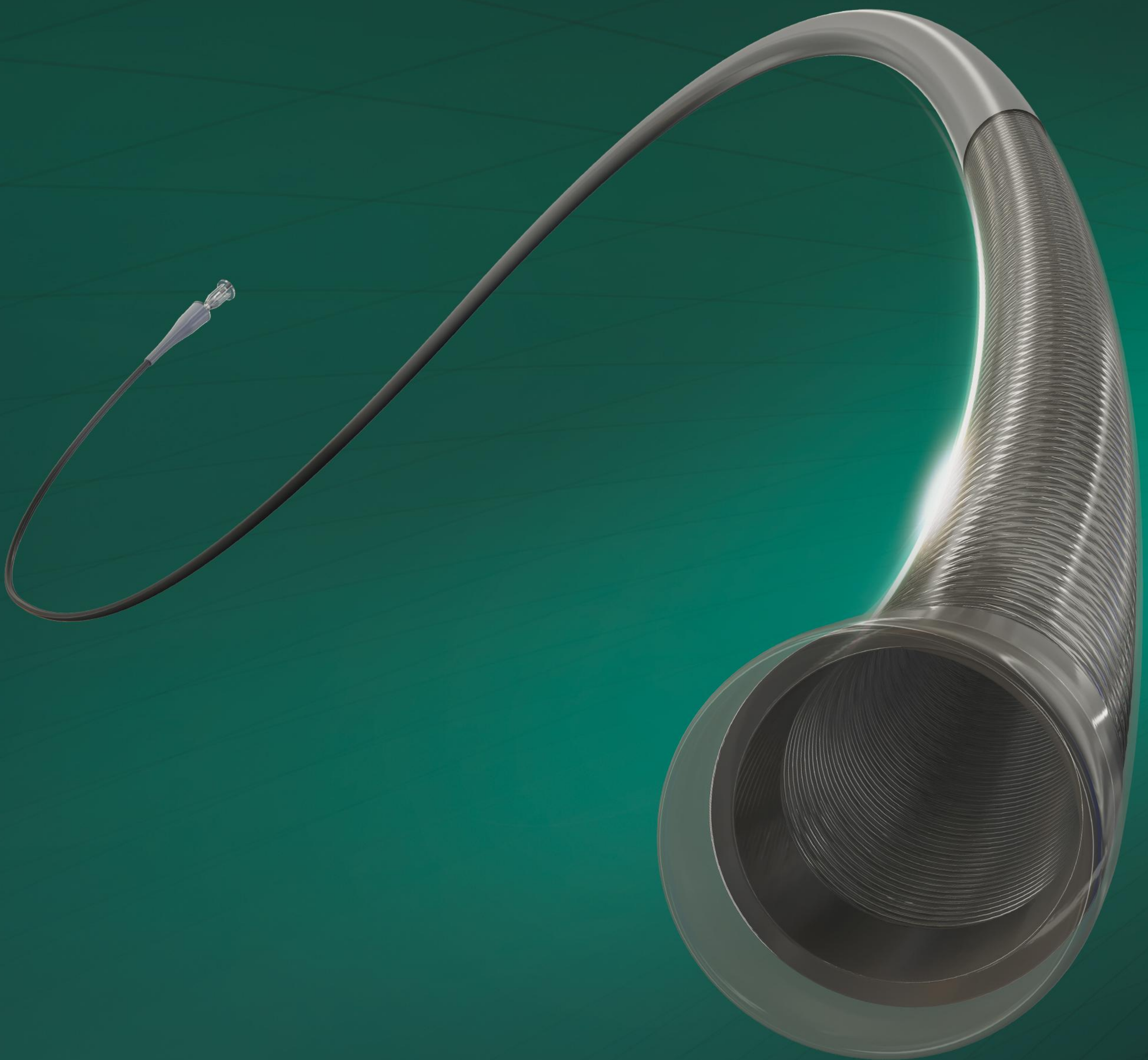


ZENITH INTRACRANIAL ASPIRATION CATHETER

NMPA 20253031336



Developing Innovation Technologies To Optimize Vascular Treatment

● Material Upgrade: Next-Generation Nitinol Design

- Innovative nitinol alloy with enhanced shape memory and superior anti-deformation performance
- Proprietary processing technology for more efficient torque transmission and greater stability

● Structural Upgrade: Advanced Segmented Design

- Upgraded to 15 segments for smoother transition of flexibility and improved deliverability
- The proximal support of the large-lumen sizes has been reinforced to long-sheath level, ensuring more stable aspiration

● Application Upgrade: Full-Spectrum Thrombectomy Coverage

- MeVO thrombectomy: 3F / 4F
- Large clot burden: 7F / 8F
- Standard thrombectomy: 5F / 6F

● Technique Upgrade: Innovative Aspiration Techniques

- EAT 088 Extra Large Aspiration Thrombectomy
- CDAT Continuous Dural Aspiration Thrombectomy

OD	Working Length										
	90cm	105cm	115cm	120cm	125cm	130cm	135cm	140cm	145cm	150cm	155cm
3F	/	/	/	/	/	/	/	230035140	230035145	230035150	230035155
4F	/	/	/	/	/	230045130	230045135	230045140	230045145	/	/
5F	/	/	230058115	230058120	230058125	230058130	230058135	/	/	/	/
6F	/	230072105	230072115	230072120	230072125	230072130	230072135	/	/	/	/
7F	230081090	230081105	230081115	230081120	230081125	/	/	/	/	/	/
8F	230088090	/	230088115	230088120	230088125	/	/	/	/	/	/



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