

ADVANCING CARE. IMPROVING LIVES.

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

Introducing

TCAR

TransCarotid
Artery
Revascularization

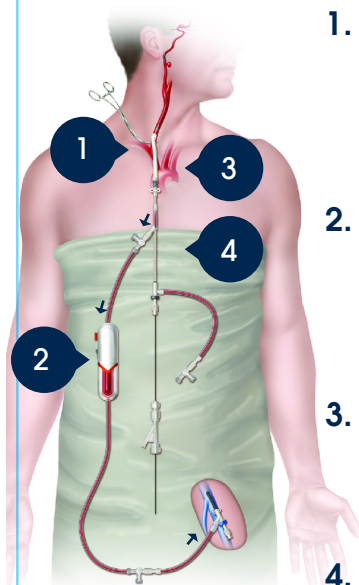
A new minimally invasive option for carotid artery disease.

ARMC is proud to announce the addition of TCAR, a cutting-edge, minimally invasive procedure for patients with carotid artery disease. TCAR helps restore blood flow to the brain, effectively reducing the risk of strokes, while offering safe and swift recovery.

What is TCAR?

TCAR is a minimally invasive procedure used to open a narrowed carotid artery in the neck. The carotid arteries supply blood to the brain. When these arteries become narrowed by plaque buildup, the risk of having a stroke increases.

The TCAR Process



1. Access

A small incision above the collarbone, provides safe access and procedural precision

2. Protect

Device provides reversal of blood flow for continuous protection before and during procedure

3. Treatment

Plaque is removed and stent is placed, providing long-term stroke prevention

4. Result

Normal blood flow is restored to the brain



Small incision
above the
collarbone



Blood flow is
reversed to
protect the
brain



Plaque is
removed and
stent is
placed



Normal
blood flow is
restored to
the brain

Benefits of TCAR



Lower Stroke Risk

Reversal of blood flow during the procedure helps protect the brain.



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.