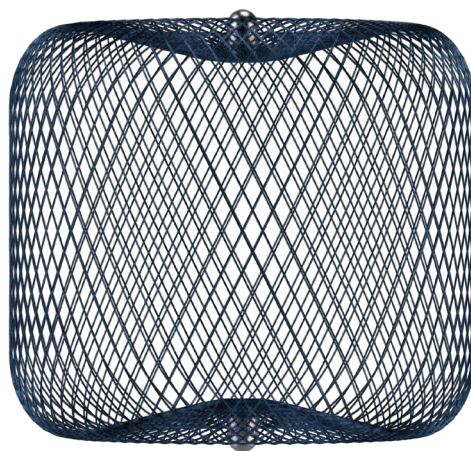
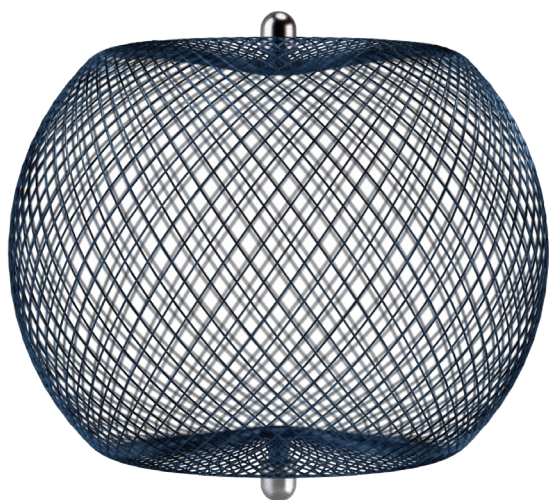


WEB™
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Embolization
System



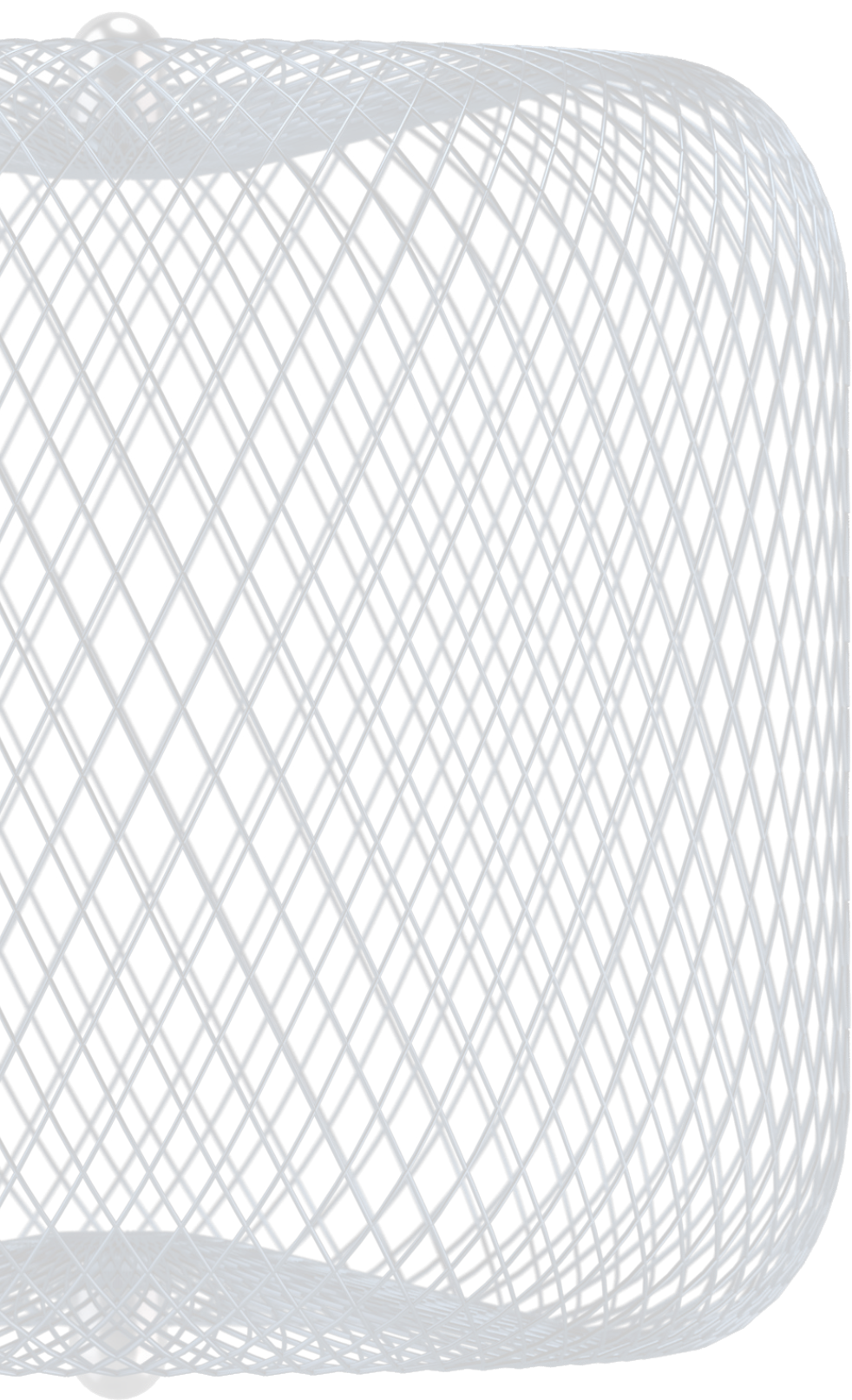
Innovative Therapy for Aneurysm Treatment

