# **PERFECT INTERPLAY**

APERIO® Hybrid<sup>17</sup> Thrombectomy Device







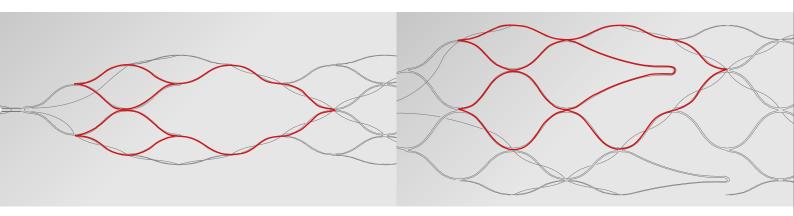
## **SMALLER**

The APERIO® Hybrid <sup>17</sup> Thrombectomy Device is the further development of our existing APERIO® Hybrid Thrombectomy Device enabling distal thrombectomy and treatment of vessel diameters from 1.0 mm to 4.0 mm. All sizes are suitable with 0.0165" – 0.021" ID microcatheters.

#### **EFFICIENT**

The APERIO® Hybrid<sup>17</sup> Thrombectomy Device features the proven hybrid-cell design for fast and efficient recanalisation:

- Smaller closed cells ensure perfect vessel wall apposition and expansion into the clot.
- Larger clot catching cells assure good integration of the thrombus.
- Integrated anchoring elements offer additional support for efficient clot retention enabling confident and atraumatic retrieval even in challenging anatomies.



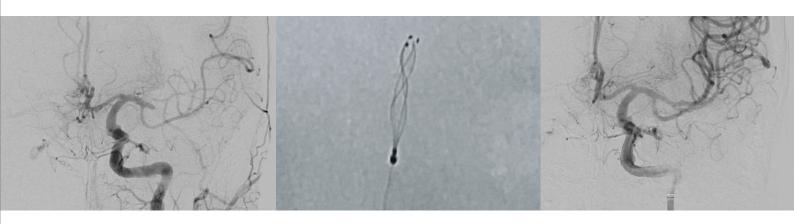


## **VISIBLE**

Thanks to radiopaque nitinol composite wires with platinum core the entire length of the device is visible assuring precise alignment and maximum control during procedure. Three distal platinum iridium device markers ensure additional control of device position and opening behaviour. Two proximal platinum iridium device markers support precise positioning within the thrombus.

## **SAFE**

The APERIO® Hybrid <sup>17</sup>Thrombectomy Device impresses with its atraumatic design. The sleek electropolished surface in combination with smooth design elements enable a gentle and safe retrieval.



Pre treatment M1, A2-A3 and A4 occlusion

Treatment with APERIO® Hybrid<sup>17</sup> 2.5 x 16 mm (A2-A3 and A4 occlusion)

Post treatment Final result

## **ORDERING INFORMATION**

Labelled APERIO® Hybrid <sup>17</sup> Dimensions (mm)	Reference Number	Device Diameter (mm)	Device Length (mm)	Recommended Vessel Diameter (mm)	Required Microcatheters for Delivery (Inch)
2.5 × 16	01-000713	2.5	16	1.0 – 2.0	0.0165 – 0.021
2.5 × 28	01-000710	2.5	28	1.0 – 2.0	0.0165 – 0.021
3.5 × 28	01-000711	3.5	28	1.5 – 3.0	0.0165 – 0.021
4.5 × 30	01-000712	4.5	30	2.0 – 4.0	0.0165 – 0.021

#### **Recommended Microcatheters**

Product Name	Reference Number	ID (Inch)	OD dist. / prox. (French)	Usable Length (cm)	Tip Shape
NeuroSlider® 17 DLC	01-000282	0.0165	1.9 / 2.3	155	Straight (shapeable)
	01-000283	0.0165	1.9 / 2.3	160	Straight (shapeable)
	01-000284	0.0165	1.9 / 2.3	167	Straight (shapeable)
NeuroSlider® 21 DLC	01-000292	0.021	2.2 / 2.6	155	Straight (shapeable)
	01-000293	0.021	2.2 / 2.6	160	Straight (shapeable)
	01-000294	0.021	2.2 / 2.6	167	Straight (shapeable)

#### **Recommended Catheters**

Product Name	Reference Number	ID (Inch)	OD dist. OD prox. (French / Inch)	Usable / Total Length (cm)	Tip Shape
NeuroBridge® 39	01-000508	0.039	3.9 / 0.051 4.2 / 0.055	125 / 131	Multi-Purpose 25°
	01-000509	0.039	3.9 / 0.051 4.2 / 0.055	135 / 141	Multi-Purpose 25°
	01-000510	0.039	3.9 / 0.051 4.2 / 0.055	145 / 151	Multi-Purpose 25°
NeuroBridge® 52	01-000518	0.052	5.0 / 0.066 5.3 / 0.070	105 / 111	Multi-Purpose 25°
	01-000511	0.052	5.0 / 0.066 5.3 / 0.070	115 / 121	Multi-Purpose 25°
	01-000512	0.052	5.0 / 0.066 5.3 / 0.070	125 / 131	Multi-Purpose 25°
	01-000513	0.052	5.0 / 0.066 5.3 / 0.070	135 / 141	Multi-Purpose 25°
NeuroBridge® 65	01-000519	0.065	6.1 / 0.080 6.3 / 0.083	105 / 111	Multi-Purpose 25°
	01-000514	0.065	6.1 / 0.080 6.3 / 0.083	115 / 121	Multi-Purpose 25°
	01-000515	0.065	6.1 / 0.080 6.3 / 0.083	125 / 131	Multi-Purpose 25°

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