



Disrupt. Remove. Restore.

Excipio^{TM*}
thrombectomy devices

What are the Excipio thrombectomy devices?

The Excipio thrombectomy devices are rapid exchange catheters with a mechanical basket, used with controlled aspiration for procedural efficiency.†

They are purpose built to work with aspiration catheters like the LiberantTM thrombectomy system.

How they work

Combined therapy: Expandable basket used with aspiration enables clot disruption and removal.

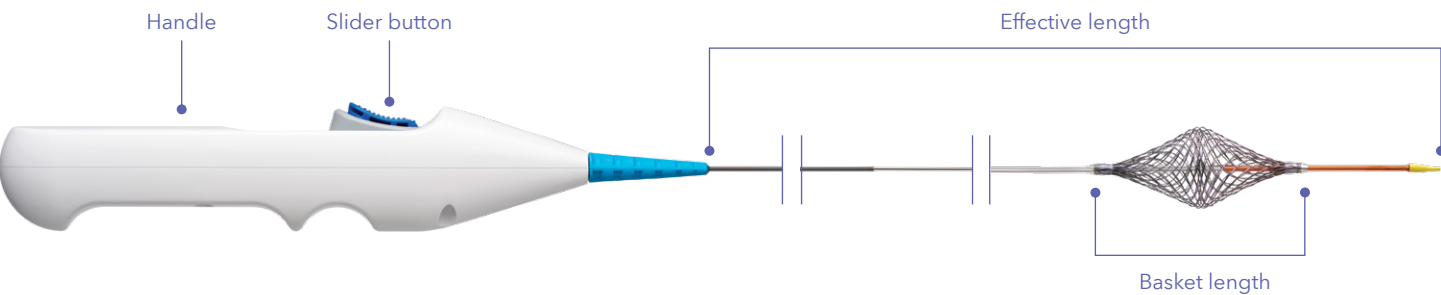
Basket control: Slider mechanism allows physicians to open/close the basket, adjusting its size to varying vessel anatomy.

Guidewire access: Access can be maintained to support easy exchanges and multiple passes without system removal.

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† Based on decreased need to remove mechanical aspiration device to complete the procedure.

SKU	Description	Native vessel diameters (mm)	Nitinol basket length, closed (mm)	Effective length (cm)	Max crossing profile (OD) (basket)	Guidewire compatibility (in)	Aspiration catheter size compatibility (minimum)
EXC-0940-165	Excipio SV thrombectomy device	4-8	34	165	1.68 mm (0.066 in)	0.014	7 Fr 2.08 mm (ID)
EXC-1607-150	Excipio LV Prime thrombectomy device	6-16	70	150	3.05 mm (0.120 in)	0.035	12 Fr 3.05 mm (ID)
EXC-2510-125	Excipio LV thrombectomy device	10-25	100	125	4.06 mm (0.160 in)	0.035	16 Fr 4.19 mm (ID)



Indication for Use: The Excipio SV Thrombectomy Device is indicated for the non-surgical removal of soft emboli and thrombi from peripheral blood vessels.

Contraindications:

- Not intended for use in the coronaries or the neurovasculature.
- Do not use on patients with known hypersensitivity to nickel-titanium.

Potential Adverse Effects: Possible complications include, but are not limited to the following: access site complications, allergic reaction, arterial dissection, arterial thrombosis, death, distal embolization of blood clots and atherosclerotic plaque, hematoma, hemorrhage, ischemia, infection, perforation and/or vessel rupture, tip separation and distal embolization, vasospasm.

Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device, or contact a Medtronic representative.

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

www.medtronic.com/excipio

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Indication for Use: The Excipio LV Thrombectomy Device and Excipio LV PRIME Thrombectomy Device are indicated for the nonsurgical removal of emboli and thrombi from peripheral blood vessels.

Contraindications:

- Not intended for use in the coronary arteries, pulmonary vasculature or neurovasculature.
- Do not use on patients with known hypersensitivity to nickel-titanium.

Potential Adverse Effects: Possible complications include, but are not limited to the following: access site complications, acute occlusion, allergic reaction, arrhythmia, anemia, death, hematoma or hemorrhage at access site, hemorrhage, hypotension, inability to completely remove thrombus, intimal disruption, ischemia, infection, renal impairment or acute renal failure from contrast media, thromboembolic events, tip separation and distal embolization; vessel spasm, thrombosis, dissection, or perforation.

Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device, or contact a Medtronic representative.

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