EMEA



Aneurysm Therapy Solutions

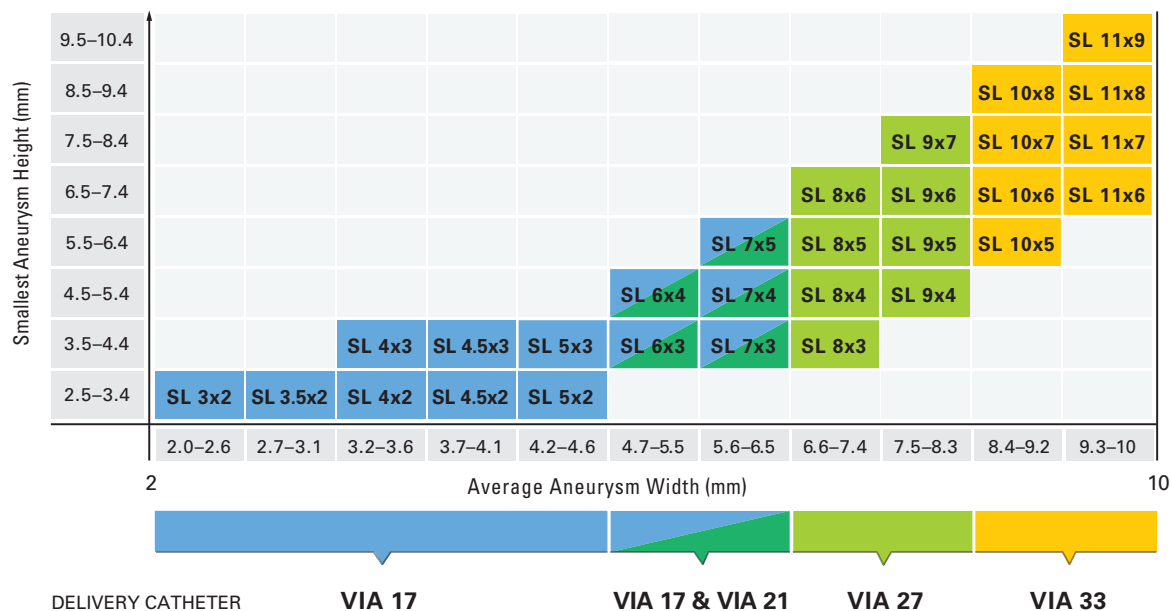
 **MicroVention®**
TERUMO



Device Selection Tables

WEB™ SL Device Selection Table

Treat Aneurysms Between 2mm and 10mm



WEB™ SLS Device Selection Table

Treat Aneurysms Between 3mm and 10mm



WEB™ Device Part Numbers

WEB™ SL

Name	Ref No.	Diameter (mm)	Height (mm)	Recommended Catheter
WEB SL 3×2	W5-3-2	3	2	VIA 17
WEB SL 3.5×2	W5-3.5-2	3.5	2	
WEB SL 4×2	W5-4-2	4	2	
WEB SL 4×3	W5-4-3	4	3	
WEB SL 4.5×2	W5-4.5-2	4.5	2	
WEB SL 4.5×3	W5-4.5-3	4.5	3	
WEB SL 5×2	W5-5-2	5	2	
WEB SL 5×3	W5-5-3	5	3	
WEB SL 6×3	W5-6-3	6	3	
WEB SL 6×4	W5-6-4	6	4	
WEB SL 7×3	W5-7-3	7	3	
WEB SL 7×4	W5-7-4	7	4	
WEB SL 7×5	W5-7-5	7	5	
WEB SL 6×3	W4-6-3	6	3	VIA 21
WEB SL 6×4	W4-6-4	6	4	
WEB SL 7×3	W4-7-3	7	3	
WEB SL 7×4	W4-7-4	7	4	
