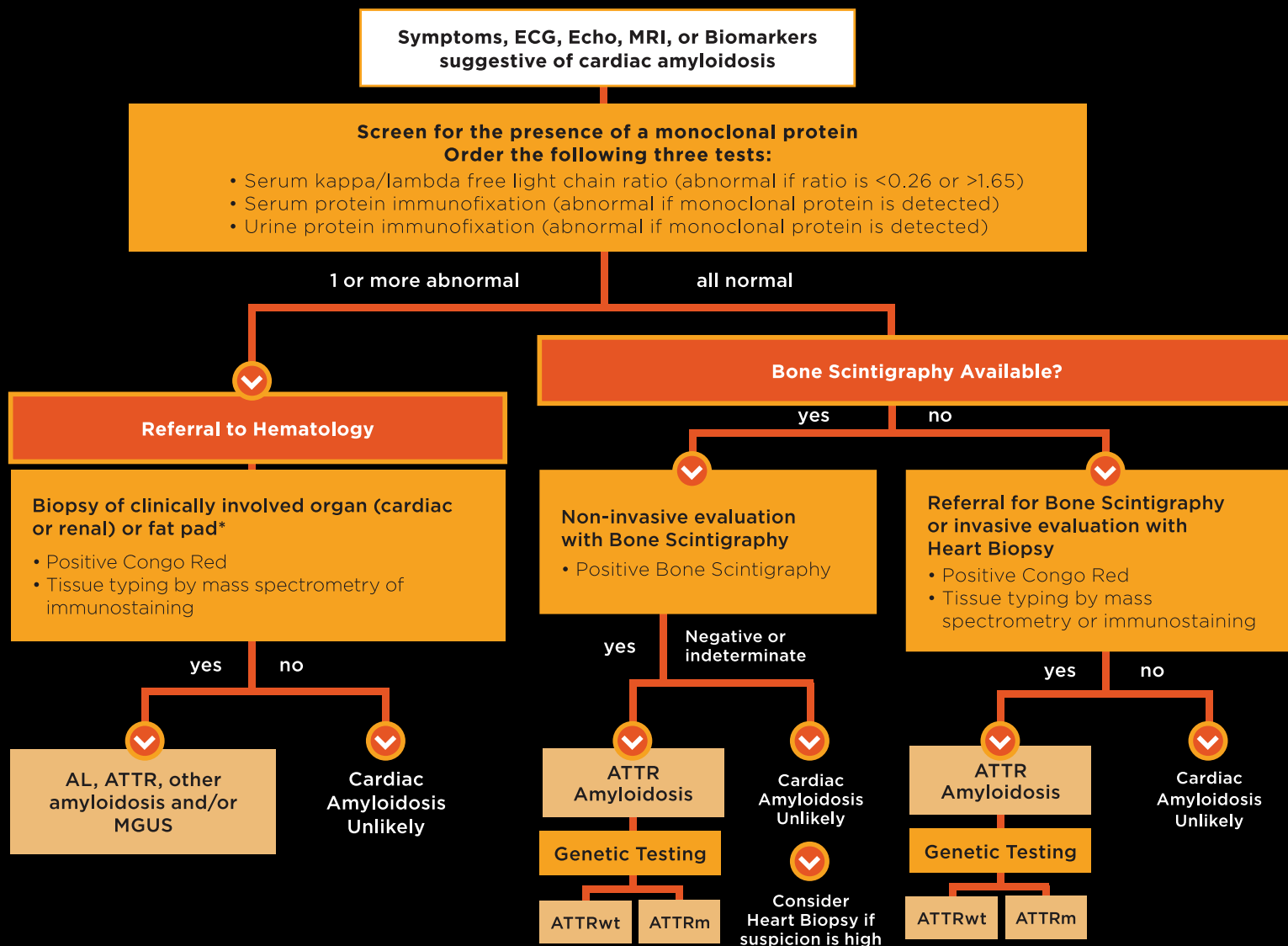


# A DIAGNOSTIC APPROACH FOR PATIENTS WITH SUSPECTED CARDIAC AMYLOIDOSIS THAT INCLUDES TESTING FOR MONOCLONAL PROTEIN FOLLOWED BY SCINTIGRAPHY AND/OR BIOPSY<sup>1</sup>



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- <sup>99m</sup>Tc-pyrophosphate (<sup>99m</sup>Tc-PYP) is a noninvasive radioactive tracer utilized as an adjunct in the diagnosis of ATTR-CM, though not FDA approved for that use<sup>†</sup>
- Both planar and SPECT imaging should be reviewed and interpreted using visual and quantitative approaches<sup>1</sup>

\*If fat pad is negative, biopsy of involved organ is required.

†Please consult individual labeling for risks.

ATTRm, mutant transthyretin amyloidosis; MGUS, monoclonal gammopathy of undetermined significance; MRI, magnetic resonance imaging; SPECT, single-photon emission computed tomography.

**Reference:** 1. Maurer MS, Bokhari S, Damy T, et al. Expert consensus recommendations for the suspicion and diagnosis of transthyretin cardiac amyloidosis. *Circ Heart Fail.* 2019;12:e006075. doi:10.1161/CIRCHEARTFAILURE.119.006075

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