



25mm/s 10mm/mV HP:OFF;LP:70Hz;AC:50Hz;EMG:ON

HR: 72bpm	QT: 369ms	Paxis: 119°	RV1: 0.45mV
RR: 829ms	QTc: 405ms	QRSaxis: 56°	SV5: -0.01mV
PR: 156ms	QTdis: 480ms	Taxis: 38°	
QRS: 108ms	QTmax(V6): 794ms	SV1: -0.06mV	
Pd: 105ms	QTmin(V2): 314ms	RV5: 1.79mV	

Evaluation suggestion
Q and QS Patterns; Anterior site; T-Wave Items; Anterior site; T-Wave Items; Anterolateral site; Arrhythmias; ; Wandering atrial pacemaker
Arrhythmias; ; Sinoatrial arrest ST Segment Elevation; Anterior site; ST Segment Elevation; Anterolateral site; Miscellaneous Items; ; QRS
transition zone at V3
Abnormal ECG **Unconfirmed*
*****MEETS ST ELEVATION MI CRITERIA*****