



**Supplemental Figure S1.** SPECT/CT images of three EMB-proven ATTR-CA patients whose CPV were low. Their CPV<sub>1.2</sub> were 3.9, 2.6, and 0.0 cm<sup>3</sup>, and their CPV<sub>1.4</sub> were 0.0 cm<sup>3</sup>. The myocardial regions where <sup>99m</sup>Tc-pyrophosphate uptakes were  $> 1.2 \times$  aortic blood pool SUV<sub>max</sub> are shown by green contours in two patients (A and B). *ATTR-CA* transthyretin cardiac amyloidosis, *CPV* cardiac pyrophosphate volume, *EMB* endomyocardial biopsy, *SPECT* single-photon emission computed tomography, *SUV* standardized uptake value.