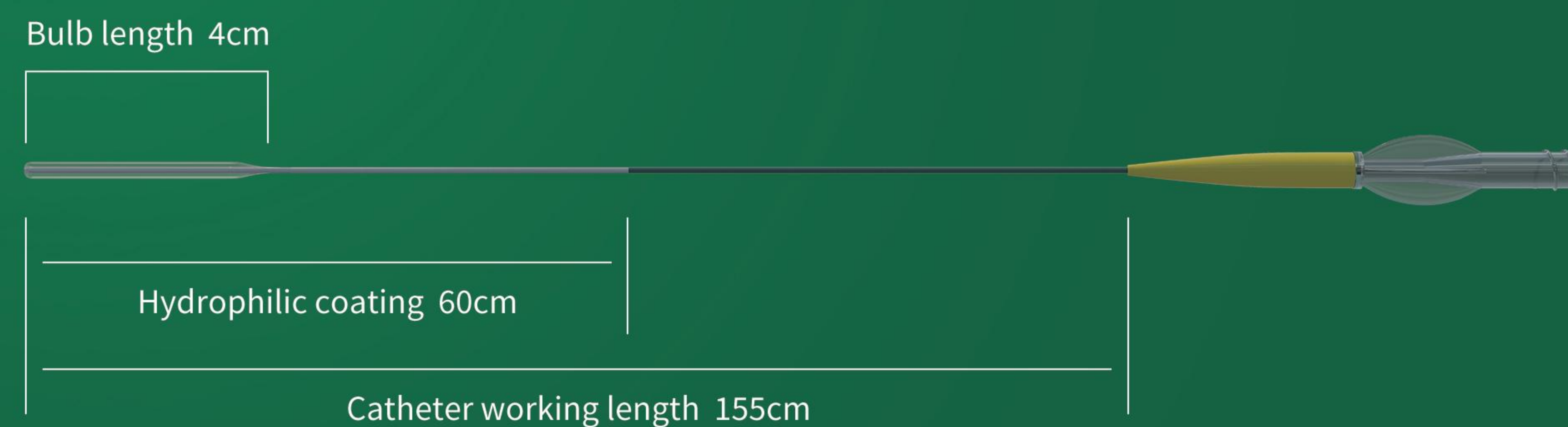


PRODUCT structure



PRODUCT Specifications

Serial number	Product code	ID	Bulb Max OD	Compatible catheter	Compatible catheter minimum inner diameter	Compatible guidewire diameter
1	220517155	0.43mm(0.017 in)	1.27mm (0.050 in)	5F	0.055 in	0.014 in
2	220621155	0.53mm(0.021 in)	1.65mm (0.065 in)	6F	0.070 in	0.014 in

