

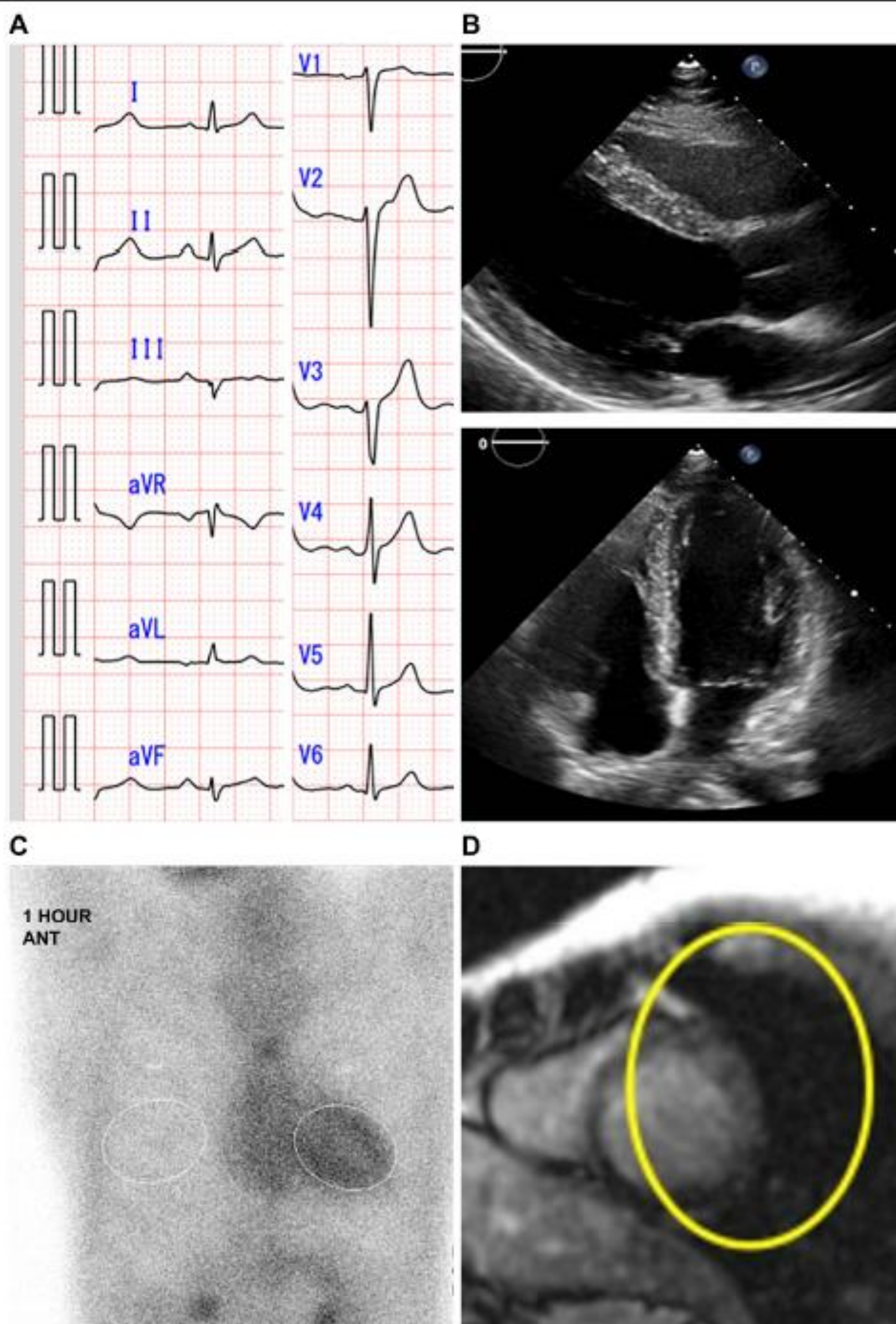


Fig 1.

Electrocardiography at the time of diagnosis (A) showed sinus rhythm and poor R progression pattern. Trans thoracic echocardiography (TTE) at the time of diagnosis (B). Top: end diastole in the long-axis view. Bottom: end diastole in the four-chamber view. TTE shows left ventricular wall thickness within the normal range and preserved ejection fraction. ^{99m}Tc -labelled pyrophosphate scintigraphy at the time of diagnosis (C) shows abnormal accumulation in the heart, Perugini grade 3. Cardiac magnetic resonance imaging at the time of diagnosis (D). The end diastole in the short-axis view show left ventricular late gadolinium enhancement in the anterolateral wall (yellow circle).