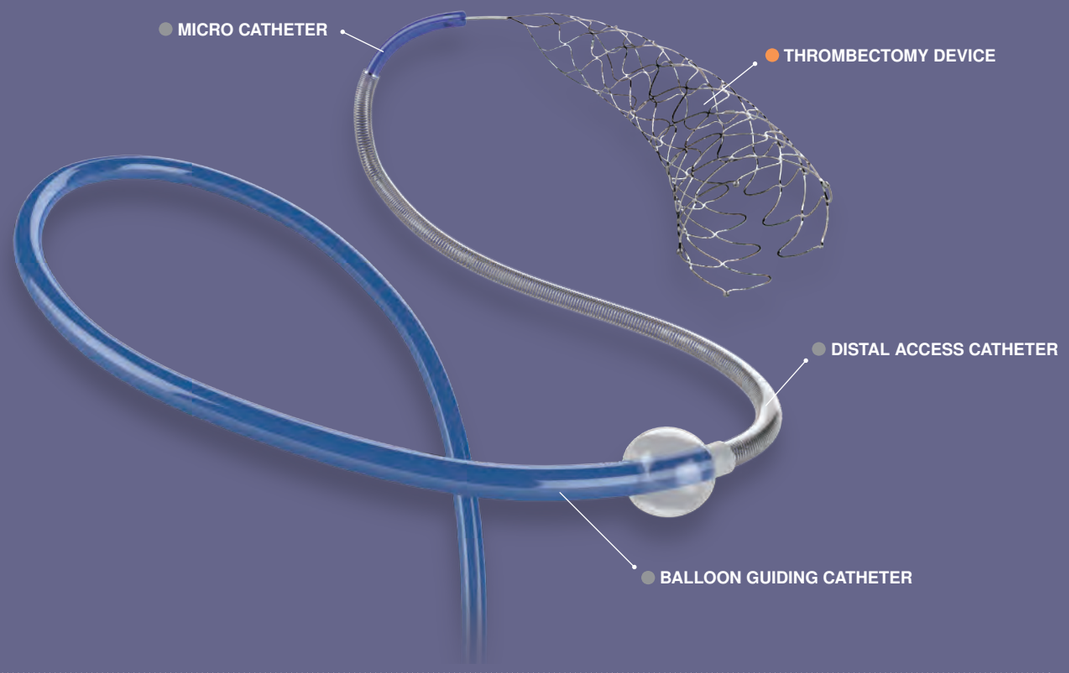
CAPTOR SERIES

CAPTOR *Thrombectomy Device* | SUPSELEK *Microcatheter* | extraflex *Distal Access Catheter* | FULLBLOCK *Balloon Guiding Catheter*



ORDERING INFORMATION

CAPTOR Thrombectomy Device

Model	Thrombectomy Device			Total Length (mm)	Recommended Microcatheter Diameter (inch)	Recommended Vessel Diameter (mm)	Radiopaque Markers		
	Stent Diameter (mm)	Usable Length (mm)	Stent Length (mm)				Distal	Middle	Prox.
HC*TDE-3015	3.0	15	25	1845	0.021	2.0-3.0	3	3	1
HC*TDE-3020	3.0	21	31	1850	0.021	2.0-3.0	3	6	1
HC*TDE-4020	4.0	20	31	1850	0.021	2.0-4.0	3	6	1
HC*TDE-4040	4.0	40	51	1870	0.021	2.0-4.0	3	9	1
HC*TDE-5030	5.0	28	40	1860	0.027	2.5-5.0	4	6	1
HC*TDE-5040	5.0	35	47	1860	0.027	2.5-5.0	4	9	1
HC*TDE-6020	6.0	20	32	1850	0.027	3.0-5.5	4	6	1
HC*TDE-6030	6.0	30	42	1860	0.027	3.0-5.5	4	6	1
HC*TDE-6040	6.0	38	51	1870	0.027	3.0-5.5	4	9	1

