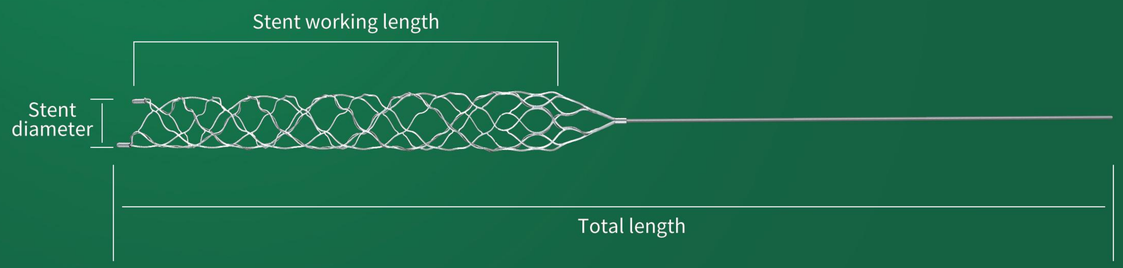
PRODUCT structure



PRODUCT specifications

Product code	Stent diameter	Stent working length	Total length	Push wire diameter
301003530	3.5 mm	30 mm	189 cm	0.38 mm
301004030	4.0 mm	30 mm	189 cm	0.38 mm
301006040	6.0 mm	40 mm	190 cm	0.38 mm

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Zenith™ Vascular

Revascularization Device

CE MDR 808875

NMPA No.20233030062

DEVELOPING INNOVATIVE TECHNOLOGIES TO OPTIMIZE VASCULAR TREATMENT

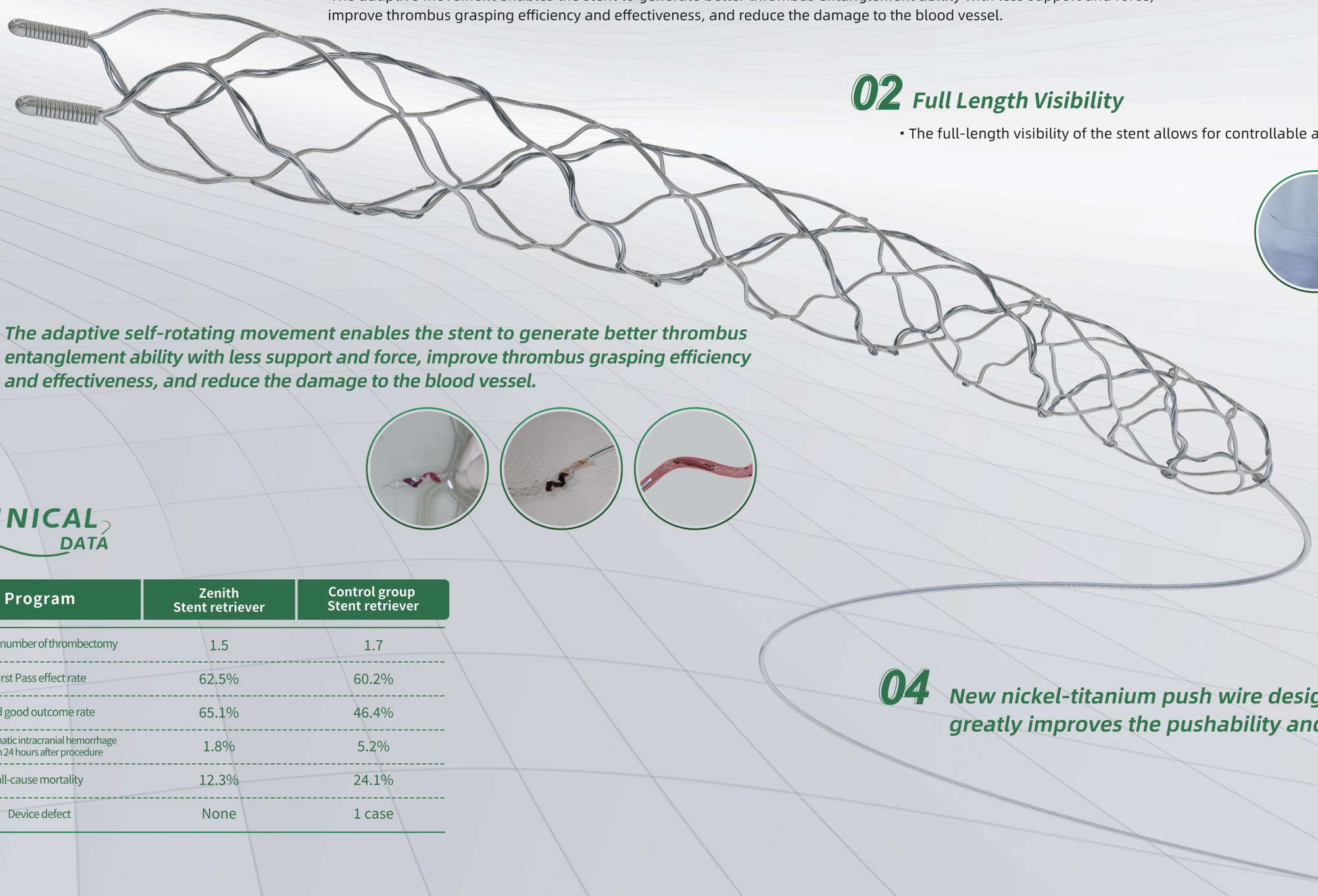


Revascularization Device

Zenith™ Vascular

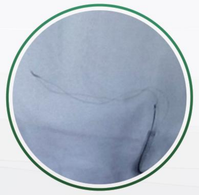
01 Self-Rotating

· The stent adopts a unique asymmetric double-wave grid structure, which can produce adaptive shaping in the blood vessel. The adaptive movement enables the stent to generate better thrombus entanglement ability with less support and force, improve thrombus grasping efficiency and effectiveness, and reduce the damage to the blood vessel.



02 Full Length Visibility

• The full-length visibility of the stent allows for controllable and safe operation.



03 *The adaptive self-rotating movement enables the stent to generate better thrombus entanglement ability with less support and force, improve thrombus grasping efficiency and effectiveness, and reduce the damage to the blood vessel.*

CLINICAL DATA

Program	Zenith Stent retriever	Control group Stent retriever
Average number of thrombectomy	1.5	1.7
First Pass effect rate	62.5%	60.2%
90d good outcome rate	65.1%	46.4%
Symptomatic intracranial hemorrhage within 24 hours after procedure	1.8%	5.2%
all-cause mortality	12.3%	24.1%
Device defect	None	1 case

04 *New nickel-titanium push wire design, greatly improves the pushability and flexibility.*