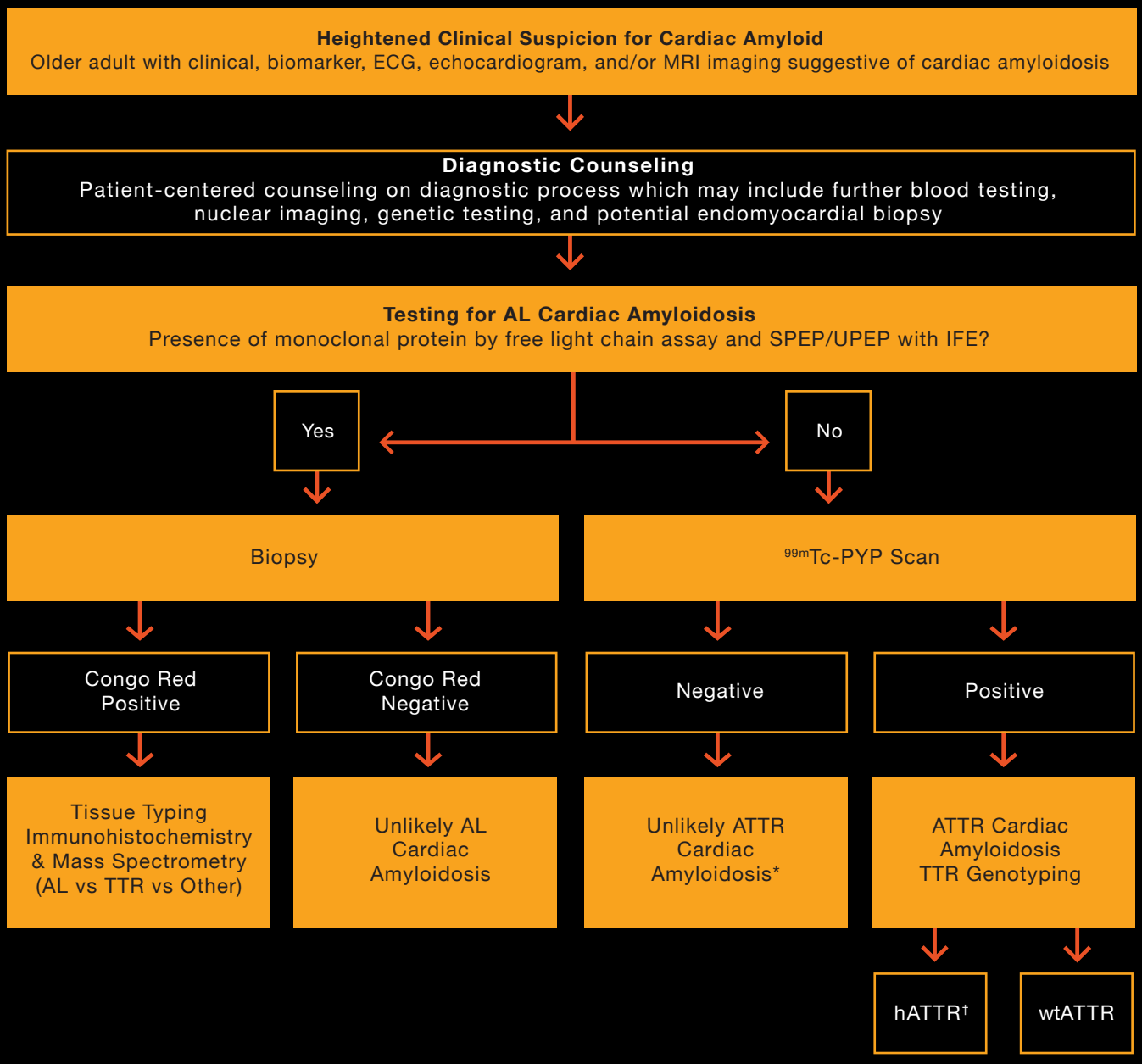
A DIAGNOSTIC ALGORITHM

FOR PATIENTS WITH SUSPECTED ATTR-CM[1]

Below is an algorithm that was proposed to aid in determining the appropriate diagnostic tool for detecting suspected ATTR-CM



*If clinical suspicion remains high for cardiac amyloidosis in spite of a negative ^{99m}Tc-PYP scan, biopsy may be considered to evaluate for other types of infiltrative cardiomyopathy (eg, amyloid A).

†Also known as variant ATTR.[2]

References: 1. Brunjes DL, Castano A, Clemons A, Rubin J, Maurer MS. Transthyretin cardiac amyloidosis in older Americans. *J Card Fail*. 2016;22(12):996-1003. **2.** Benson MD, Buxbaum JN, Eisenberg DS, et al. Amyloid nomenclature 2018: recommendations by the International Society of Amyloidosis (ISA) nomenclature committee. *Amyloid*. 2018;25(4):215-219.

Pfizer Rare Disease