WEB SL 7×5	W4-7-5	7	5	
WEB SL 8×3	W2-8-3	8	3	VIA 27
WEB SL 8×4	W2-8-4	8	4	
WEB SL 8×5	W2-8-5	8	5	
WEB SL 8×6	W2-8-6	8	6	
WEB SL 9×4	W2-9-4	9	4	
WEB SL 9×5	W2-9-5	9	5	
WEB SL 9×6	W2-9-6	9	6	
WEB SL 9×7	W2-9-7	9	7	
WEB SL 10×5	W2-10-5	10	5	VIA 33
WEB SL 10×6	W2-10-6	10	6	
WEB SL 10×7	W2-10-7	10	7	
WEB SL 10×8	W2-10-8	10	8	
WEB SL 11×6	W2-11-6	11	6	
WEB SL 11×7	W2-11-7	11	7	
WEB SL 11×8	W2-11-8	11	8	
WEB SL 11×9	W2-11-9	11	9	

WEB™ SLS

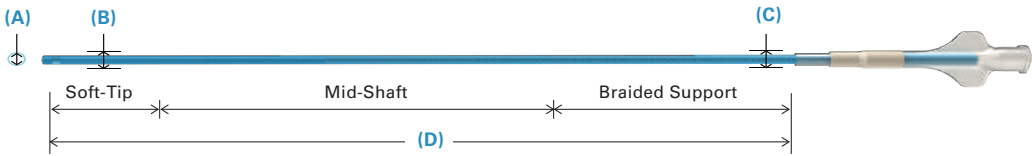
Name	Ref No.	Diameter (mm)	Height (mm)	Recommended Catheter
WEB SLS 4	W5-4-S	4	2.6	VIA 17
WEB SLS 5	W5-5-S	5	3.6	
WEB SLS 6	W5-6-S	6	4.6	
WEB SLS 7	W5-7-S	7	5.6	
WEB SLS 6	W4-6-S	6	4.6	VIA 21
WEB SLS 7	W4-7-S	7	5.6	
WEB SLS 8	W2-8-S	8	6.6	VIA 27
WEB SLS 9	W2-9-S	9	7.6	
WEB SLS 10	W2-10-S	10	8.6	VIA 33
WEB SLS 11	W2-11-S	11	9.6	

