

Supplementary material

Dorniak K, Sabisz A, Szurowska E, et al. Unusual cardiac magnetic resonance findings in a young patient years after the diagnosis of hypertrophic cardiomyopathy. Kardiol Pol. 2022.

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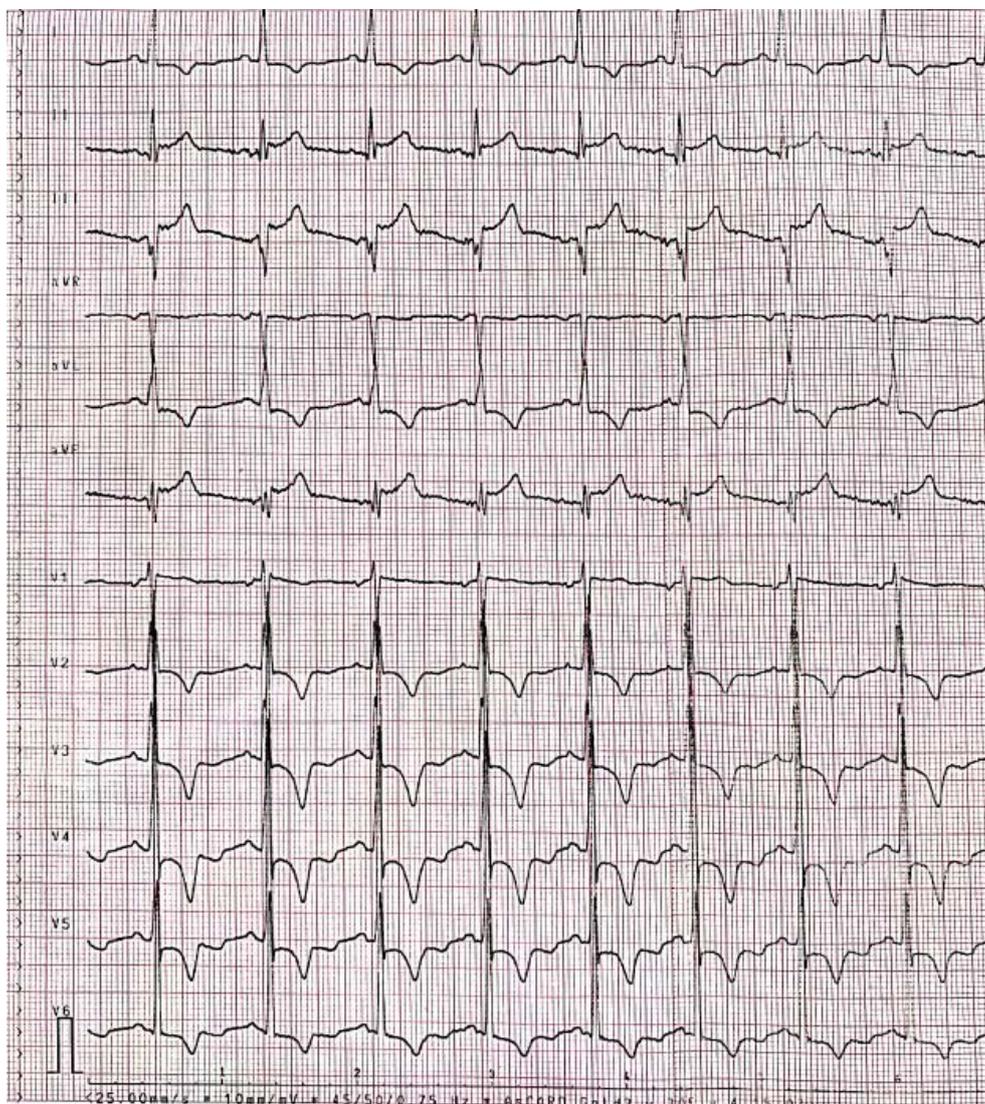


Figure S1. A routine 12-lead ECG of the patient showing several features considered as typical for hypertrophic cardiomyopathy, including increased QRS amplitude, mild QRS prolongation, pseudoinfarct Q, along with ST segment depression and deep negative T-waves in multiple leads

Videos S1–S3. Three-chamber (Suppl. video 1), 2-chamber (Suppl. video 1) and mid-ventricular short axis (Suppl. video 1) routine balanced steady state free precession cines, showing intact LV function and marked hypertrophy of the anterolateral, septal, inferior and inferolateral walls. (Siemens Aera 1,5T, Erlangen, Germany)