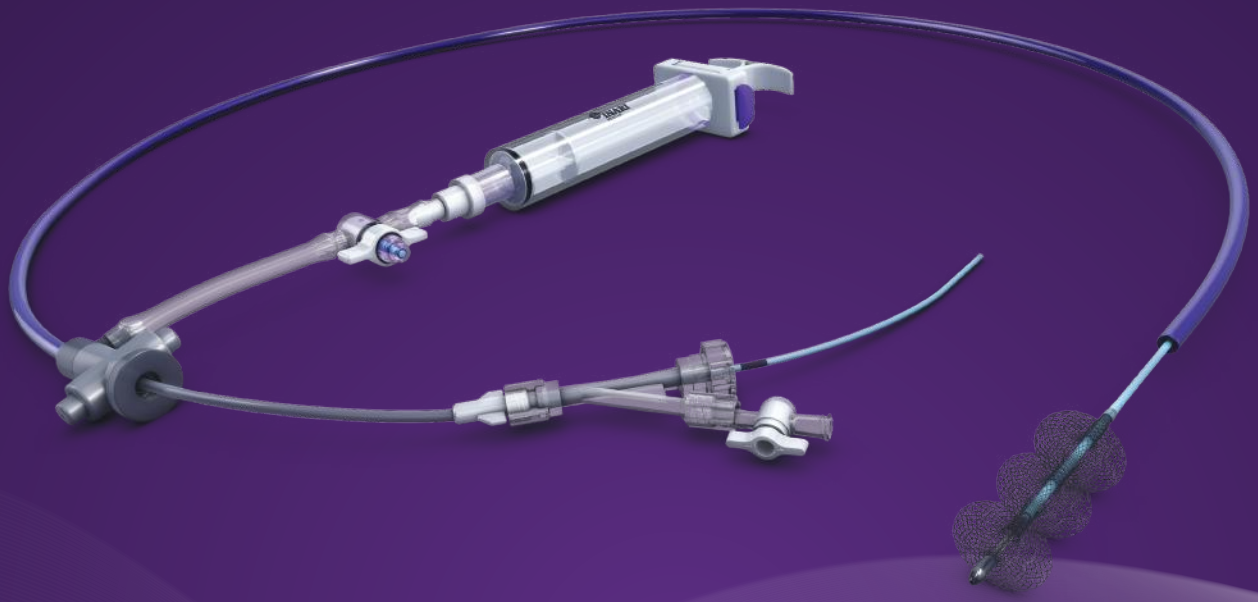


Treat PE Differently

Purpose-Driven Innovation. Proven Clinical Performance.

The **FlowTriever®** System // Single-Session, Lytic-Free Treatment of Pulmonary Embolism

INARI MEDICAL®

Purpose-built for the treatment of pulmonary embolism (PE)

The **FlowTriever** system delivers rapid symptom improvement in a single session without thrombolytics and consequent ICU stay.

