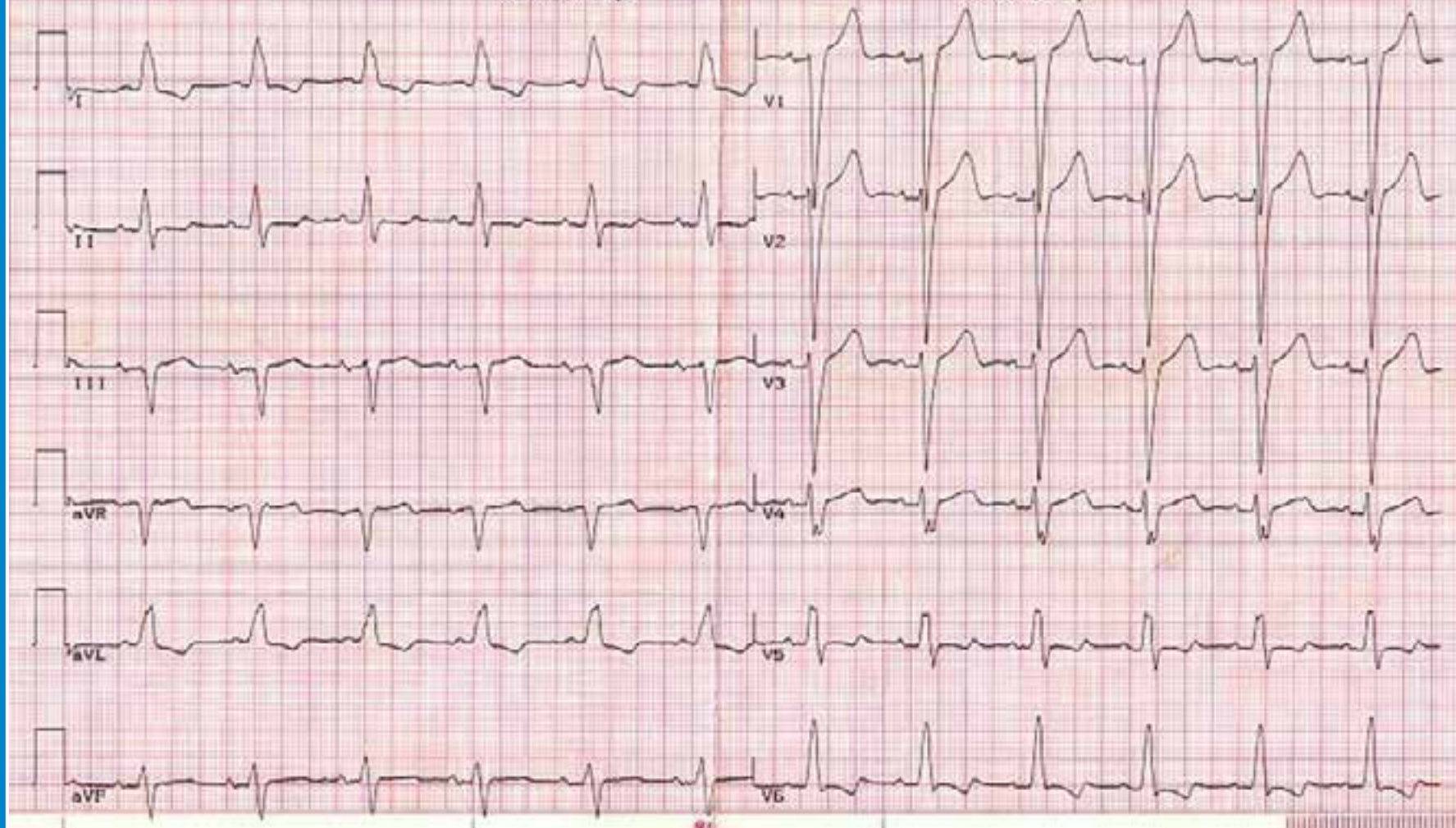


Vent. rate 73 BPM
PR interval 160 ms
QRS duration 148 ms
QT/QTc 468/514 ms
P-R-T axes 35 -15 129

