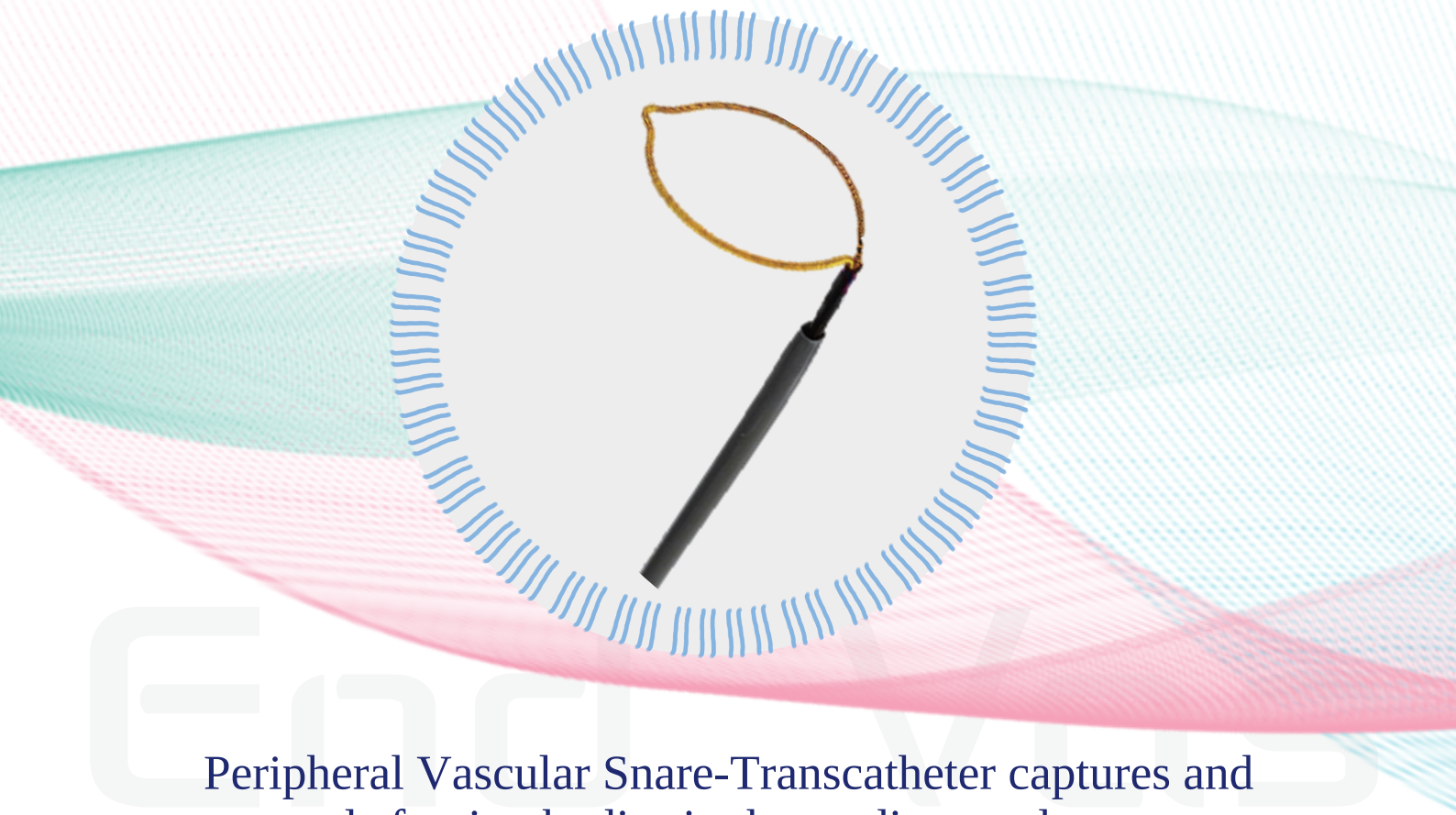


V-HaloSnare[®]

EndoVas
恩盛医疗



Peripheral Vascular Snare-Transcatheter captures and controls foreign bodies in the cardiovascular system
quickly, accurately, and efficiently

The snare shaft is made of nickel-titanium alloy, which is *shape-memory* and *superelastic*.

Gold-plated tungsten wire is wound with nitinol rope and is designed to maintain a round design while providing *superior ray detectability*.

The *90° snare loop* angle design is designed to improve the ability to catch.

Heat-shrink-coated PTFE reduces friction while providing *excellent torsional synchronicity*.

Peripheral Vascular Snare

V-HaloSnare®

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Model	Loop Diameter (mm)	Loop Width (mm)	Snare Length (mm)	Catheter Specification (Fr)	Catheter Length (mm)
G-15	15	18	1200	6	1050
G-20	20	23	1200	6	1050
G-25	25	28	1200	6	1050
G-30	30	33	1200	6	1050
S-15	15	18	800	6	650

*Enlighten the many,
Honor in Heart*



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*For details on prohibited content or precautions, please refer to
the instruction

Peripheral Vascular Snare