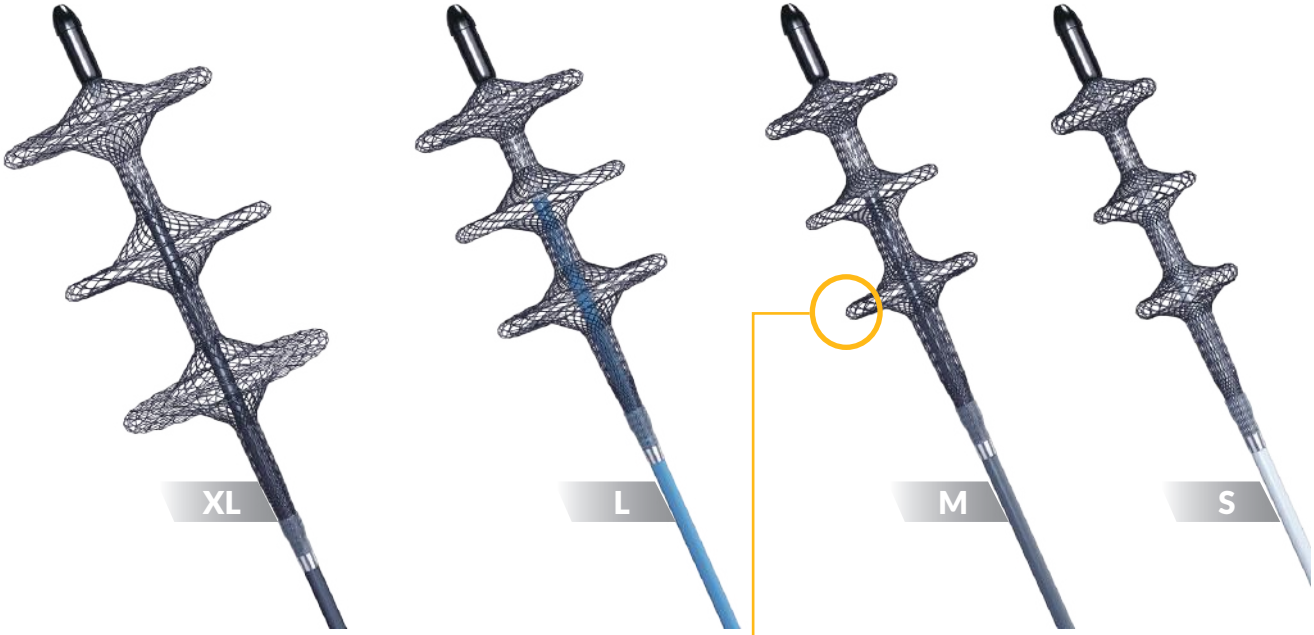
Triever24 catheter

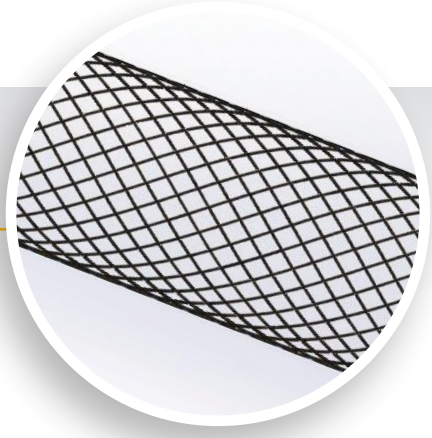
Large bore technology for rapid aspiration of large clot burden: best-in-class aspiration rate of

150 cc/s

Triever16, **Triever20**, and **Triever24** catheters are highly trackable to navigate tortuous anatomy.

FlowTriever catheters





FlowTriever catheters are nitinol disks that conform to the unique anatomy of pulmonary vasculature for the disruption and removal of clot.

Industry-leading clinical evidence

885
acute PE patients studied [1-10]

0.0%
device related MAEs [1-10]

1.1%
acute mortality [1-10]

The **FlowTriever** system is the most studied mechanical thrombectomy device for the treatment of PE with unmatched procedural safety and proven outcomes.

Improving the natural course of PE

Clot removal results in potential positive long-term implications.

1.3%
All-cause mortality
at 30 days[10]

91%
Decrease in severe dyspnea
at 6 months[10]

1.6%
CTEPH
at 6 months[10]

FLASH
FlowTriever® System
Percutaneous Pulmonary Embolectomy Clinical Registry Study

Market-leading innovation for the treatment of PE

The **FlowTriever** system is rapidly evolving to offer the latest product innovation for optimal treatment.

Triever20 Curve® catheter

260°
Directionality for improved navigation

Telescopic steerability for targeted aspiration

FlowTriever2® catheter*

Disrupt and extract clot

Laser cut element with proximal open cell and closed distal cell design for optimal clot clearance

*Not indicated for the treatment of PE

Market-leading innovation for the treatment of PE

FlowStasis® suture retention

Providing rapid hemostasis

Patent hemostasis eliminating vessel injury on access up to 27 Fr

FlowSaver® blood return system

Enabling bloodless thrombectomy

Reducing blood loss by filtering aspirated thrombi and blood for reinfusion back to the patient

Transforming the lives of patients suffering from PE

The **FlowTriever** system offers patients suffering from acute PE immediate symptom relief and reversal of right heart strain that can lead to mortality and long-term morbidity.