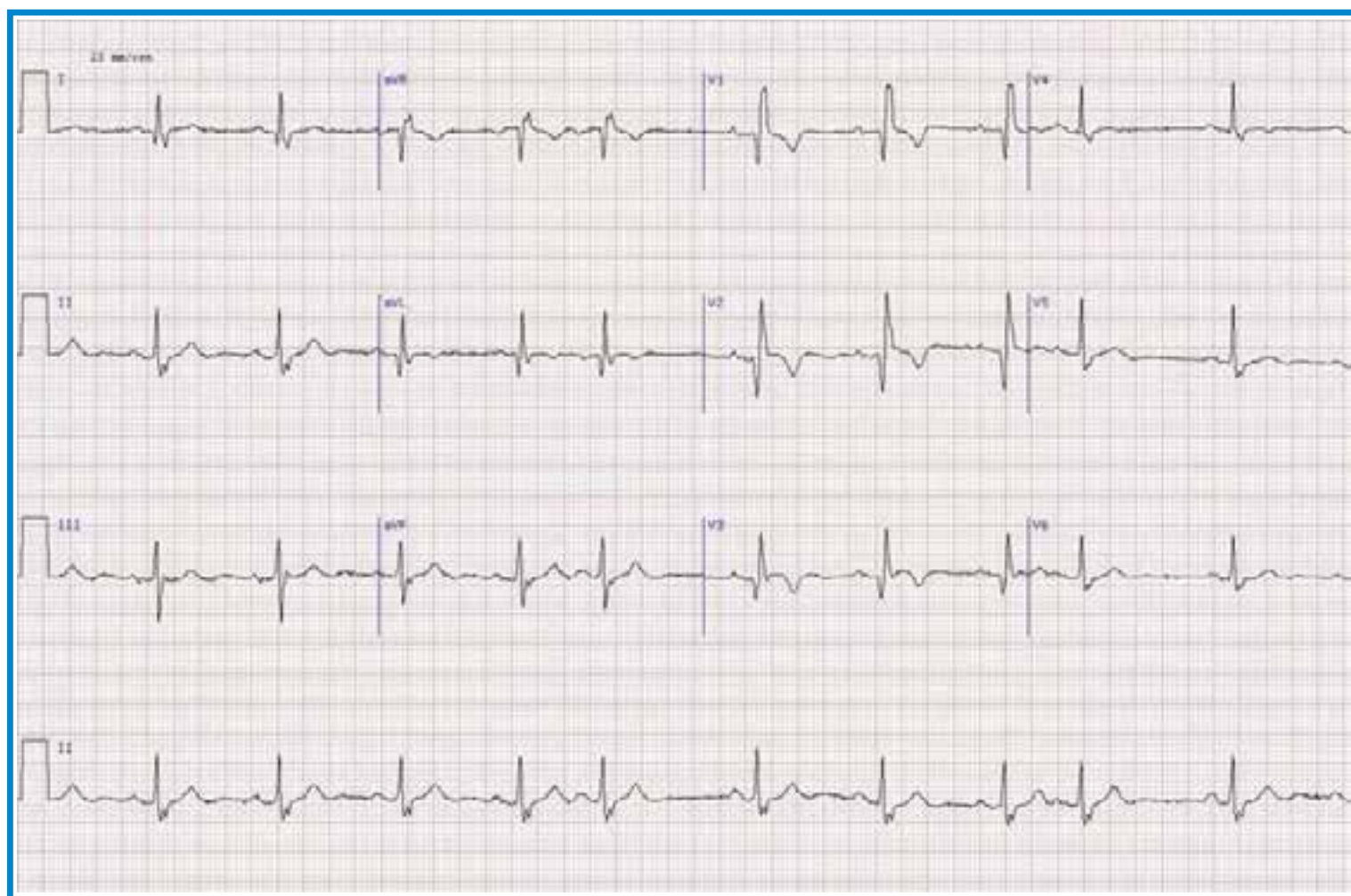
Cat: 1
Tech: 1

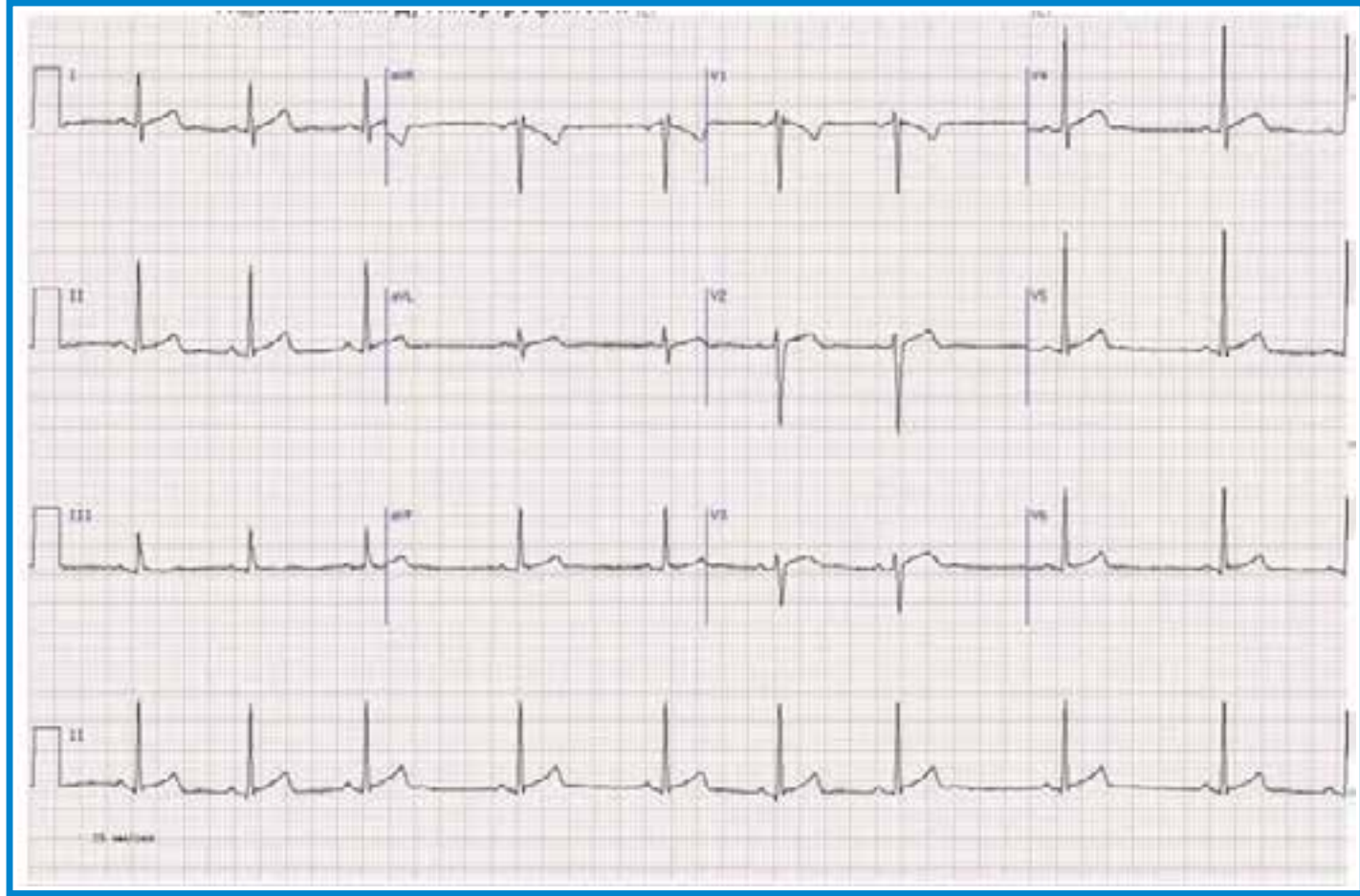
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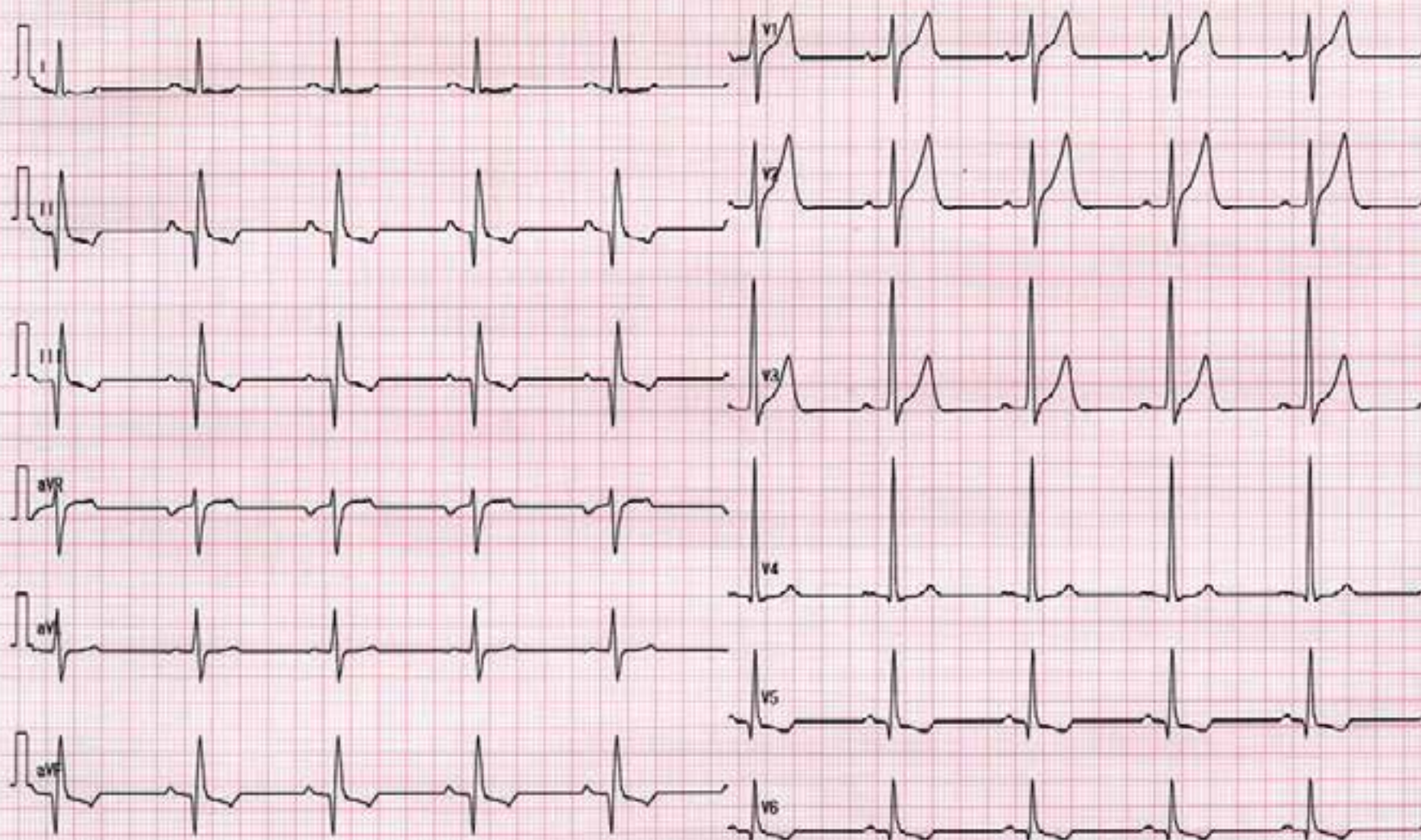
Reviewed by:











