



# NOVEL THERAPY FOR TRANSCATHETER AVR

**LAUNCH DATE:** MARCH 8, 2024

**EXPIRATION DATE:** MARCH 7, 2025

**APPROXIMATE TIME:** 60 MINUTES

# CME INFORMATION

## TARGET AUDIENCE

This activity has been designed to meet the educational needs of cardiology interventionalists and allied health care workers who participate in the care of patients with coronary, peripheral, and structural cardiovascular diseases.

## OVERVIEW

This educational activity is designed to provide participants responsible for the management of patients with coronary, peripheral, structural, and arrhythmic cardiovascular diseases with case-based examples of novel treatment in these diseases.

## LEARNING OBJECTIVES

- Recall optimal imaging techniques for transcatheter structural therapy
- Describe pitfalls of Echo vs CT vs Fluoro for procedural guidance
- Evoke methods for coordinating procedural care to improve efficiency

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# CME INFORMATION

## ACCREDITATION

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# CME INFORMATION

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Disclosed the following relevant financial relationships:

**Edwards Lifesciences** – Research, Consulting, Teaching and Speaking

**Opsens** – Consulting

**Pi-Cardia** – Research, Consulting, Stock Options

**Puzzle Medical Inc.** – Consulting, Intellectual property rights (royalties or patent sales), Stock Options

**Saranas** – Consulting, Stock Options

# CME INFORMATION

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**Excision Medical** – Stock Options

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**Anteris; Boston Scientific; Neovasc; WL Gore** - Consulting, Advisor or review panel participant  
**Abbott Structural; Medtronic** - Research, Consulting, Advisor or review panel participant  
**Evolution Medical; Half Moon Medical; Shifamed; Teleflex; TriFlo** – Consulting  
**Highlife** – Research  
**VDyne** – Research, Advisor or review panel participant

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Has no relevant financial relationship to disclose.

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# CME INFORMATION

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- Shockwave Medical, Inc.

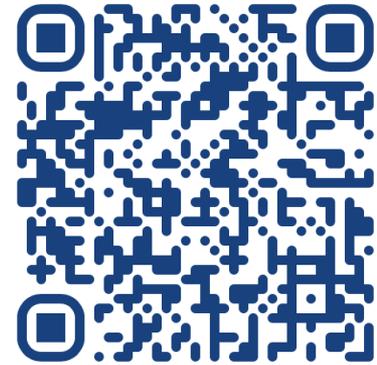
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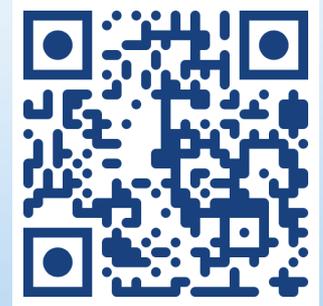
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