Zenith Navigation Microcatheter

NMPA No.20223031398

DEVELOPING INNOVATION TECHNOLOGIES
TO OPTIMIZE VASCULAR TREATMENT



Zenith Vascular Scitech

TEL: 86-0512-6913873

E-mail: Information@zenithmedtech.com

Website: Zenithmedtech.com

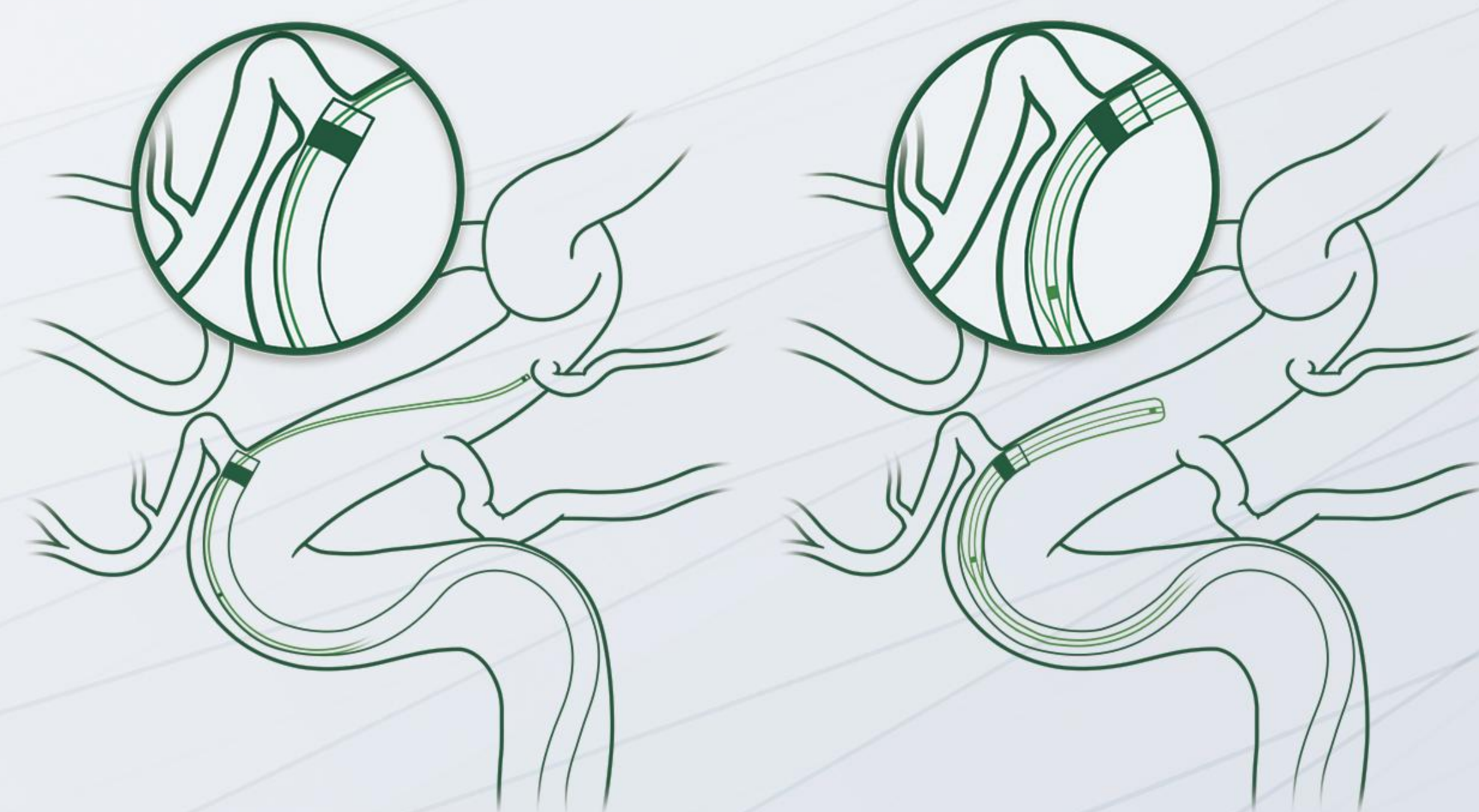
Zenith Navigation Microcatheter



The Zenith Navigation Microcatheter optimizes Aspiration Catheter navigation past tortuous bifurcations allowing Aspiration Catheters to access extremely challenging occlusion locations.

01 Navigation Catheter + Aspiration Catheter is expected to provide:

- Easier passage through ophthalmic and MCA/ACA bifurcations
- Improved navigatability to occlusion location and minimized vessel trauma



Conventional microcatheter

Navigation Microcatheter

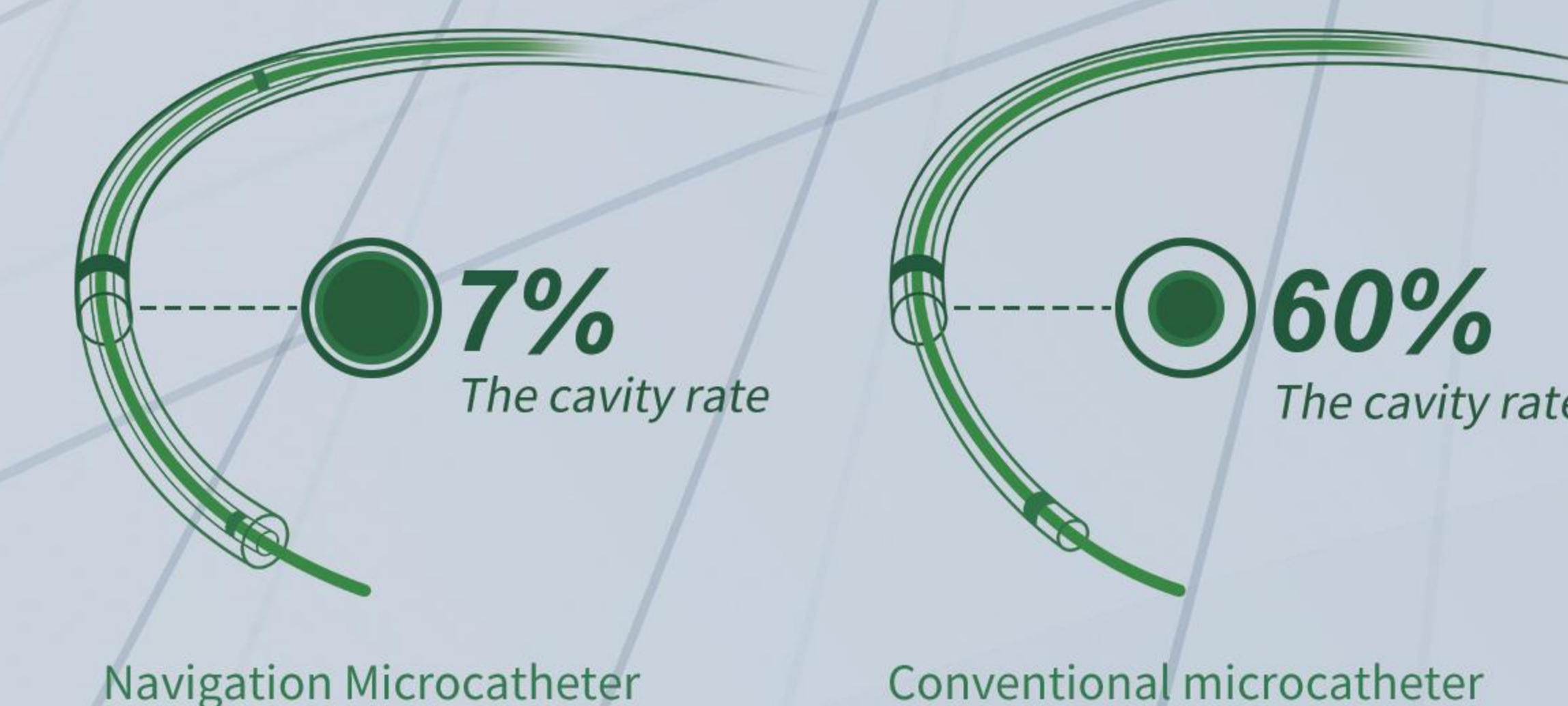
02 Enlarged Bulb Segment

- The bulb segment's enlarged outer diameter is designed to reduce the "ledge effect" with Aspiration Catheter.



CLINICAL DATA

When the 6F distal access catheter is used with a 0.021 conventional microcatheter, the cavity rate is 60%, and when used with a same size navigation microcatheter, the cavity rate is only 7%.



*The data comes from zenith Lab.