WEB™ Accessories Part Numbers

VIA™ Microcatheter



Name	Ref No.	(A)	(B)	(C)	(D)	Tip Markers
		ID (inch)	Distal OD (French)	Proximal OD (French)	Working Length (cm)	
VIA 17	VIA-17-154-01	0.0175"	2.2F	2.5F	154 cm	2
VIA 21	VIA-21-154-01	0.021"	2.5F	2.8F	154 cm	1
VIA 27	VIA-27-154-01	0.027"	3.0F	3.2F	154 cm	1
VIA 33	VIA-33-133-01	0.033"	3.4F	3.8F	133 cm	1

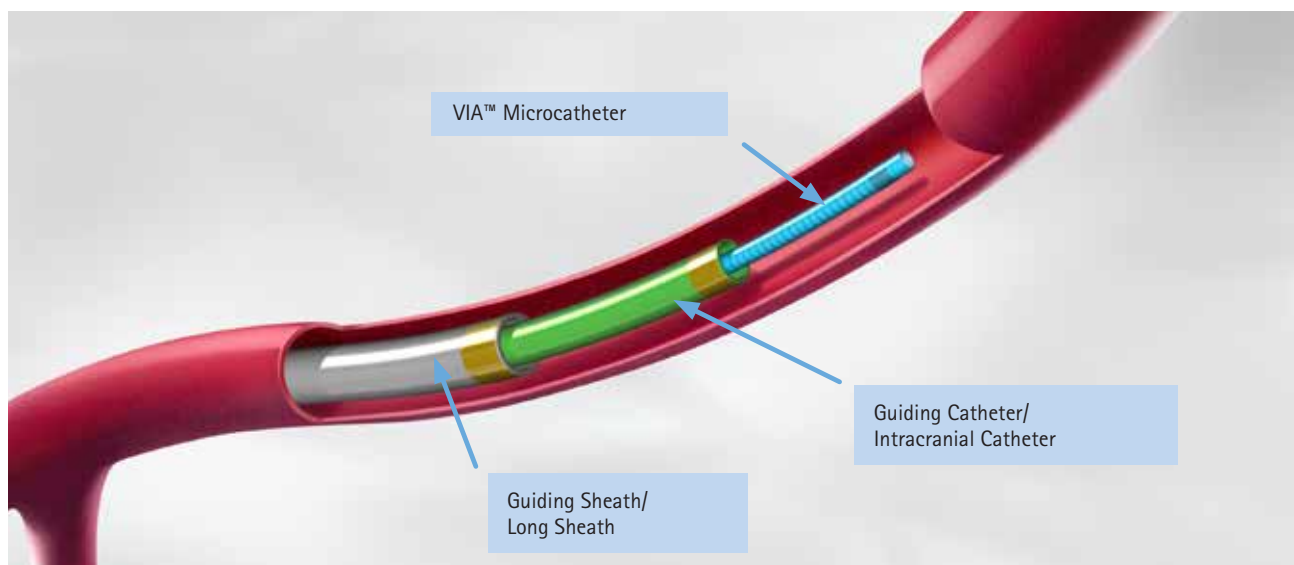


WEB™ Detachment Controller

Name	Ref No.
WDC: WEB™ Detachment Controller	WDC-1

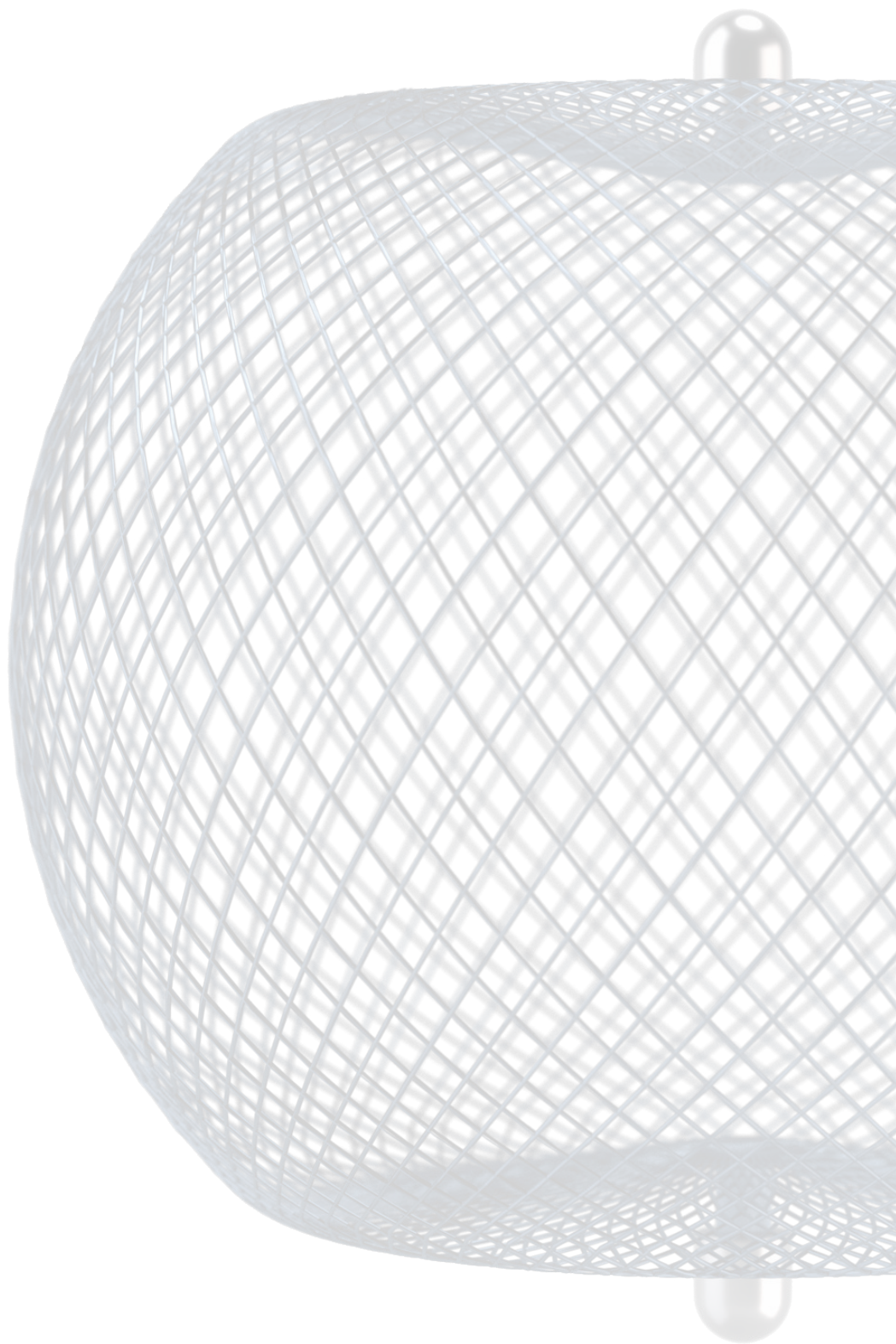


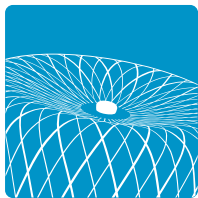
Triaxial Technique for Stable Distal Access