01

10mm/mV 25mm/s

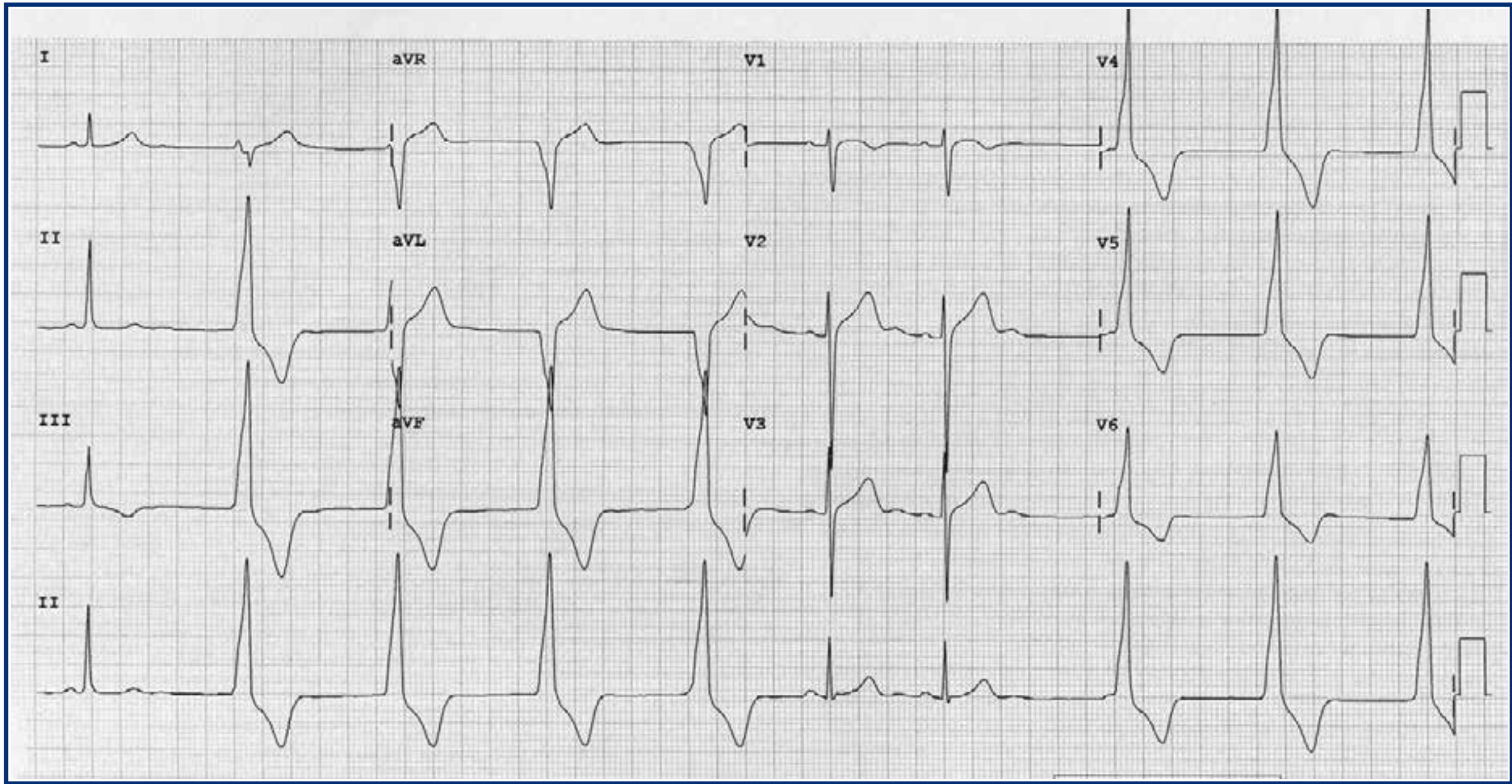
Filter : 0F

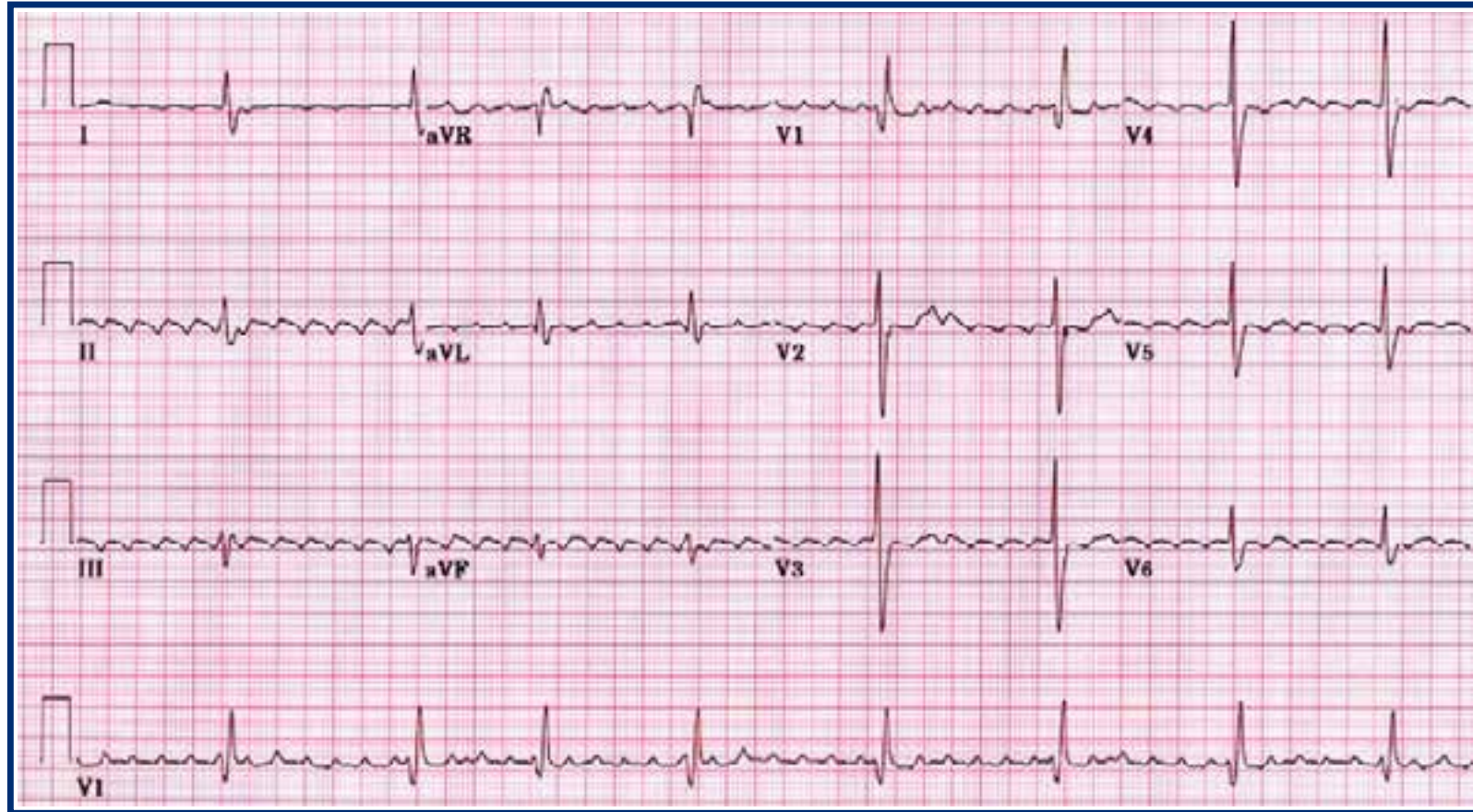
Continuous

Test pattern waveform

10mm/mV

fukuda denshi



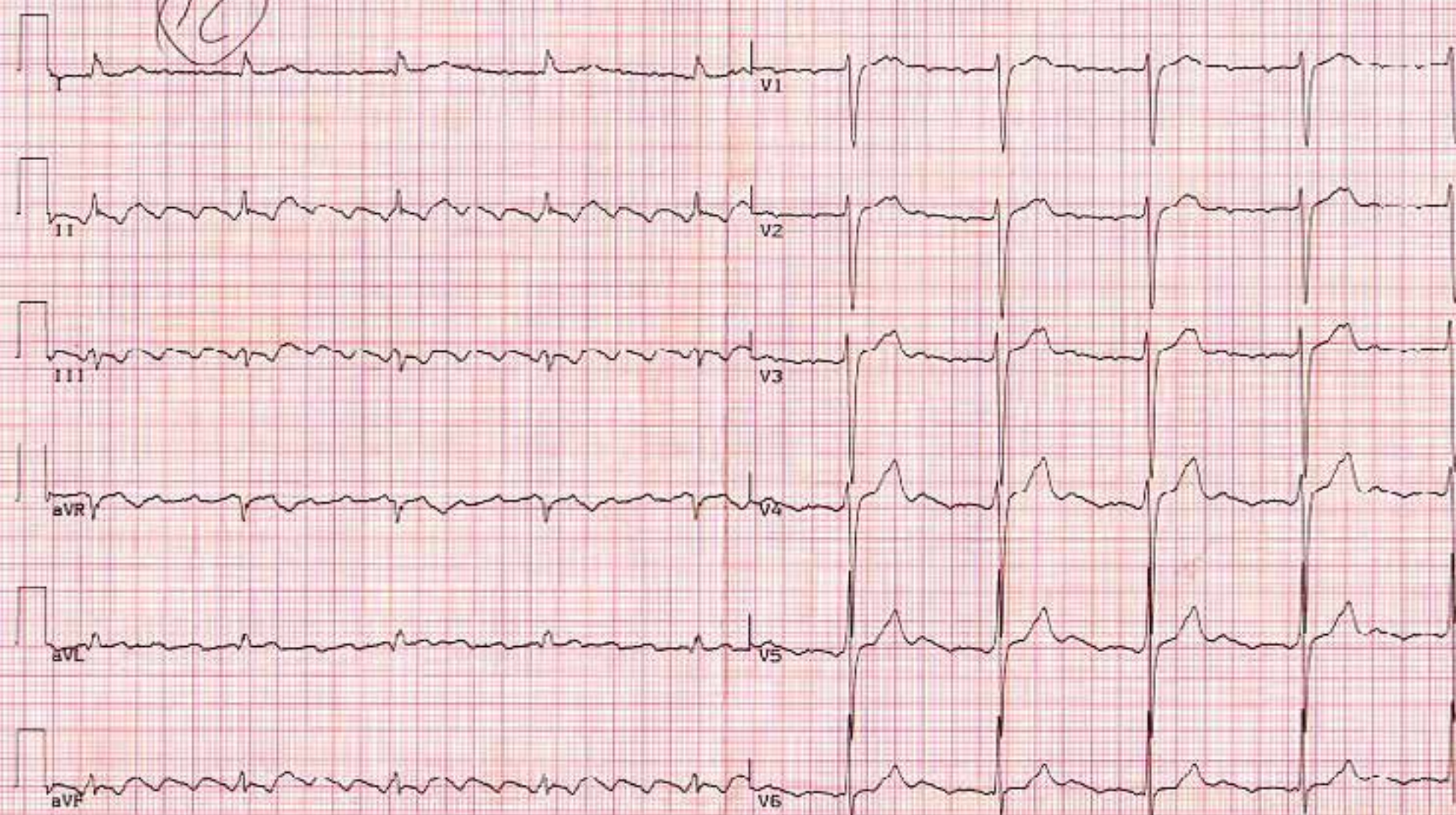


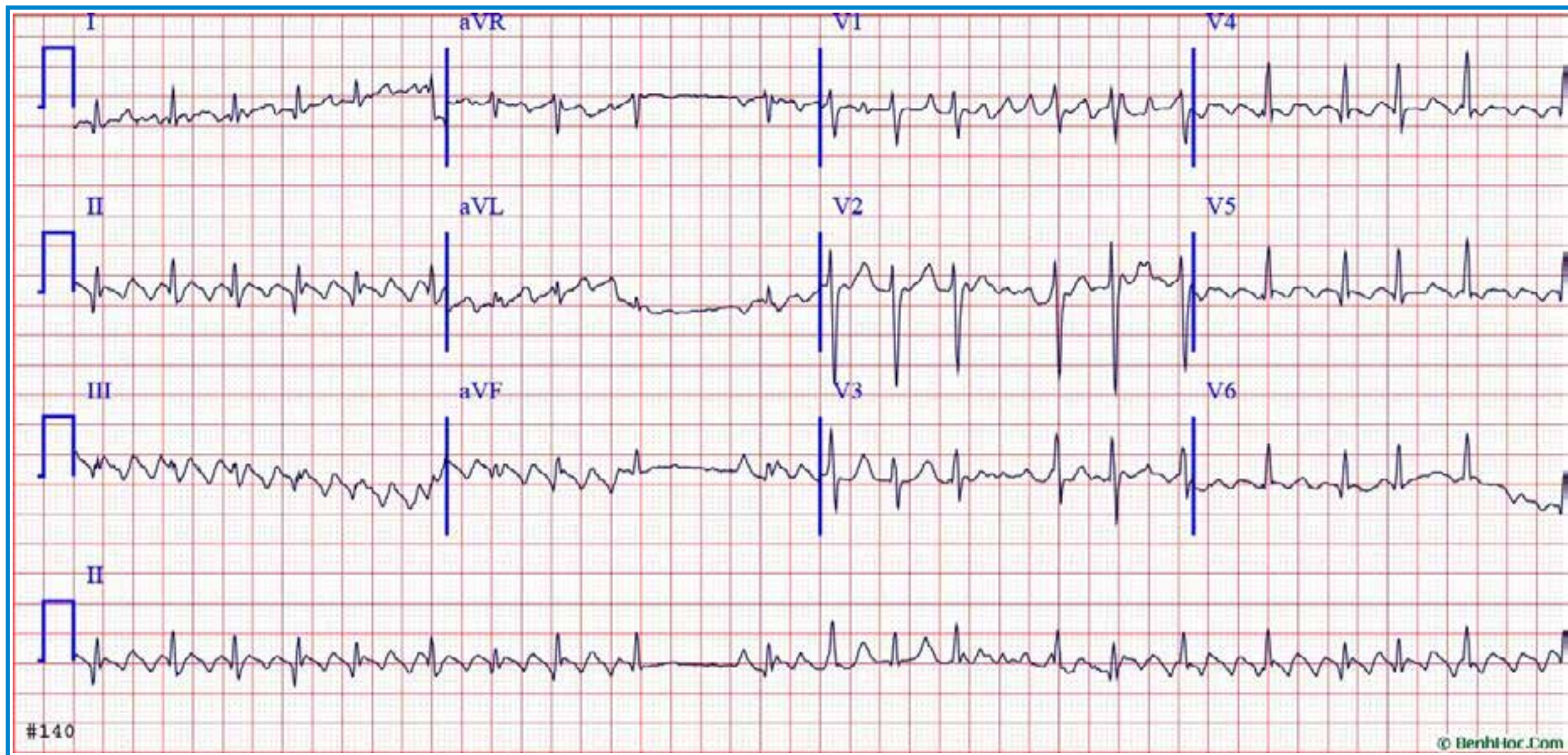
v206

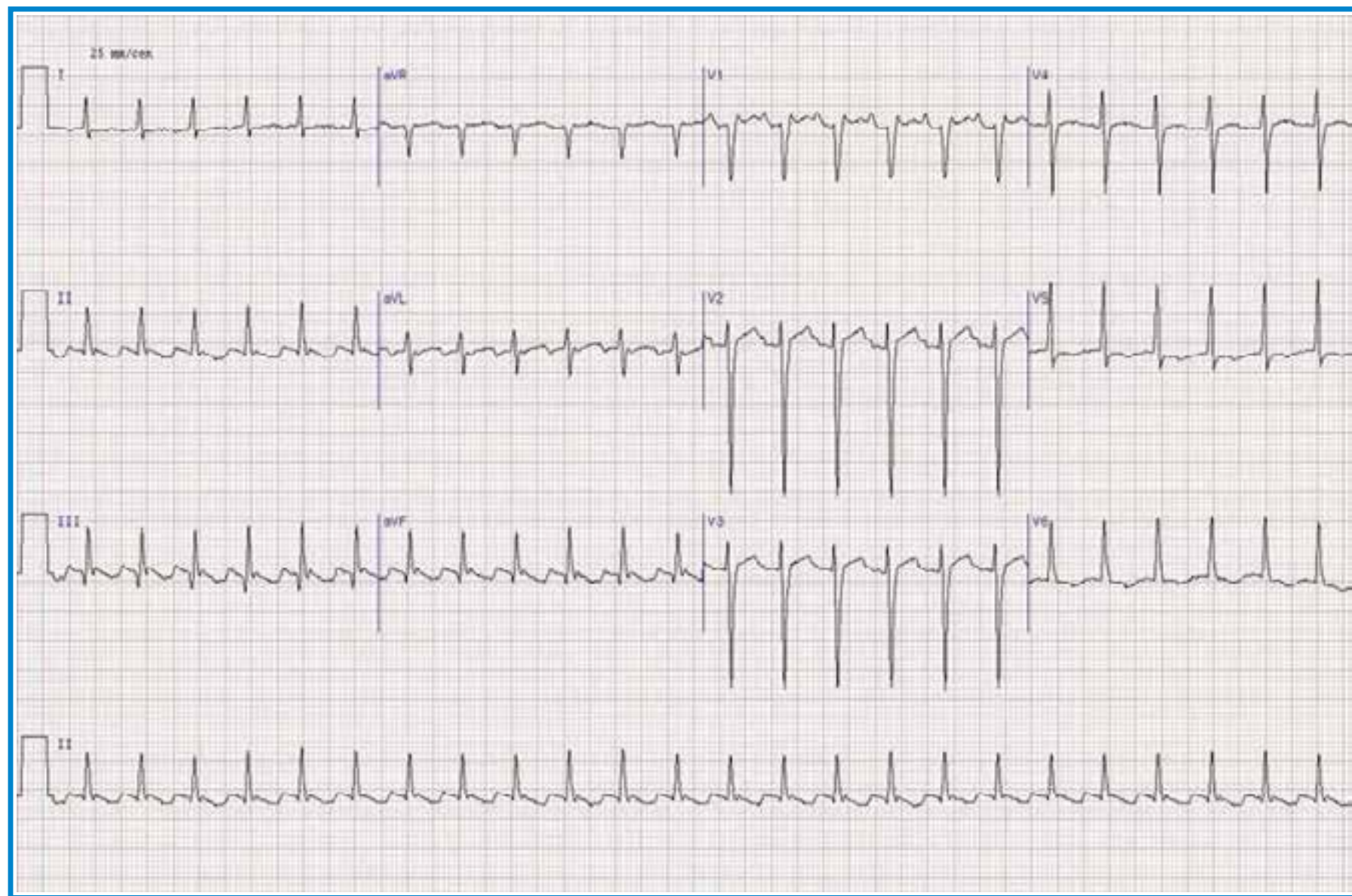
Vent. rate 55 BPM
PR interval * ms
QRS duration 136 ms
QT/QTc 468/444 ms
Tech.: P-R-T axes 102 34 67

