

Supplementary Figure 1

A-B: Technetium-99 m sodium pyrophosphate scan, with planar imaging (A) and single photon emission computed tomography (B) showing grade 0 uptake, with the heart-to-contralateral lung ratio 1.1, indicating not consistent with ATTR cardiac amyloidosis.

C-D: Echocardiography, with four chamber view (C) and parasternal long axis view (D) showing concentric left ventricular wall thickening and increased interventricular septal thickness.

E: Echocardiography strain imaging study showing the apical sparing pattern of longitudinal strain.