

**Supplemental Table 1.** Potential pros and cons of tests for patients in whom ATTR amyloidosis is thought to play a role in heart failure and/or atrial fibrillation

	<b>Pros</b>	<b>Cons</b>
<b>ECG</b>	easily obtainable, cheap	poor sensitivity and specificity
<b>Serum biomarkers<sup>a</sup></b>	easily obtainable, cheap	poor sensitivity and specificity
<b>Echocardiogram</b>	easily obtainable	moderate sensitivity and specificity
<b>CMR</b>	good sensitivity, moderate specificity	expensive, elaborative
<b>Bone scintigraphy</b>	excellent sensitivity and specificity	radiation
<b>Biopsy</b>	good sensitivity, excellent specificity	invasive, risky

<sup>a</sup>e.g. troponin, BNP

Note: Although the tests may be helpful in individual cases, the overall value of these tests regarding the different features of clusters of amyloidosis+atrial fibrillation without heart failure, amyloidosis+heart failure without atrial fibrillation, and amyloidosis+atrial fibrillation+heart failure remains to be fully defined.