Referred by:

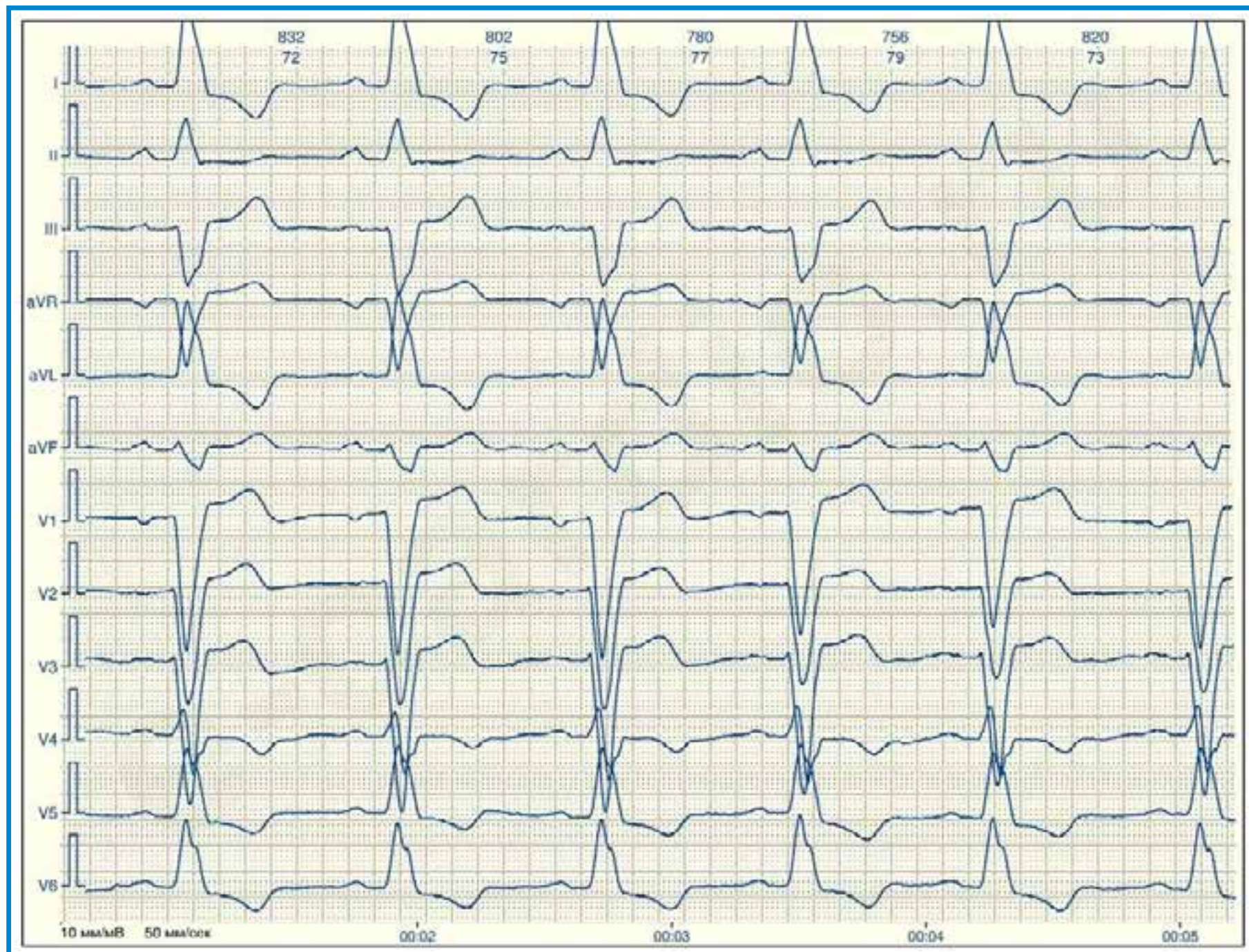
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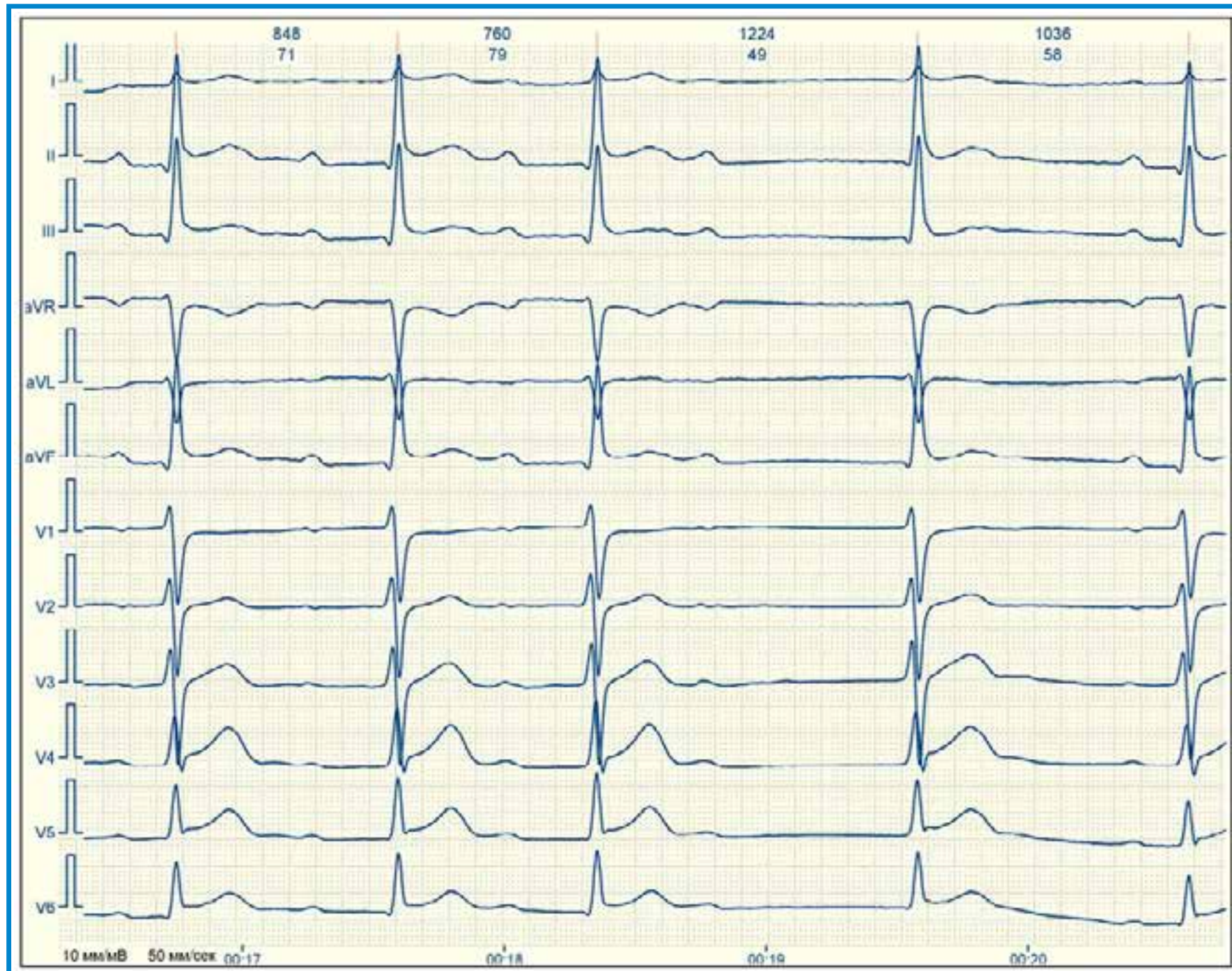








