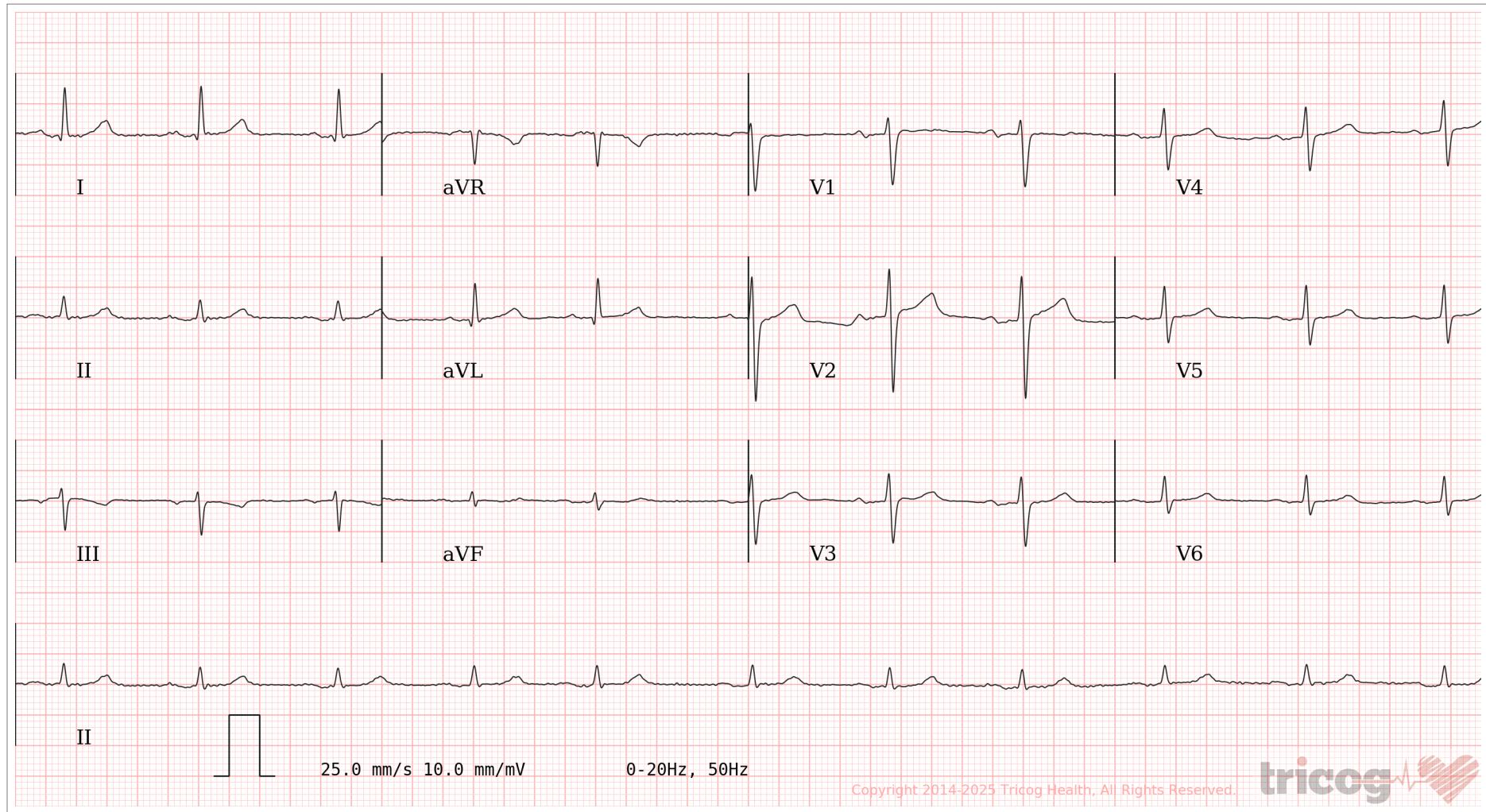
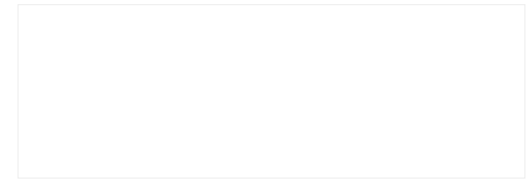


Age / Gender: 71/Male
Patient ID: 1311828
Patient Name: Jamil Parkar

Date and Time: 7th Jan 25 11:47 AM



AR: NA VR: 66bpm QRSD: 98ms QT: 372ms QTcB: 390ms PRI: 220ms P-R-T: 33° NA 4°

The ECG report shows mostly normal findings for Mr. Parkar. A slightly prolonged PR interval suggests a possible first-degree heart block, which usually isn't serious but warrants monitoring. Further investigation may be needed based on clinical symptoms.

Patient ID: 1311828

Patient Name: Jamil Parkar

Age / Gender: 71/Male

Date: 7th Jan 25 11:47 AM

Summary of ECG Report

Based on the ECG report for Jamil Parkar, here are the key findings and what they might indicate:

Heart Rate (VR): 66 bpm

This is within the normal resting heart rate range for adults (60-100 bpm).

QRS Duration (QRSD): 98 ms

This is within the normal range (less than 120 ms), indicating normal ventricular depolarization.

QT Interval (QT): 372 ms

This is within the normal range for men (generally less than 450ms), indicating normal ventricular repolarization.

Corrected QT Interval (QTcB): 390 ms

This is also within the normal range, which is important for assessing the risk of arrhythmias.

PR Interval (PRI): 220 ms

This is slightly prolonged (normal is 120-200 ms), which might indicate first-degree heart block. This condition is usually benign but should be monitored.

P-R-T Angles: 33° NA 4°

These angles provide information about the electrical axis of the heart. The values here are within normal limits although one angle is quite low.

Summary:

The ECG report shows mostly normal findings for Mr. Parkar. A slightly prolonged PR interval suggests a possible first-degree heart block, which usually isn't serious but warrants monitoring. Further investigation may be needed based on clinical symptoms.