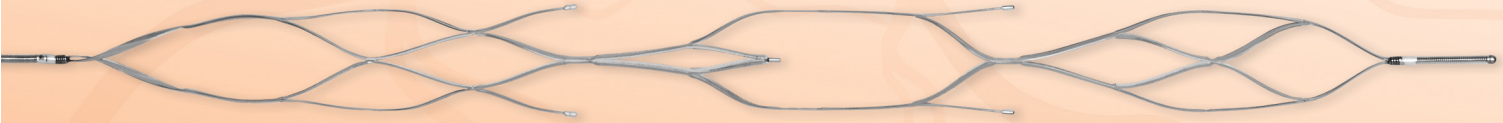


# en<sup>v</sup>ast™

THE FIRST AND ONLY CE-APPROVED STENT-RETRIEVER  
FOR CORONARY THROMBECTOMY



## CHOOSE TO REMOVE

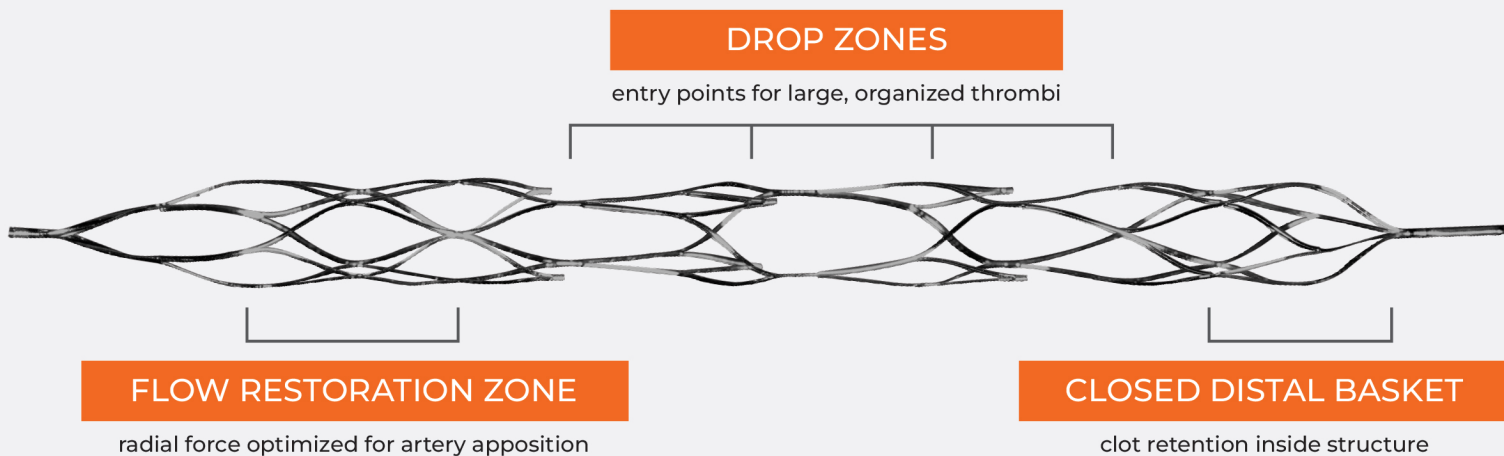


DESIGNED FOR  
RAPID, HI-FLOW REPERFUSION



## DROP ZONE™ TECHNOLOGY

BALANCED DESIGN FOR SMOOTH TRACKING AND SAFE RETRIEVAL

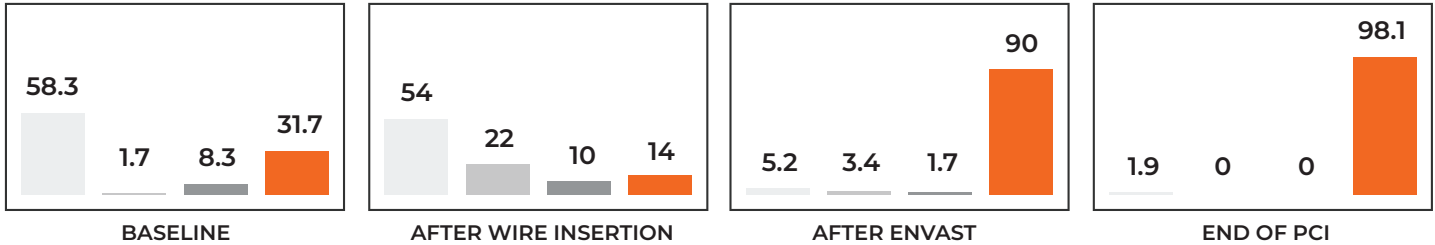


# IMMEDIATE REPERFUSION

## TIMI FLOW

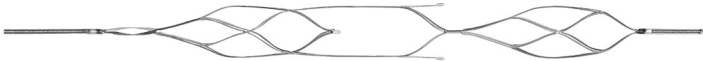



■ 0 ■ 1 ■ 2 ■ 3

% of patients



TIMI-3 Flow: **31.7%** to **90%** after enVast ( $p < 0.001$ )

In patients with TIMI-0 after wire insertion,  
IMMEDIATE RECANALIZATION in **85%** and TIMI-3 FLOW in **74%**

Product Name	Code	Maximal Diameter	Working Length	Full Length	Drop Zones	Pusher Wire	Recommended Vessel Diameter (mm)	Min MC Inner Diameter
<b>4.0 x 30</b>	EV- 4030-F2RR	4.0 mm	30 mm	39 mm	2	180 cm	≥ 2.0 and ≤ 3.5	.021"
								
<b>4.5 x 37</b>	EV- 4537-F2RR	4.5 mm	37 mm	57 mm	2	180 cm	≥ 2.0 and ≤ 4.5	.021"
								
<b>4.5 x 46</b>	EV- 4546-F3RR	4.5 mm	46 mm	66 mm	3	180 cm	≥ 2.0 and ≤ 4.5	.021"
								
<b>6.0 x 35</b>	EV- 6035-F2RR	6.0 mm	35 mm	55 mm	2	180 cm	≥ 2.0 and ≤ 6.0	.027"
								

The Vesalio enVast Mechanical Thrombectomy System (enVast) is indicated for endovascular temporary use to restore blood flow in patients who are experiencing symptoms of thrombosis in the coronary vasculature. enVast is positioned across the embolus or blood clot and is used to facilitate the restoration of blood flow and removal of the clot obstruction. Only physicians trained in cardiovascular procedures should utilize enVast. As with any medical treatment, it is the responsibility of the surgeon/physician to use his/her judgement in utilizing the procedures best suited to the needs of the patient. Please consult the instructions for use.