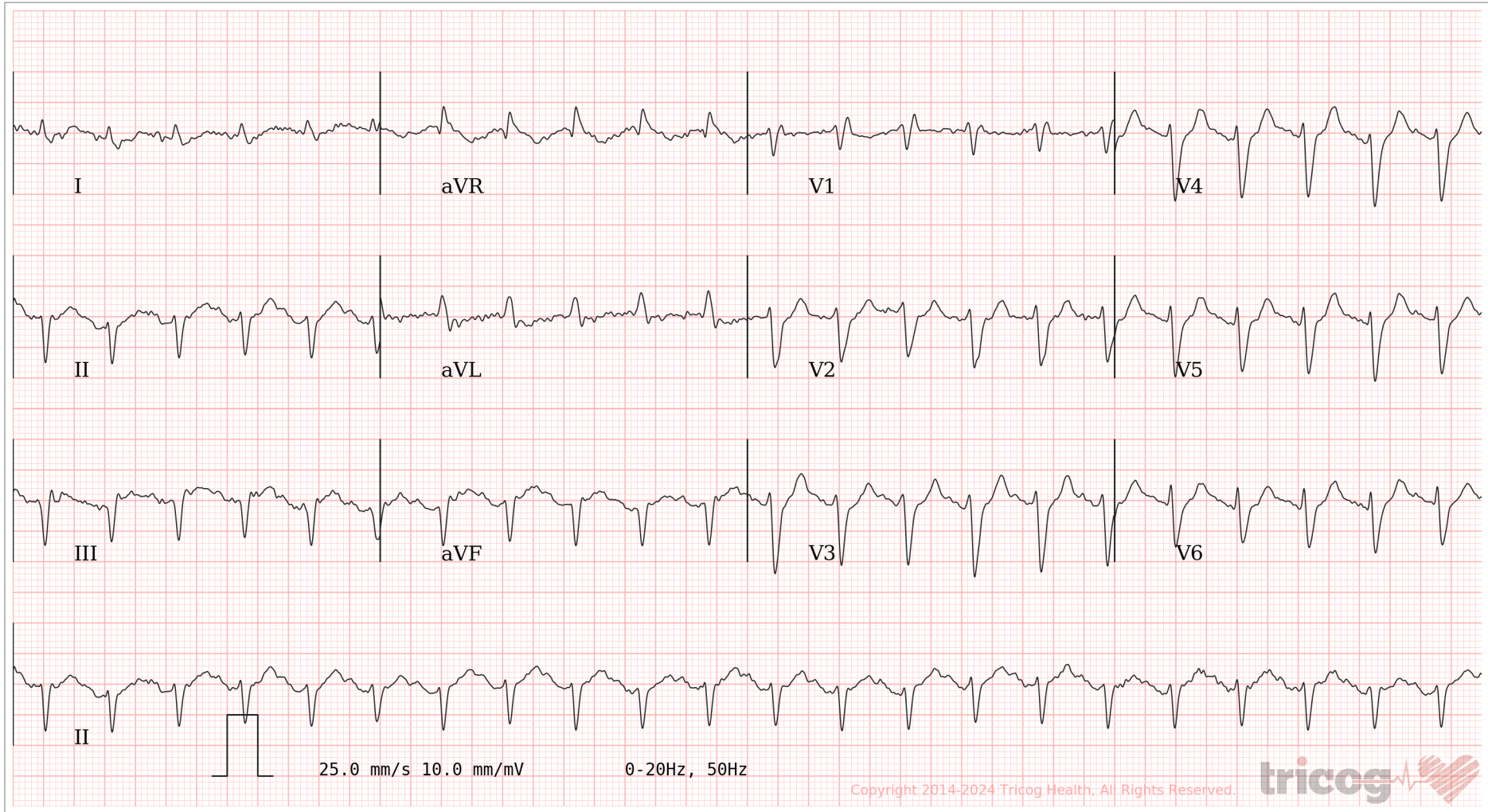


Age / Gender: 84/Male  
Patient ID: 1300265  
Patient Name: Srichand Chatrumal Bathija

Date and Time: 24th Dec 24 11:53 AM



AR: NA VR: 132bpm QRSD: 132ms QT: 224ms QTcB: 332ms PRI: 156ms P-R-T: -81° NA 28°

The ECG report shows abnormal findings

**Patient ID:** 1300265

**Patient Name:** Srichand Chatrumal Bathija

**Age / Gender:** 84/Male

**Date:** 24th Dec 24 11:53 AM

## Summary of ECG Report

Based on the ECG report for Srichand Chatrumal Bathija, here are the key findings and what they might indicate:

**Heart Rate (VR):** 132 bpm

This is above the normal resting heart rate range for adults (60-100 bpm), indicating tachycardia (fast heart rate). This could be due to various factors including underlying heart conditions, medication, or other medical issues.

**QRS Duration (QRSD):** 132 ms

This is outside the normal range (less than 120 ms), suggesting a possible delay in ventricular depolarization. Further investigation may be needed to determine the cause.

**QT Interval (QT):** 224 ms

This is shorter than the normal range (generally 350-440ms), however, the corrected QT interval should be primarily considered.

**Corrected QT Interval (QTcB):** 332 ms

This falls within the lower range of normal, indicating normal ventricular repolarization.

**PR Interval (PRI):** 156 ms

This is at the upper limit of the normal range (120-200 ms), which might indicate a slight delay in atrioventricular conduction. Further investigation may be needed depending on clinical presentation.

**P-R-T Angles:** -81° NA 28°

These angles provide information about the electrical axis of the heart. The values suggest a possible left axis deviation but needs interpretation in the context of the entire ECG tracing.

**Summary:**

The ECG report shows abnormal findings