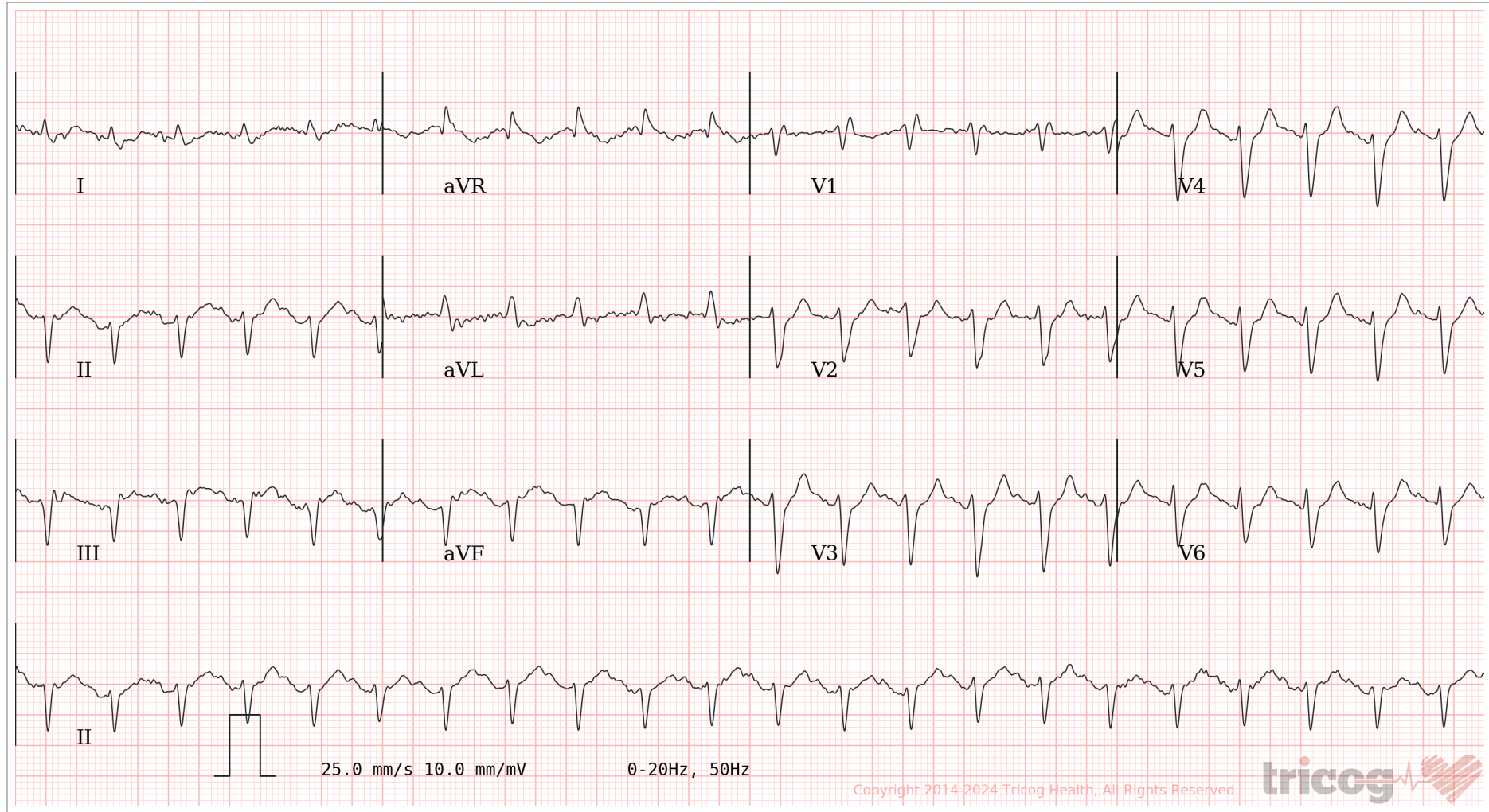


Age / Gender: 84/Male
Patient ID: 1300265
Patient Name: Srichand Chatrumal Bathija

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 shows a significantly elevated heart rate (tachycardia) and prolonged QRS duration, suggesting potential ventricular conduction problems. A shortened QT interval and borderline prolonged PR interval also warrant further investigation and clinical correlation with the patient's history and other diagnostic tests. The abnormal P-R-T angles point towards further cardiac evaluation.

Disclaimer: Analysis in this report is based on ECG alone and should only be used as an adjunct to clinical history, symptoms and results of other invasive and non-invasive tests and must be interpreted by a qualified physician.