

# AtriClip FLEX•V™ Device

# AtriCure

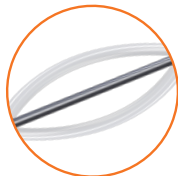
180° of Shaft  
Rotation



New Clip Opening  
Handle with Reduced  
Fatigue Design



Malleable Shaft



Enhanced LAA Visualization

One-Handed Application • Suture-Less Clip Deployment  
Small Footprint to Minimize the Interference with Adjacent Structures

The AtriClip FLEX•V Device Applies Continual Force  
to the Base of the LAA as it Atrophies

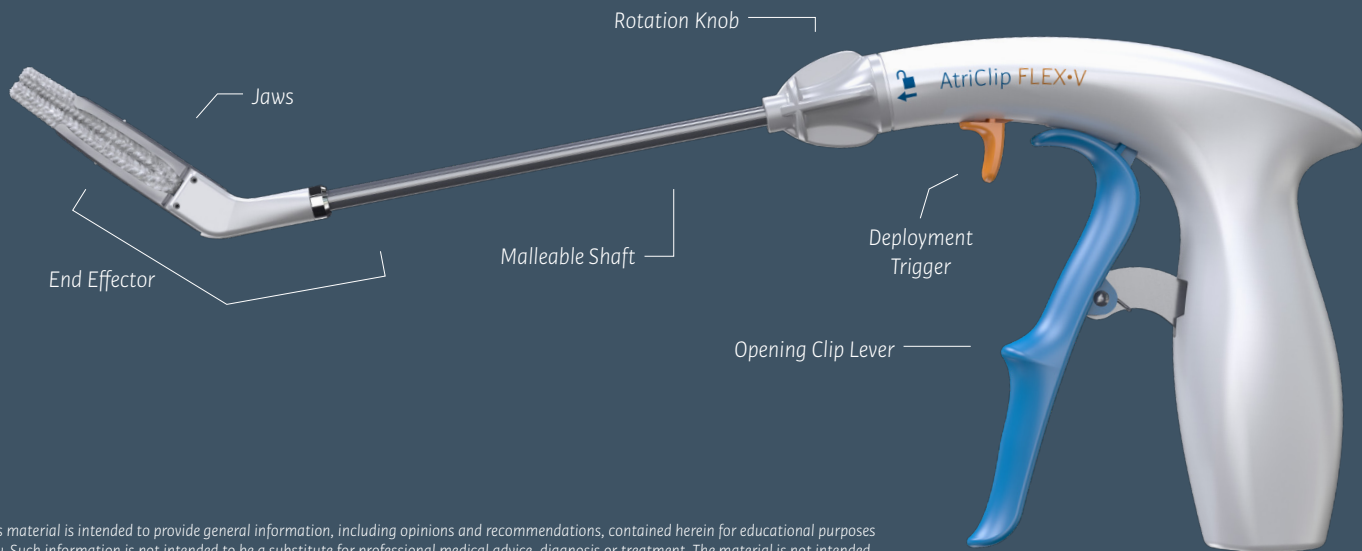
Open-Ended  
AtriClip

Tip-First  
Closure

Continual Force  
Applied to the  
Base of the LAA



AtriClip® Device Performance  
with a Clip Deployment Trigger



This material is intended to provide general information, including opinions and recommendations, contained herein for educational purposes only. Such information is not intended to be a substitute for professional medical advice, diagnosis or treatment. The material is not intended to direct clinical care in any specific circumstance. The judgment regarding a particular clinical procedure or treatment plan must be made by a qualified physician in light of the clinical data presented by the patient and the diagnostic and treatment options available.

Please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events prior to using these devices.

**US Only:** The AtriClip LAA Exclusion System is indicated for the occlusion of the heart's left atrial appendage, performed under direct visualization and in conjunction with other cardiac surgical procedures.

Direct visualization, in this context, requires that the surgeon is able to see the heart directly, with or without assistance from a camera, endoscope, etc., or other appropriate viewing technologies.

**Rx Only.**

MKT-2439A-G

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