

The Misfolding Mechanism: Understanding and Treating ATTR Cardiac Amyloidosis

January 29, 2026, 12:00PM CT/1:00PM ET

Reynolds Tower-Penthouse Conference Room 1 and Virtual via Teams

Overview: Cardiac amyloidosis, once considered a rare and untreatable disorder, is now recognized as an important and often overlooked cause of restrictive cardiomyopathy. This presentation explores the pathophysiology, diagnosis, and classification of amyloidosis with a focused review on transthyretin (ATTR) cardiac amyloidosis. Attendees will gain an understanding of emerging diagnostic strategies, current and investigational therapies—including TTR stabilizers and gene silencers—and key evidence guiding modern management.

Speaker: Kaitlin Mooney, PharmD, PGY2 Cardiology Pharmacy Resident – Atrium Health Wake Forest Baptist Medical Center

Preceptor: Zach Klick, PharmD

Objectives:

1. Recognize transthyretin cardiac amyloidosis and its underlying pathophysiology.
2. Identify different diagnostic criteria for ATTR cardiac amyloidosis.
3. Describe current and emerging therapies for ATTR cardiac amyloidosis.
4. Recall key clinical evidence supporting disease-modifying therapies.

Target Audience: Advocate Health Pharmacists, Physicians, Nurses, and other interested healthcare professionals

Link to Pharmacy Grand Rounds 2026 Sessions: [Pharmacy Grand Rounds 2026 | Advocate Health](#)

Disclosure: The planner(s) and speaker(s) have indicated that there are no relevant financial relationships with any ineligible companies to disclose.

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