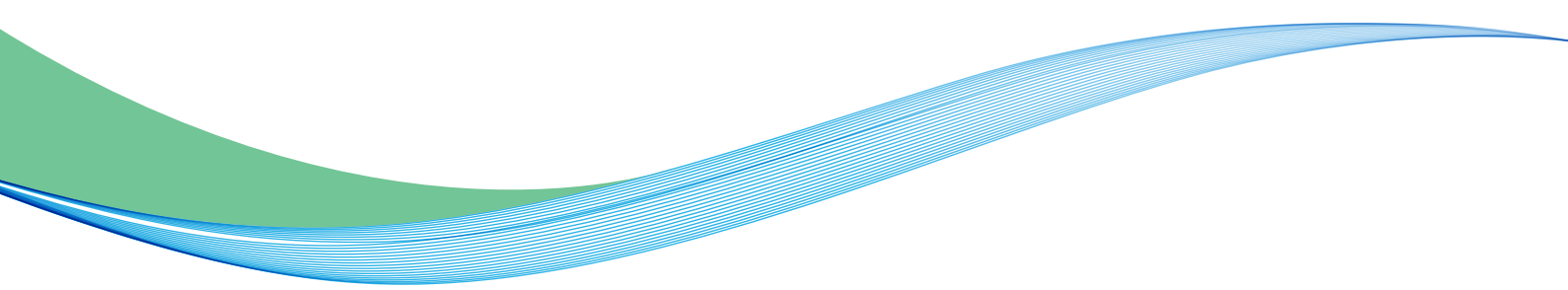
Access Devices Compatibility

WEB™ SL / SLS Device Width (mm)	VIA™ Microcatheter (Delivery Catheter)	Guiding Catheter / Intracranial Catheter	Guiding Sheath / Long Sheath
3 – 7	VIA 17 ID: 0.0175" / 1.3F / 0.44 mm Distal OD: 2.2F / 0.029" / 0.74 mm Proximal OD: 2.5F / 0.032" / 0.81 mm Length: 154 cm	5F, 0.056" ID or larger, 90 – 125 cm long	6F: 80 / 90 cm long
6 – 7	VIA 21 ID: 0.021" / 1.6F / 0.53 mm Distal OD: 2.5F / 0.033" / 0.84 mm Proximal OD: 2.8F / 0.036" / 0.91 mm Length: 154 cm	5F, 0.056" ID or larger, 90 – 125 cm long	6F: 80 / 90 cm long
8 – 9	VIA 27 ID: 0.027" / 2.1F / 0.69 mm Distal OD: 3.0F / 0.039" / 0.99 mm Proximal OD: 3.2 F / 0.042" / 1.07 mm Length: 154 cm	6F, 0.070" ID or larger, 90 – 125 cm long	6F: 80 / 90 cm long
10 – 11	VIA 33 ID: 0.033" / 2.5F / 0.84 mm Distal OD: 3.4F / 0.045" / 1.14 mm Proximal OD: 3.8F / 0.050" / 1.27 mm Length: 133 cm	6F, 0.070" ID or larger, 90 – 115 cm long	6F: 80 / 90 cm long





WEB™
Aneurysm
Embolization
System



Global Headquarters / Manufacturer
Sequent Medical, Inc.,

11 Columbia, Aliso Viejo, CA 92656 | USA
Office: +1-949 830 9600

Authorized European Representative
MediMark® Europe SARL

11 rue Emile Zola – PB 2332, 38033 Grenoble Cedex 2 | France
Office +33-4 7686-4322

www.sequentmedical.com

The WEB™ Aneurysm Embolization System and VIA™ Microcatheter have both received the CE mark. The WEB™ Aneurysm Embolization System is not approved or available for sale or use in the United States.

INDICATIONS FOR USE:

The WEB™ Aneurysm Embolization System is a class III device intended for the endovascular embolization of ruptured and unruptured intracranial aneurysms. For complete indications, potential complications, warnings and instructions, see instructions for use (IFU provided in the device). The WEB™ device is not currently listed in the LPPR (List des Produits et Prestations Remboursables).

The VIA™ Catheter is intended for the introduction of non-liquid interventional devices (such as coils/stents/flow diverters) and infusion of diagnostic (such as contrast media) or non-liquid therapeutic agents into the neuro, peripheral, and coronary vasculature.

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LB0119 A (Apr 2016)