280,000 intermediate and high-risk PE diagnosed each year in US[11]

30-day all-cause mortality rates as high as **30%** [12]

PE is the **3rd leading cause** of cardiovascular death[12]

Affects patients of **all ages**[13]

Extracting large clots for immediate symptom improvement

Rapid thrombus extraction with the **FlowTriever** system delivers on-table symptom improvement for patients with acute PE.

To learn more about the **FlowTriever** system visit **InariMedical.com**

References:

1. Tu, T. et al. A Prospective, Single-Arm, Multicenter Trial of Catheter-Directed Mechanical Thrombectomy for Intermediate-Risk Acute Pulmonary Embolism: The FLARE Study. JACC Cardiovasc Interv. 2019 May.
2. Wible, B.C. et al. Safety and Efficacy of Acute Pulmonary Embolism Treated via Large-Bore Aspiration Mechanical Thrombectomy Using the Inari FlowTriever Device. J Vasc Interv Radiol. 2019 Sep.
3. Toma, C. et al. Percutaneous thrombectomy in patients with massive and very high-risk submassive acute pulmonary embolism. Catheter Cardiovasc Interv. 2020 Aug.
4. Graif, A. et al. Large-Bore Aspiration Thrombectomy versus Catheter-Directed Thrombolysis for Acute Pulmonary Embolism: A Propensity Score-Matched Comparison. J Vasc Interv Radiol. 2020 Dec.
5. Nezami, N. et al. Mechanical thrombectomy for pulmonary embolism in patients with patent foramen Ovale. CVIR Endovasc. 2020 Dec.
6. Markovitz, M. et al. Safety of the Inari FlowTriever device for mechanical thrombectomy in patients with acute submassive and massive pulmonary embolism and contraindication to thrombolysis. Am J Interv Radiol. 2020 Dec.
7. Cottrell, J. Real World Outcomes of FlowTriever Pulmonary Artery Thrombectomy at a Tertiary Care Hospital. J Am Coll Cardiol. 2021 May.
8. Balanescu, D. et al. Mechanical Thrombectomy in Pulmonary Embolism Associated with COVID-19: A "Clotography" Gallery. Vasc Endovascular Surg. 2021 Nov.
9. Pizano, A. et al. Initial experience and early outcomes of the management of acute pulmonary embolism using the FlowTriever mechanical thrombectomy device. J Cardiovasc Surg (Torino). 2021 Nov.
10. Toma, C. FLASH Interim Results. Presented at TCT 2021.
11. Management estimates based on claims data.
12. Giri, J. et al. Interventional Therapies for Acute Pulmonary Embolism: Current Status and Principles for the Development of Novel Evidence: A Scientific Statement From the American Heart Association. Circulation. 2019 Nov.
13. CDC Venous Thromboembolism. Blood clot risk.

Indications for Use: The FlowTriever® system 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 FlowTriever system is intended for use in the peripheral vasculature and for the treatment of pulmonary embolism. Triever catheters are intended for use in treating clot in transit in the right atrium, but not in conjunction with FlowTriever catheters. The FlowTriever2® catheter is intended for use in the peripheral vasculature. The FlowSaver® blood return system is used with Triever catheters for autologous blood transfusion. The FlowStasis® device is intended for temporary suture retention following a percutaneous venous procedure.

See Instructions for Use for complete Indications for Use, contraindications, warnings, and precautions.

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

MM-01151_Rev. A_EN_APR 2022

INARI MEDICAL®

6001 Oak Canyon, Suite 100 Irvine, CA 92618-5200 | InariMedical.com