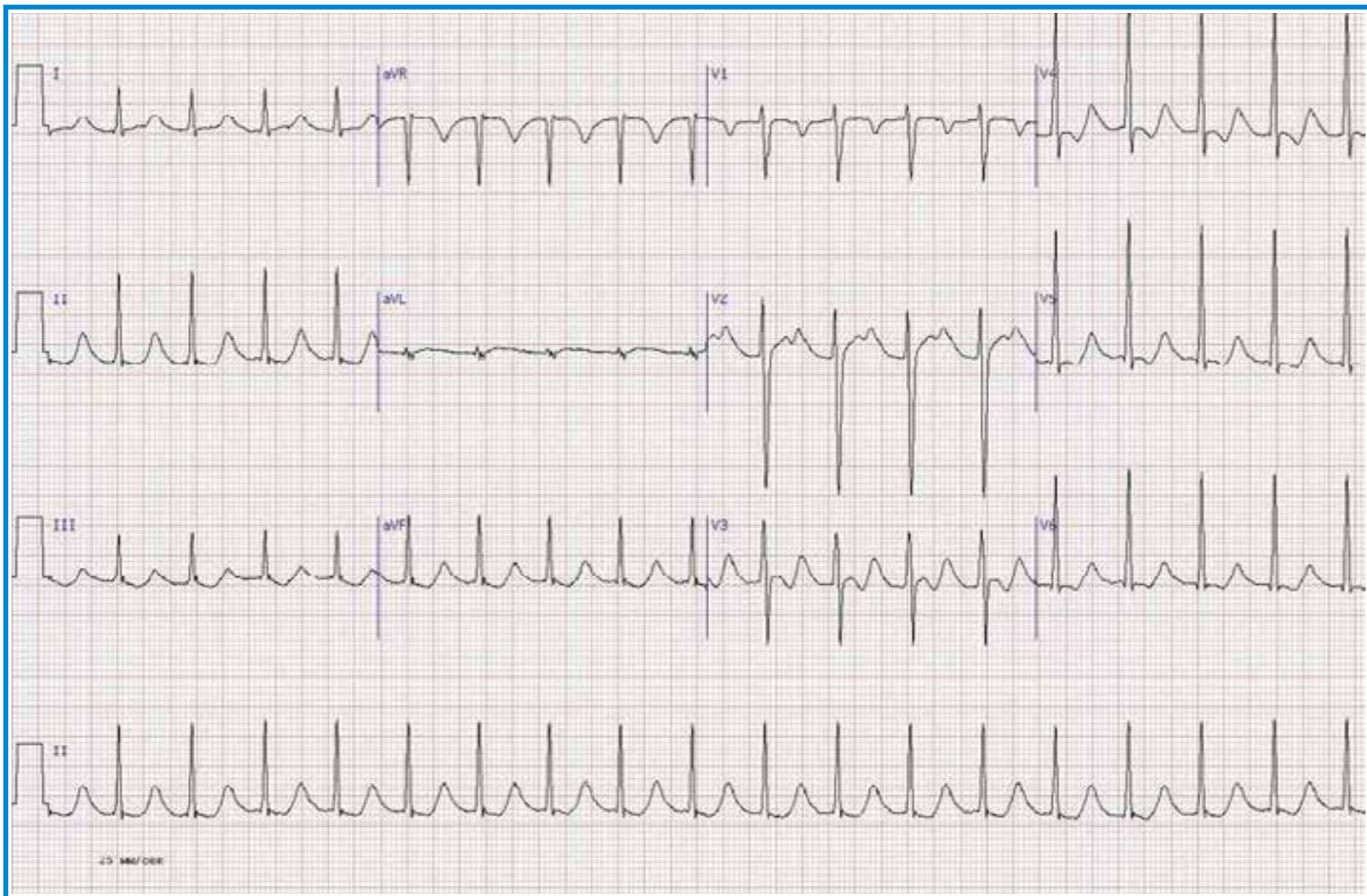


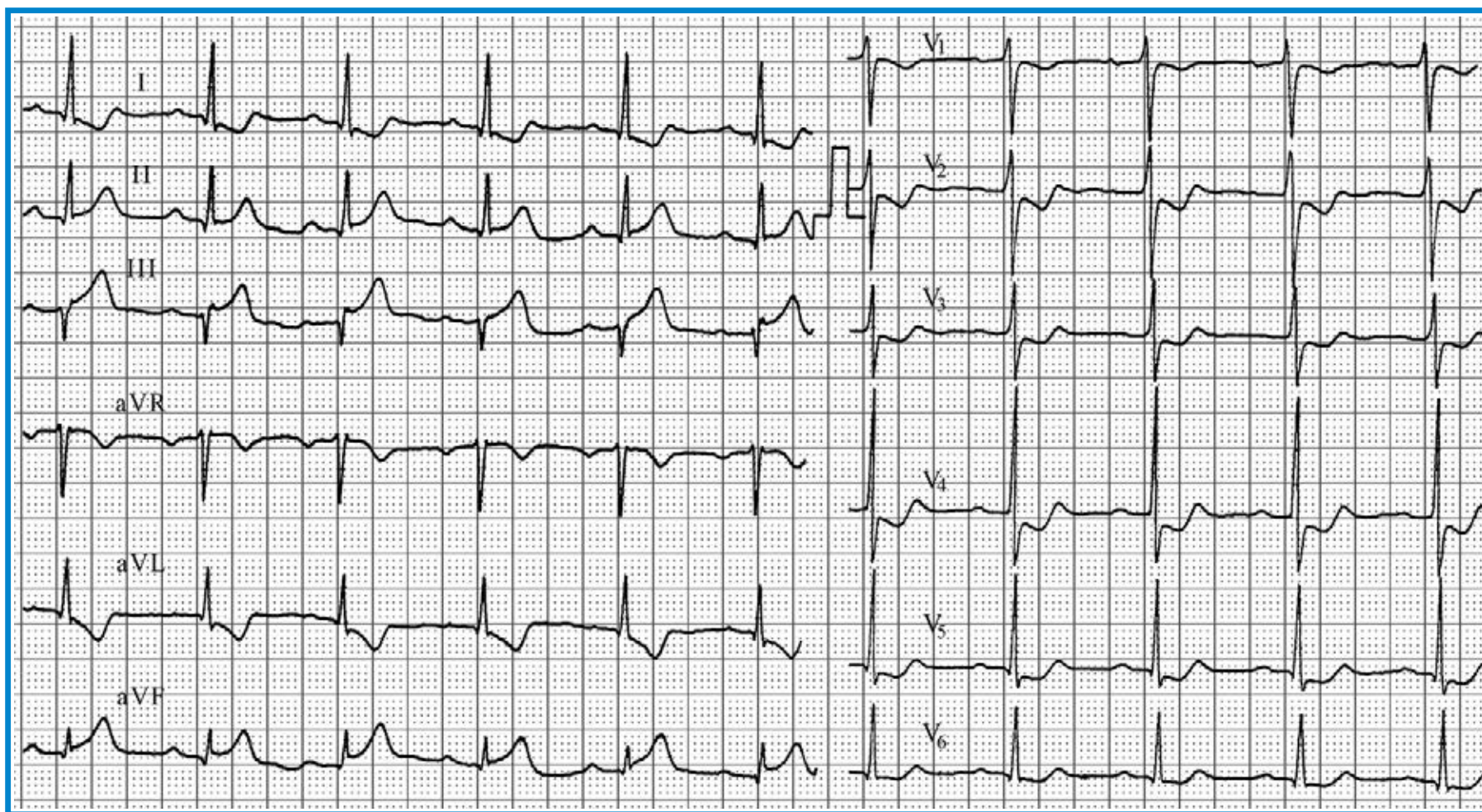


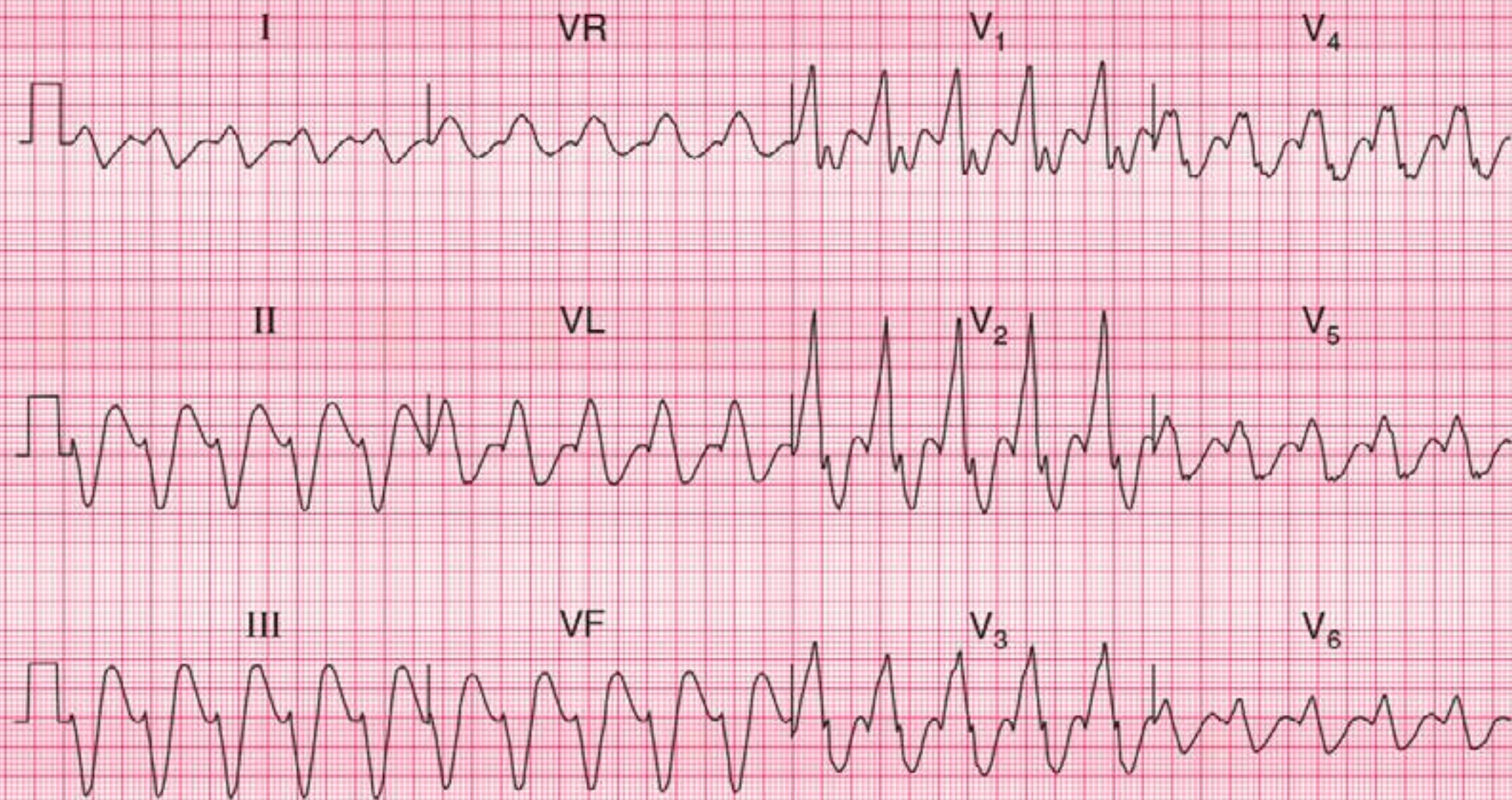


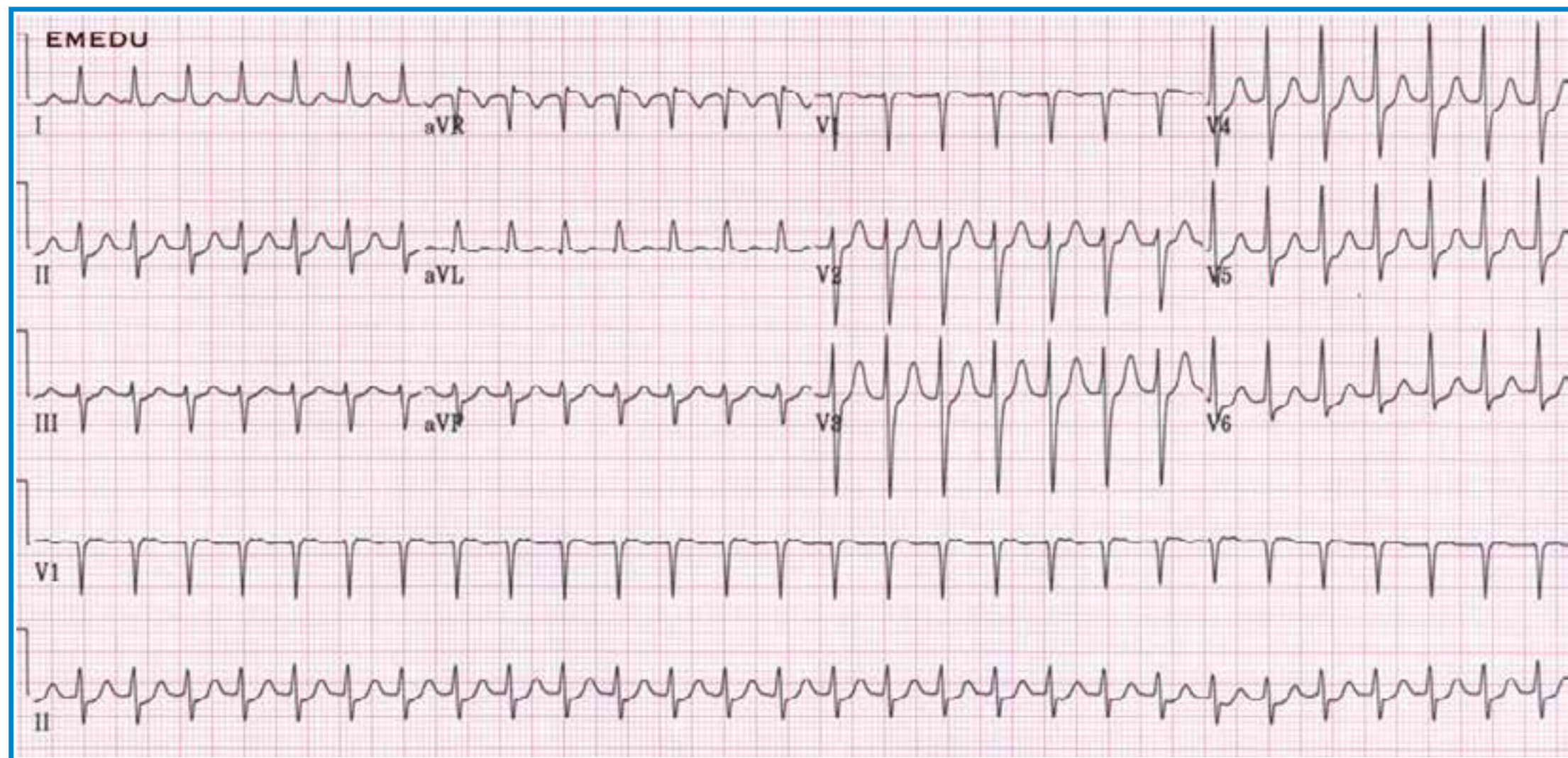


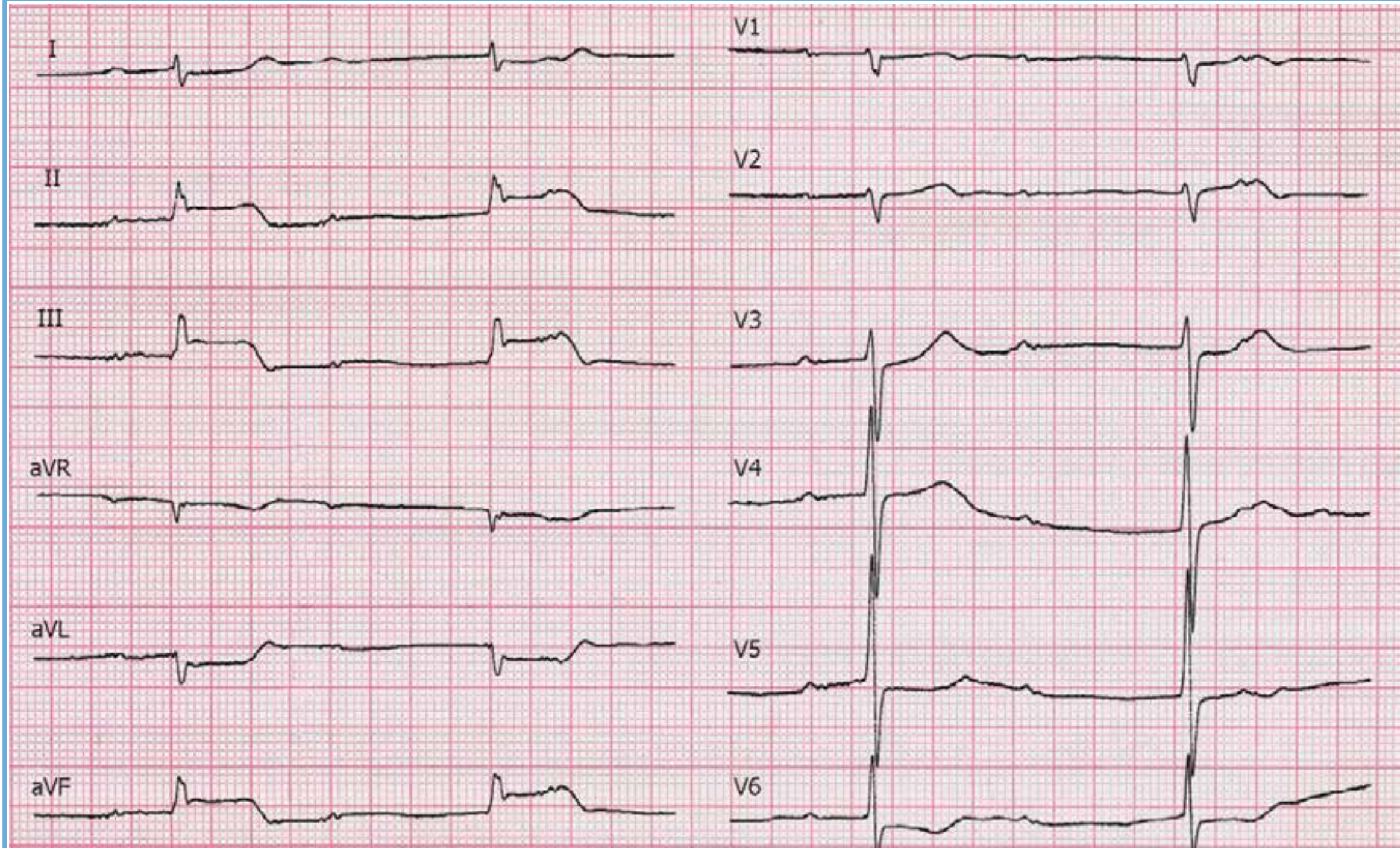


