

Prospective, multicenter, all-comer, single-arm study

ArtixASCEND™

The Artix® All-in-one Solution for Complete thrombectomy with eNDovascular approach

Study design

Robust study conducted with independent safety adjudication and core laboratory imaging, ArtixASCEND will provide real-world clinical evidence.

- ✓ **Objective:** to evaluate the safety and effectiveness of the Artix thrombectomy system in patients with acute lower extremity arterial occlusions
- ✓ **Design:** ~250 patients | Up to 50 clinical sites
- ✓ **Follow-up:** baseline, procedure, discharge, up to 6 months

Key metrics

Clinical outcomes	Safety events	Hospital metrics
Revascularization	Limb salvage	Blood loss
Patency	Vessel injury	Adjunctive therapy
Quality of life	Distal embolization	Length of stay

Artix Thrombectomy System

Developed from a true clinical need and shaped by direct physician feedback, Artix is a powerful, dual mechanical + aspiration solution, designed to address a broad spectrum of arterial thrombus cases.



Artix Thin-Walled Sheath



Artix MT Mechanical Thrombectomy Device



Covered Funnel Catheter



Artix AX Aspiration Catheter



FlowSaver® Blood Return System

Indications for Use

The Artix Thin-Walled Sheath is indicated for: (1) The non-surgical removal of emboli and thrombi from blood vessels. (2) Injection, infusion, and/or aspiration of contrast media and other fluids into or from a blood vessel. (3) Use as a conduit for endovascular devices. (4) Use in facilitating the insertion and guidance of an intravascular catheter into a selected blood vessel. The funnel provides temporary vascular occlusion during these and other angiographic procedures. The Artix Thin-Walled Sheath is intended for use in the peripheral vasculature. The Artix MT thrombectomy device is indicated for (1) the non-surgical removal of emboli and thrombi from a blood vessel; and (2) injection, infusion, and/or aspiration of contrast media and other fluids into or from a blood vessel. The Artix MT thrombectomy device is intended for use in the peripheral vasculature. The Artix AX aspiration catheter is indicated for (1) the non-surgical removal of emboli and thrombi from blood vessels; and (2) injection, infusion, and/or aspiration of contrast media and other fluids into or from a blood vessel. The Artix AX aspiration catheter is intended for use in the peripheral vasculature.

The FlowSaver Blood Return System is used with Inari Medical catheters and sheaths for autologous blood transfusion.

Contraindications: Not intended for use without anticoagulation.

Review complete Instructions for Use, Indications for Use, Warnings, Precautions, Possible Adverse Effects and contraindications prior to use of the product.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.

Peripheral Vascular

This document is intended solely for the use of healthcare professionals. A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate Stryker's products. A healthcare professional must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area.

Stryker or its affiliated entities own, use or have applied for the following trademarks or service marks: Artix, FlowSaver and Stryker. All other trademarks are trademarks of their respective owners or holders. The absence of a product, feature, service name or logo from this list does not constitute a waiver of Stryker's trademark or other intellectual property rights concerning that name or logo.