DISRUPTING PERIPHERAL ARTERIAL THROMBECTOMY

The Impact of the Pounce™ Thrombectomy System: A Multispecialty Perspective.

Sponsored by **SURMODICS**

Surmodics™ Pounce™ Thrombectomy System

Indication for use/intended use

The Pounce™ Thrombectomy System is intended for the non-surgical removal of thrombi and emboli from the peripheral arterial vasculature.

The Pounce™ Thrombectomy System is indicated for use in vessels ranging from 3.5 mm to 6 mm in diameter.

Contraindications

- The device is not intended for venous applications.
- The device is not intended for peripheral vasculature dilatation.
- The device is not for coronary or neurovascular use.
- The device is contraindicated for use in patients who cannot receive recommended intravenous anticoagulant therapy.
- The safety and effectiveness of the device has not been established in pediatric patients (<18 years of age).
- The device is not intended to be deployed in vessels with previously implanted devices.

Surmodics™ Pounce™ LP Thrombectomy System

Indication for use/intended use

The Pounce™ Thrombectomy System is intended for the non-surgical removal of thrombi and emboli from the peripheral arterial vasculature.

The Pounce™ LP Thrombectomy System is indicated for use in vessels ranging from 2 mm to 4 mm in diameter.

Contraindications

- The device is not intended for venous applications.
- The device is not intended for peripheral vasculature dilatation.
- The device is not for coronary or neurovascular use.
- The device is contraindicated for use in patients who cannot receive recommended intravenous anticoagulant therapy.
- The safety and effectiveness of the device has not been established in pediatric patients (<18 years of age).
- The device is not intended to be deployed in vessels with previously implanted devices.

The opinions, clinical and otherwise, presented here are information only. The opinions are those of the presenter only and do not necessarily reflect the views of Surmodics. Results discussed from use of Surmodics or other products may not be predictive of all patients and may vary depending on differing patient characteristics.