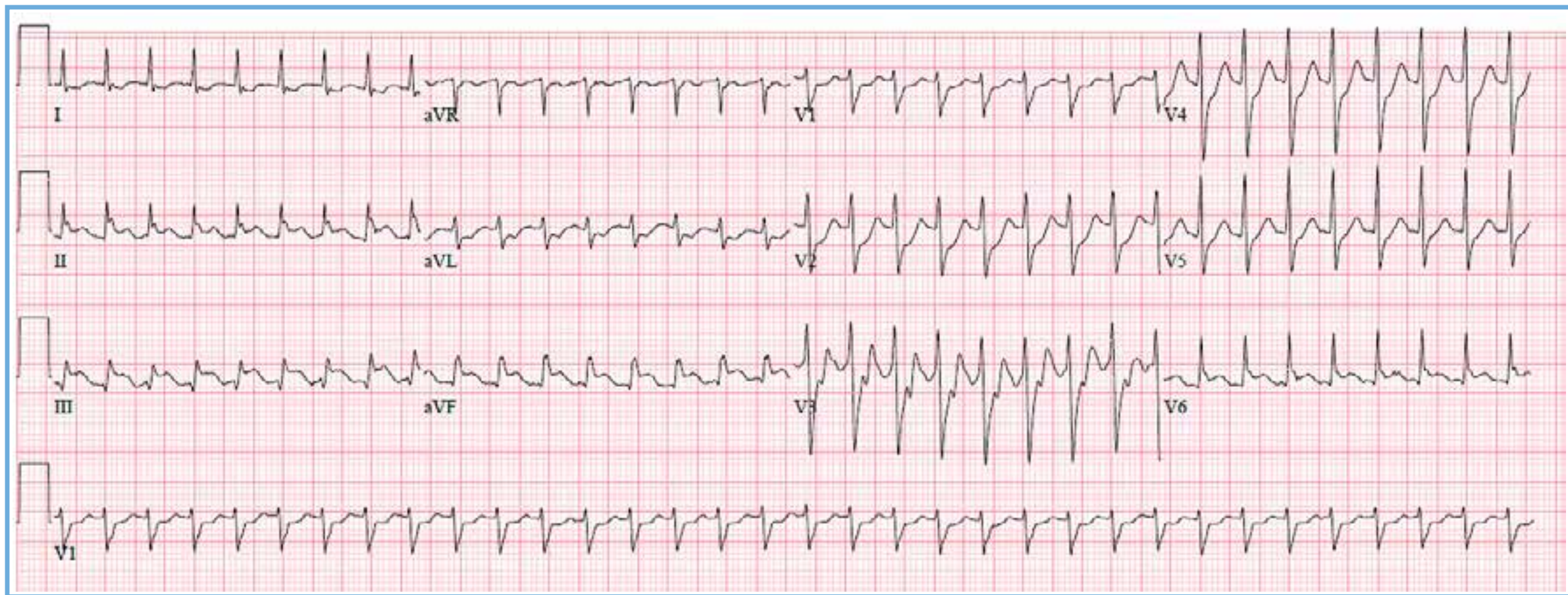


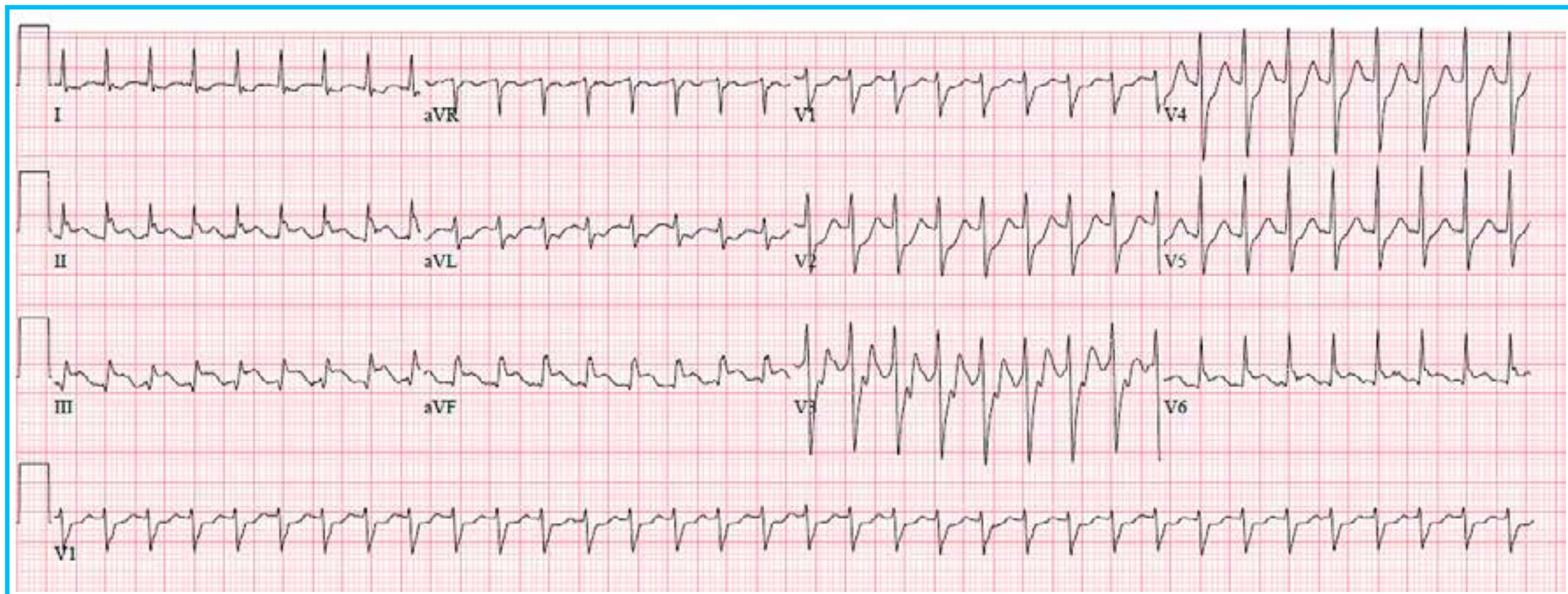


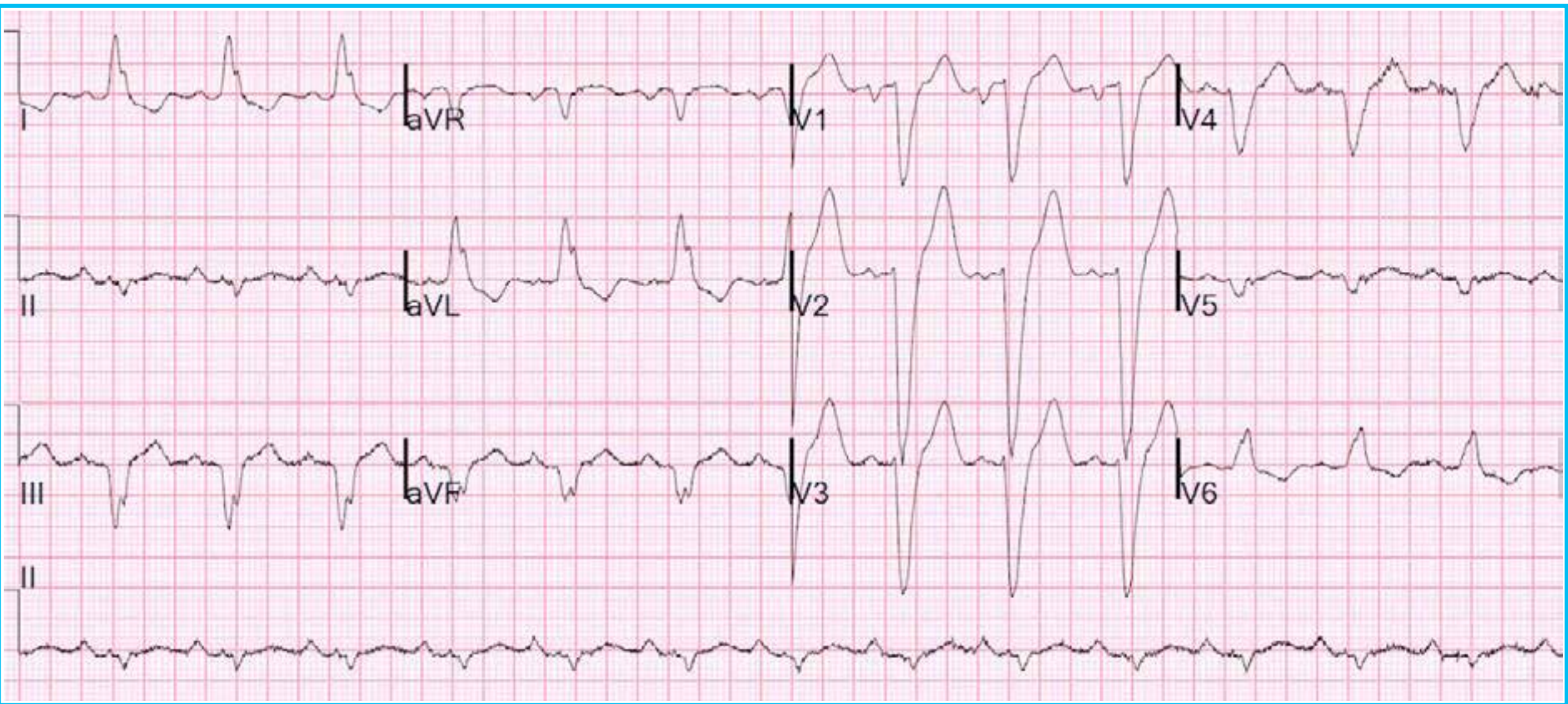


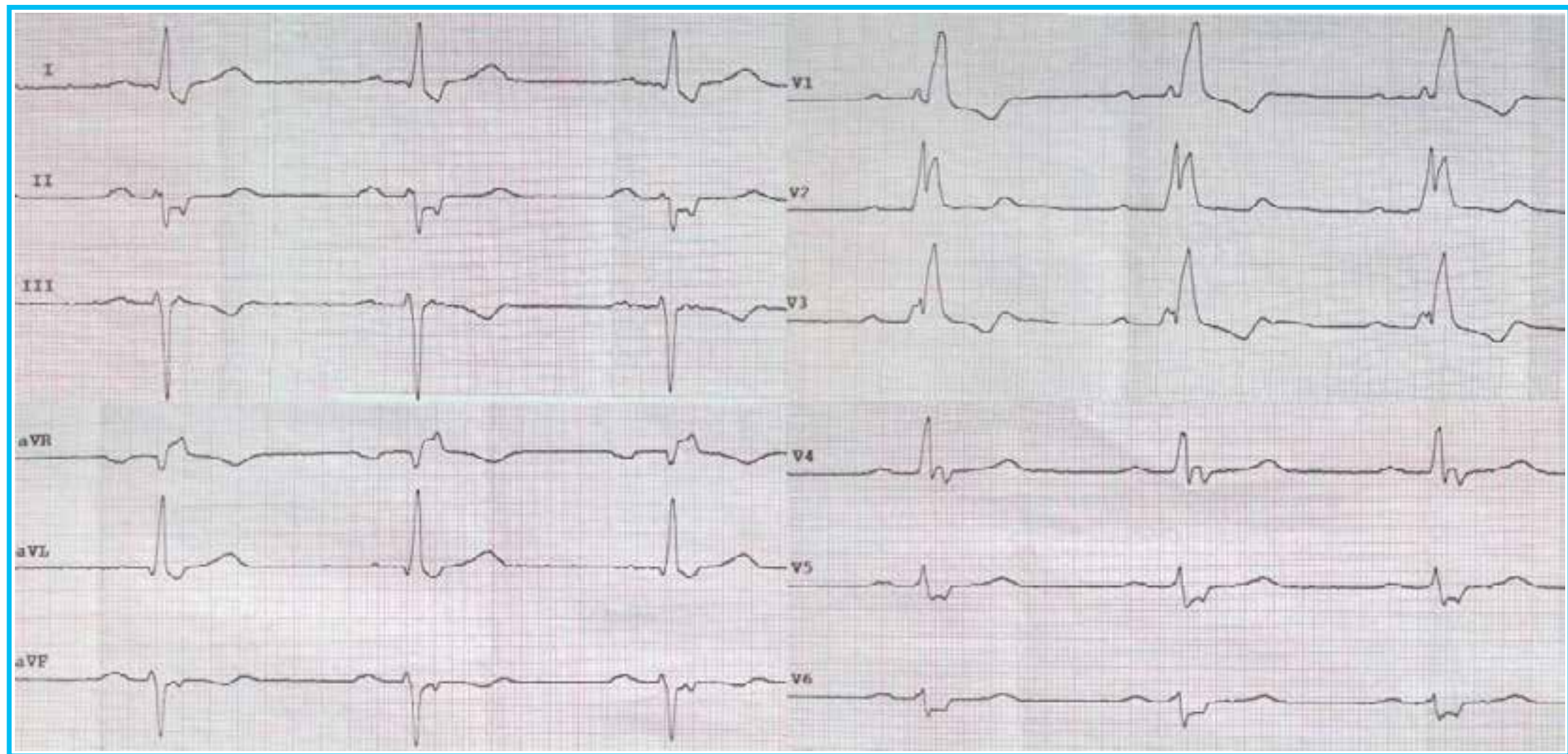








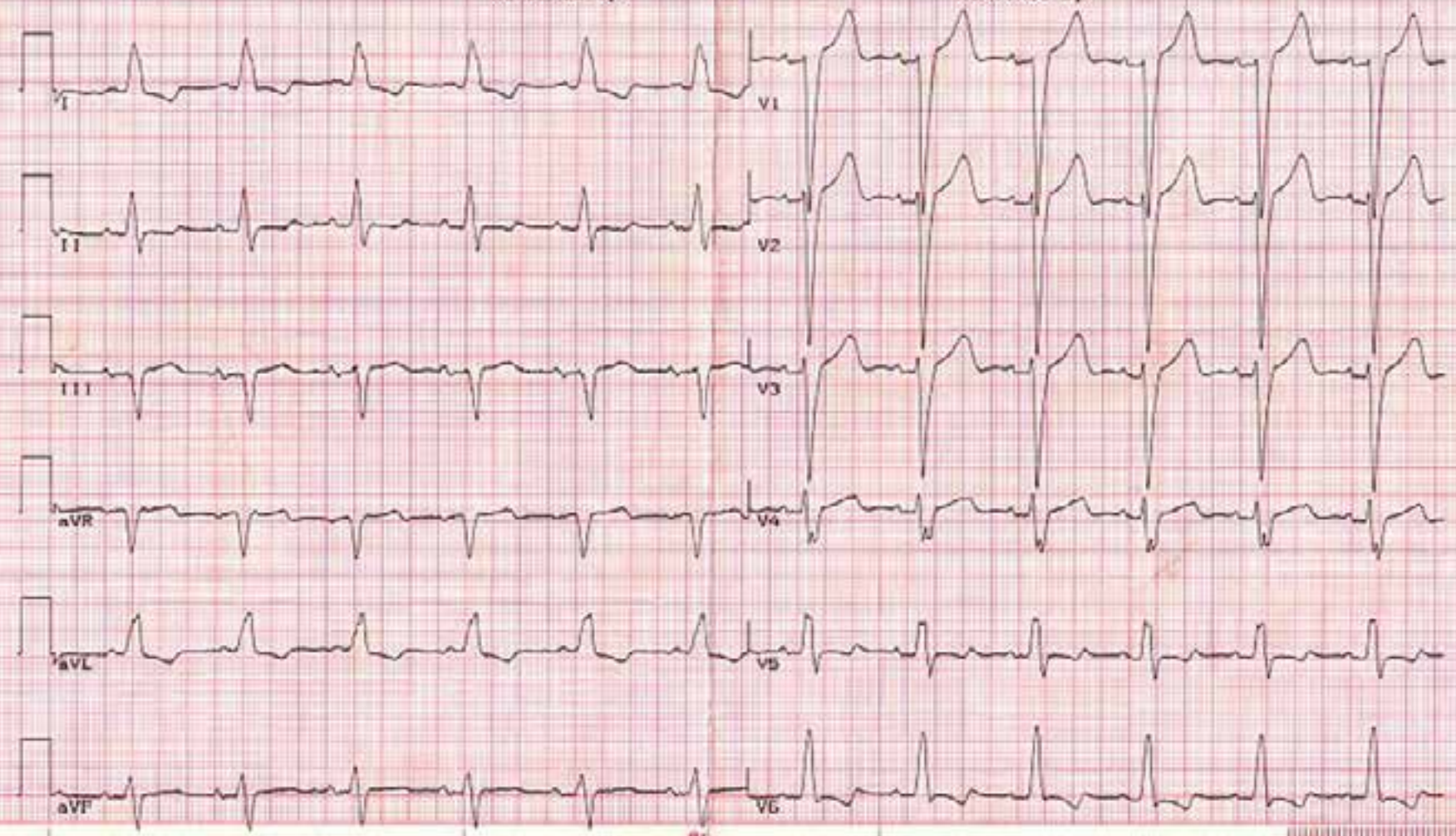


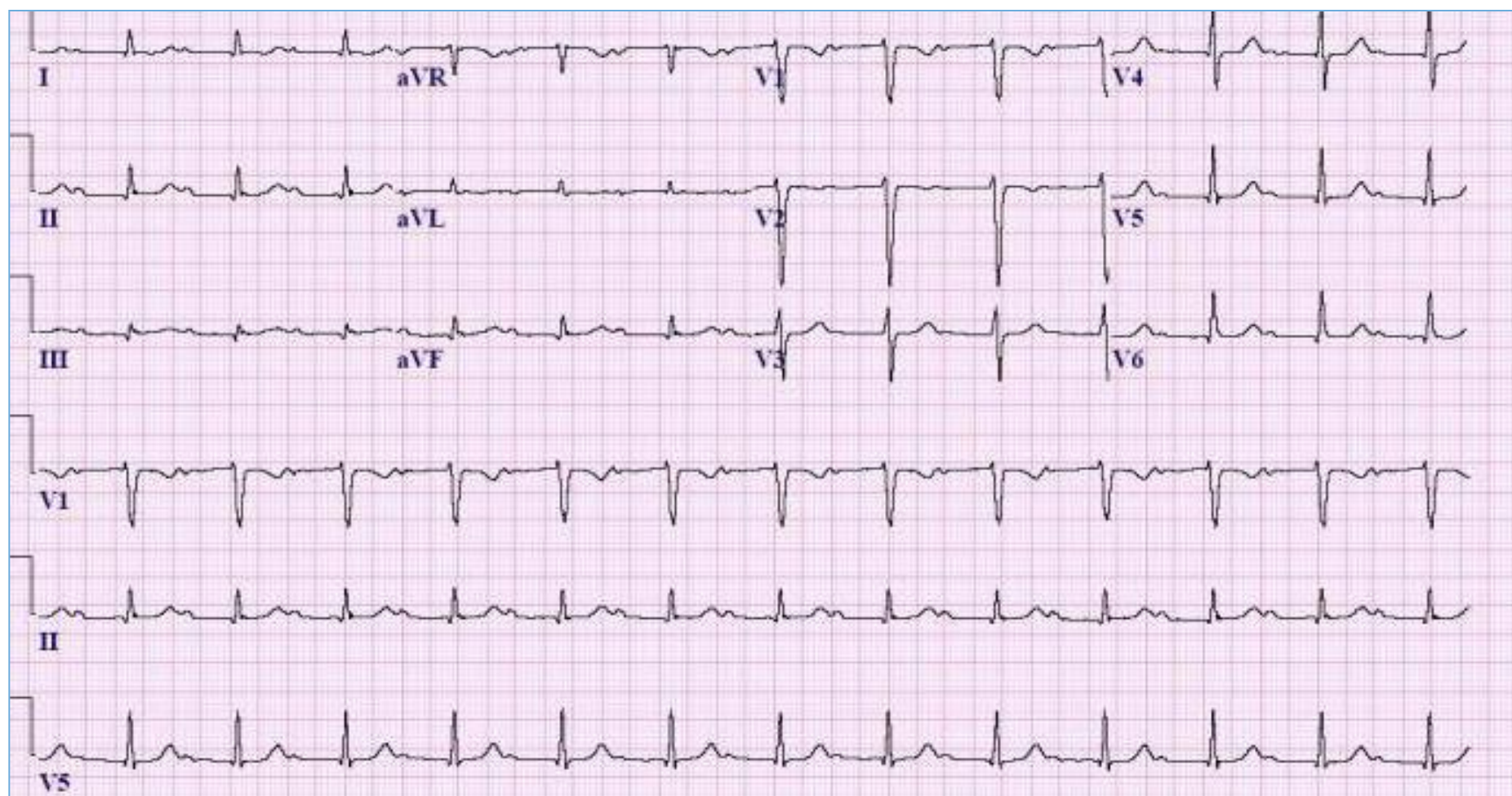


