

ATTR Amyloidosis is a Progressive and Fatal Disease



ATTR amyloidosis is a progressive, fatal disease¹, caused by toxic misfolded TTR amyloid deposits in organs and tissue²



Amyloid TTR deposits can lead to tissue damage and dysfunction,³ presenting as heart failure, neuropathic impairment, and musculoskeletal manifestations^{4,5}



Patients with ATTR amyloidosis experience high morbidity and mortality, resulting in high societal and economic burden^{6,7}



Early diagnosis and intervention in both wild-type and hereditary ATTR amyloidosis is key⁸, as median survival following diagnosis is 2–6 years⁹⁻¹¹

Despite advances in early diagnosis and treatment, patients still experience disease progression¹²

ATTR amyloidosis, transthyretin amyloidosis; TTR, transthyretin. 1. Rozenbaum MH et al. *Cardiol Ther* 2021;10:141–159. 2. Gonzalez-Duarte A, Ulloa-Aguirre A. *Int J Mol Sci*. 2021;22:13158. 3. Koike H, Katsuno M. *Neurol Ther*. 2020;9:317–333. 4. Gentile L et al. *Orphanet J Rare Dis*. 2023;18:350. 5. Aldinc E et al. *BMC Musculoskelet Disord*. 2023;24:751. 6. Jang S et al. *Orphanet J Rare Dis*. 2022;17:262. 7. Stewart M et al. *Neurol Ther*. 2018;7:349–364. 8. Quan D, et al. *Amyloid*. 2023;30(1):49–58 9. Lane T, et al. *Circulation*. 2019;140:16-26. 10. Aus dem Siepen F, et al. *Clin Res Cardiol*. 2018;107:158-169. 11. Givens RC, et al. *Aging Health*. 2013;9:229-235. 12. Martyn T et al. *Methodist DeBakey Cardiovasc J*. 2022;18(5):27–39.