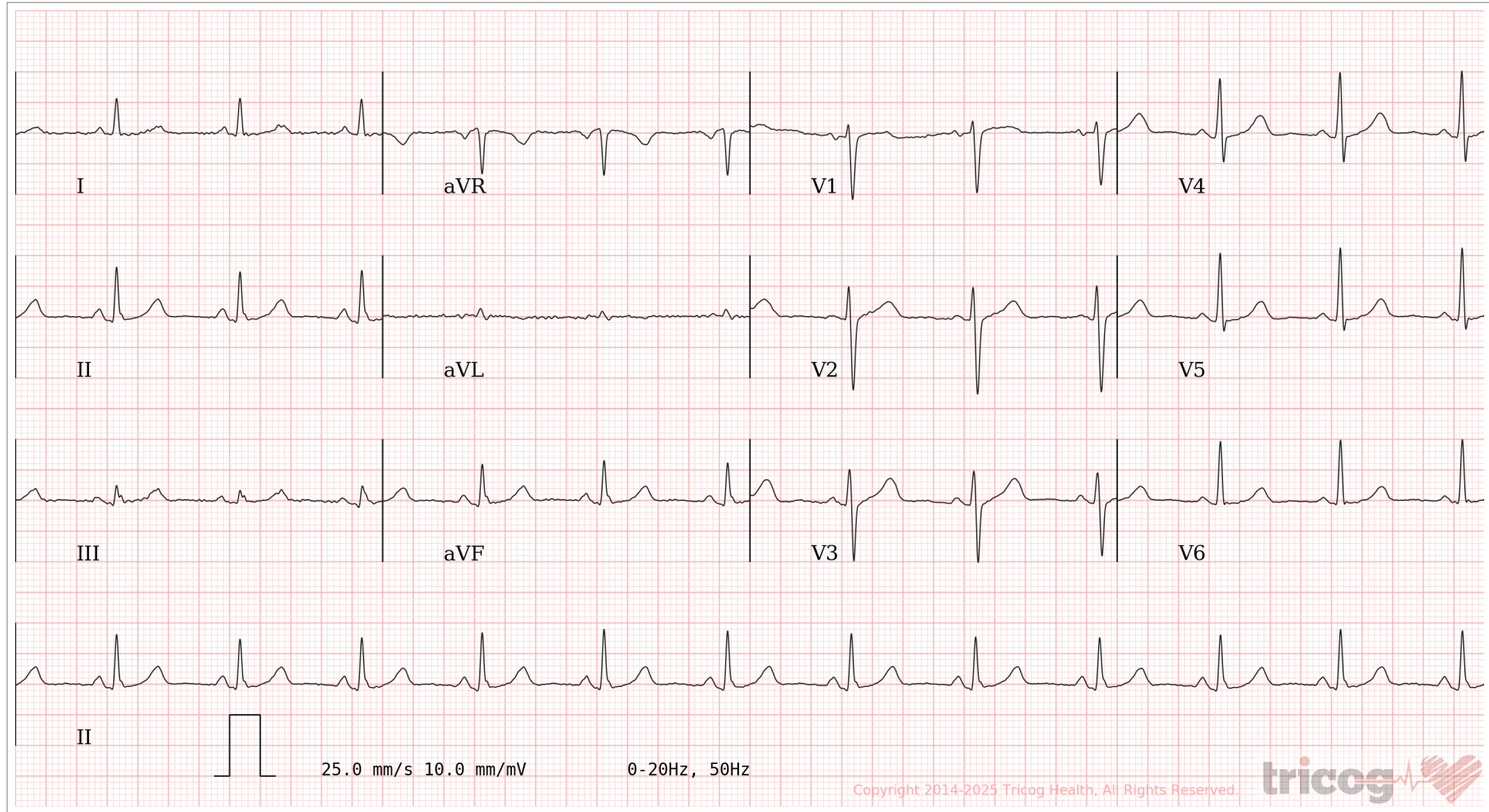


Age / Gender: 61/Female  
Patient ID: 1312596  
Patient Name: Naju Kawad

Date and Time: 6th Jan 25 8:31 AM



AR: NA

VR: 75bpm

QRSD: 92ms

QT: 378ms

QTcB: 422ms

PRI: 122ms

P-R-T: 66° NA 62°

The ECG for Naju Kawad shows mostly normal findings. A QTc interval near the upper limit of normal warrants further observation and consideration alongside other clinical factors. Overall, the ECG does not reveal significant abnormalities.

**Patient ID:** 1312596

**Patient Name:** Naju Kawad

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## Summary of ECG Report

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

Heart Rate (VR): 75 bpm

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

QRS Duration (QRSD): 92 ms

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

QT Interval (QT): 378 ms

This falls within the normal range for women (generally considered less than 440ms, though exact values depend on heart rate and other factors). This indicates normal ventricular repolarization.

Corrected QT Interval (QTcB): 422 ms

This is near the upper limit of the normal range. While generally within acceptable limits, it's important to consider this in conjunction with other clinical data as slightly prolonged QTc can be associated with an increased risk of arrhythmias.

PR Interval (PRI): 122 ms

This is within the normal range (120-200 ms), indicating normal atrioventricular conduction.

P-R-T Angles: 66° NA 62°

These angles provide information about the electrical axis of the heart. The values here are within normal limits.

### Summary:

The ECG for Naju Kawad shows mostly normal findings. A QTc interval near the upper limit of normal warrants further observation and consideration alongside other clinical factors. Overall, the ECG does not reveal significant abnormalities.