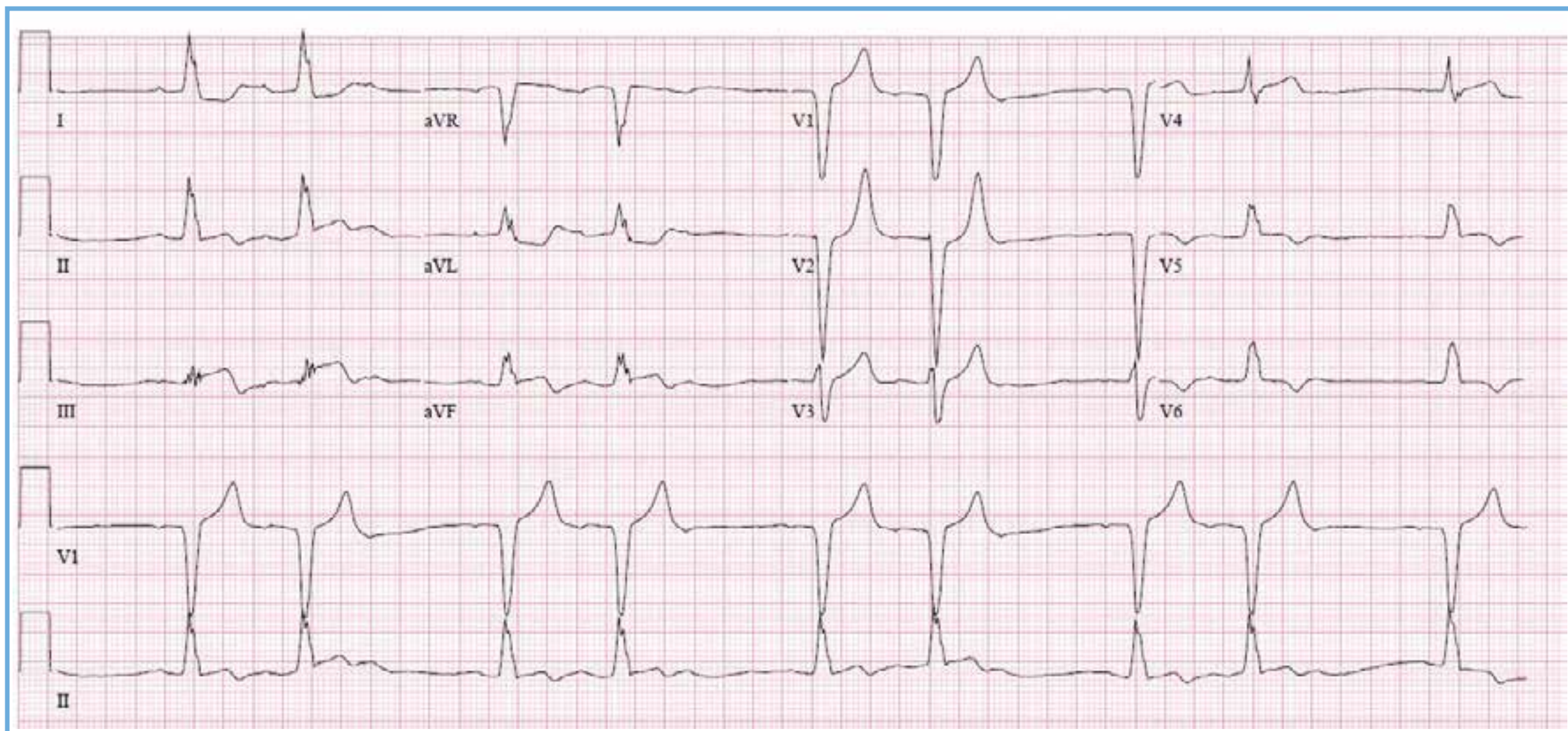
Vent. rate 73 BPM
PR interval 160 ms
QRS duration 148 ms
QT/QTc 468/514 ms
P-R-T axes 35 -15 129

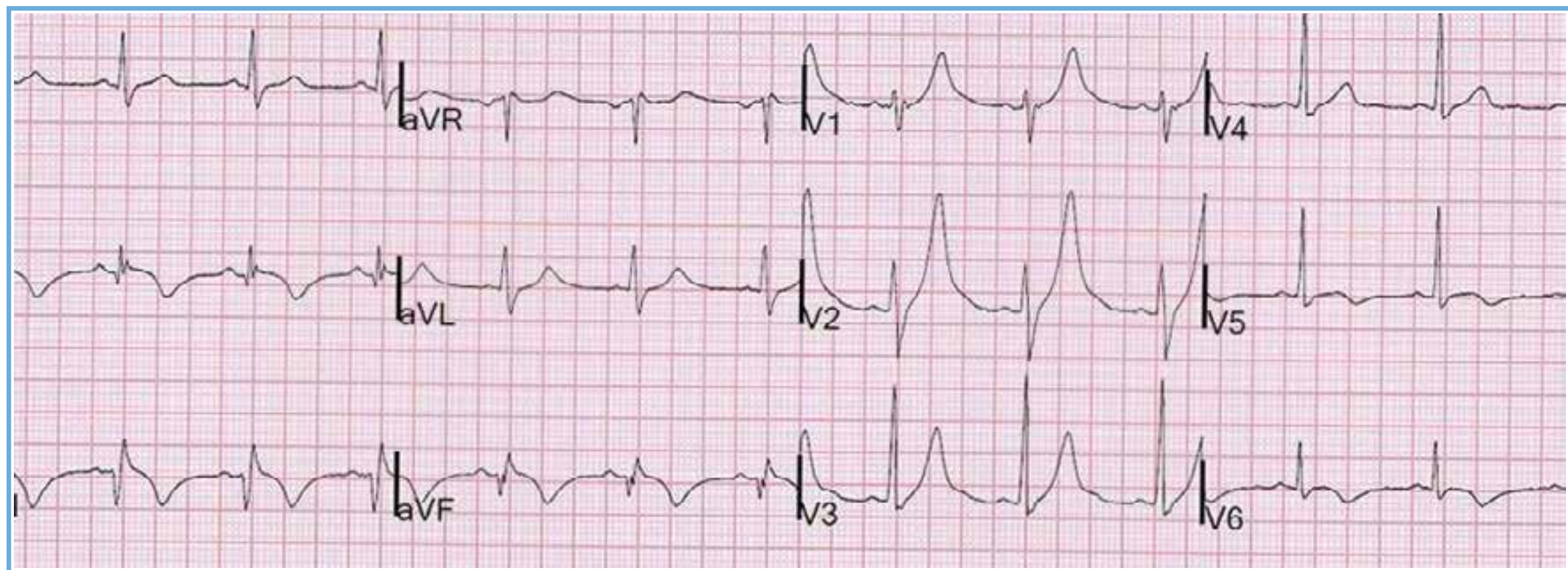
Referred by:

Reviewed by:









Vent. rate	49	BPM	Sinus rhythm with complete heart block and Wide QRS rhythm
PR interval	*	ms	Right bundle branch block
QRS duration	134	ms	Anteroseptal infarct, age undetermined
QT/QTc	596/538	ms	Abnormal ECG
P-R-T axes	50 261 257		

