

ARMC IS EXPANDING SERVICES TO SERVE THE COMMUNITY *Better!*

Introducing

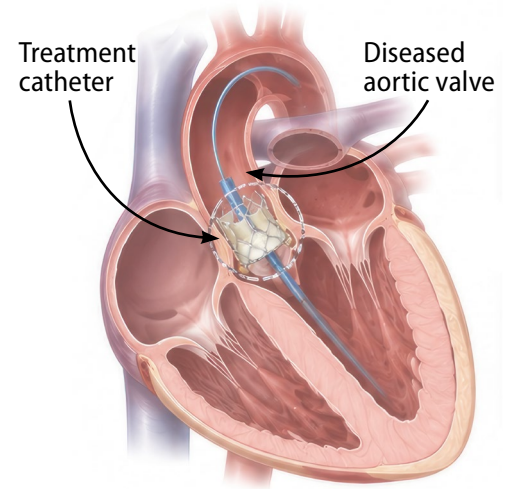
TAVR

Transcatheter Aortic Valve Replacement

A new minimally invasive option for severe aortic stenosis

ARMC is proud to announce the addition of TAVR, a minimally invasive procedure that replaces the aortic valve without open-heart surgery. TAVR helps restore normal blood flow through the aortic valve, effectively reducing extra workload that can damage the heart over time, leading to heart failure. TAVR is a less invasive procedure that allows for faster recovery and brief hospital stay.

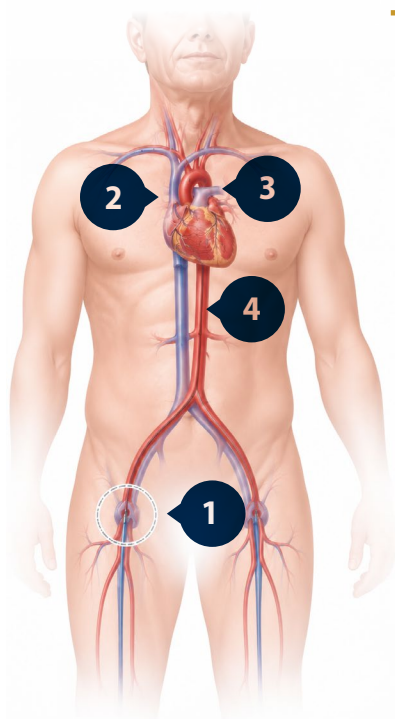
Transcatheter aortic valve replacement (TAVR)



What is TAVR?

TAVR is a minimally invasive procedure used to replace a narrowed, diseased aortic valve. Aortic stenosis occurs when the valve becomes stiff and cannot fully open, reducing blood flow from the heart to the body. Without treatment, severe aortic stenosis can lead to heart failure, worsening symptoms, and increased risk of death.

The TAVR Process



1. Access

A catheter is inserted through a small puncture, typically in the femoral artery in the groin, providing minimally invasive access to the heart.



2. Position

The replacement valve is carefully guided through the blood vessels and positioned inside the diseased aortic valve using advanced imaging.



3. Valve Deployment

The new valve is expanded within the old valve, immediately restoring proper valve function and blood flow.



4. Result

The new valve begins working.

Benefits of TAVR



Improved Blood Flow
Restores normal blood flow from the heart and relieves symptoms of severe aortic stenosis.



Minimally Invasive
Small incision.
Less trauma.
Quicker healing.



Faster Recovery
Most patients go home the same day or next day.



Right Care. Right Here.
Advanced care from a trusted team close to home.