HeartCare
COMPLETE SOLUTION FOR STROKE

CHERISH THE LIFE WITH HEARTCARE

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www.heartcare.com.cn

CAPTOR SERIES

CAPTOR

Thrombectomy Device



CLEAR
VISIBILITY

PRECISE
THROMBECTOMY

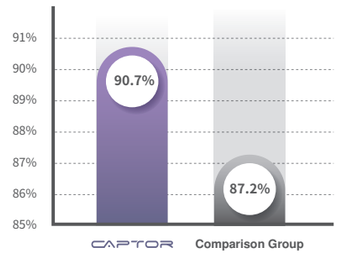
HeartCare
COMPLETE SOLUTION FOR STROKE

CAPTOR

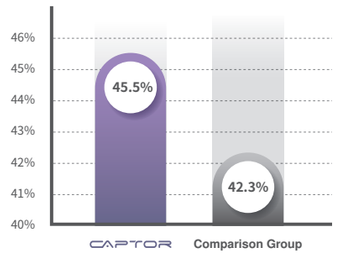
CAPTOR SERIES

Proven Safety and Efficacy by Clinical Trial Outcome

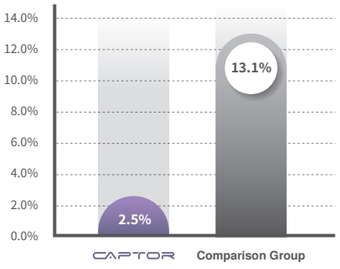
● **Postprocedure Revascularization Rate of Target Vessel**



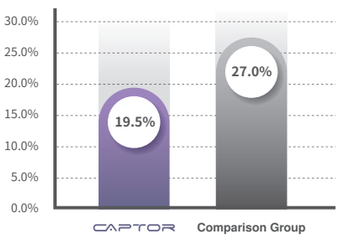
● **90-day Good Prognosis Rate (mRS ≦ 2)**



● **24-hour Rate of Symptomatic Intracranial Hemorrage**



● **90-day Mortality Rate**



Delivery Performance Test

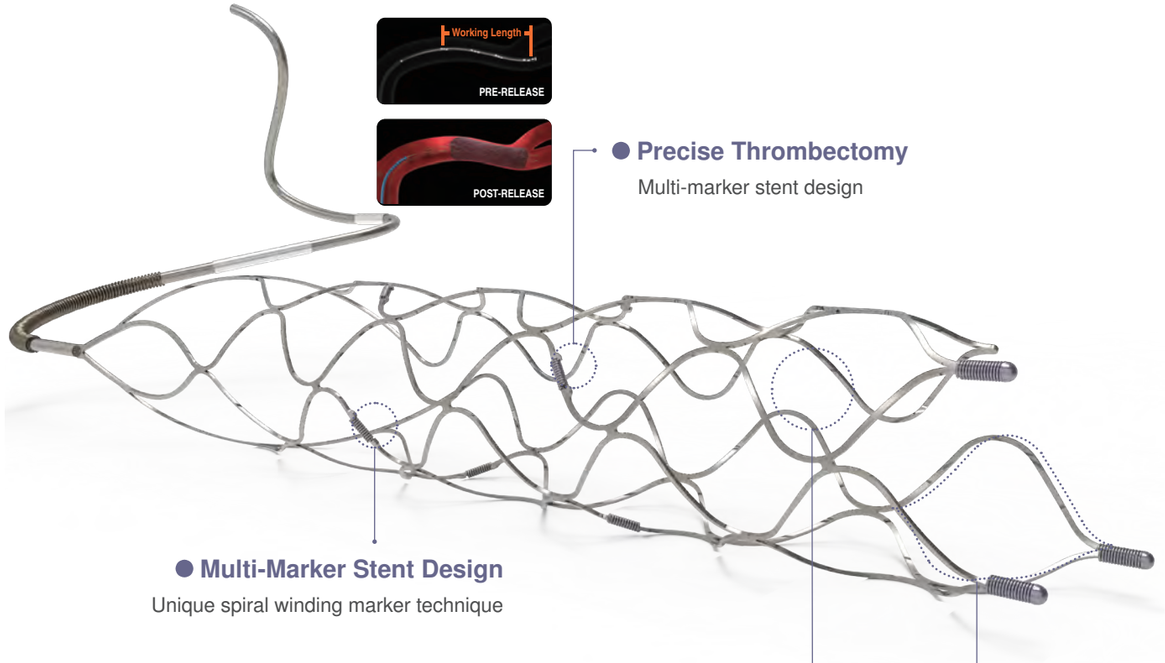
CAPTOR HAS BETTER DELIVERY PERFORMANCE

● **CAPTOR(4*20) vs. Comparison Group(4*20)**



● **CAPTOR(6*30) vs. Comparison Group(6*30)**





● **Precise Thrombectomy**

Multi-marker stent design

● **Multi-Marker Stent Design**

Unique spiral winding marker technique

● **Smooth Delivery and Efficient Thrombus Integration**

Hydrophilic coating on strut surface and open slit design

● **Stable Thrombus Capture and Integration**

Closed loop design and consistent stent cell size

Radial Force Test

CAPTOR HAS HIGHER RADIAL FORCE

