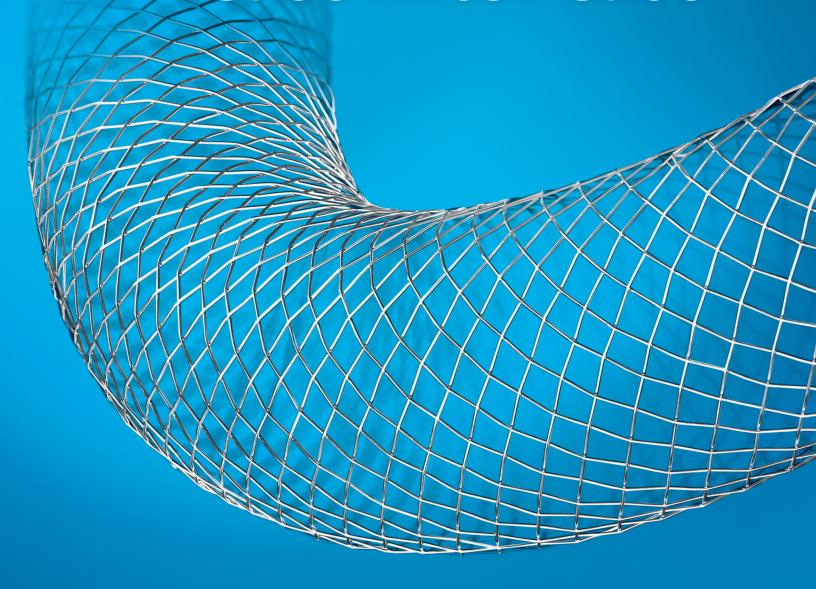


VENOUS WALLSTENT™ SELF-EXPANDING STENT

Clinically Proven Case After Case



Backed by a decade of clinical data, Venous Wallstent Self-Expanding Stent delivers proven technology for the most challenging venous applications.

Unmatched Clincal Experience

The **safety and durability** of the Wallstent Self-Expanding Stent have been repeatedly validated.

This proven stent has
demonstrated consistently
low complication rates
across all indicated uses.
It is indicated for improving
luminal diameter in the
iliofemoral veins for the
treatment of symptomatic
venous outflow obstruction.



Publications reporting clinical results including Wallstent*



Total stents sold



Patients with reported outcomes

*From 2000-2018

Dynamic, Innovative Design



HIGH DURABILITY

Venous Wallstent is specifically engineered to provide **fracture resistance**. It is designed to withstand the forces common in venous anatomy.



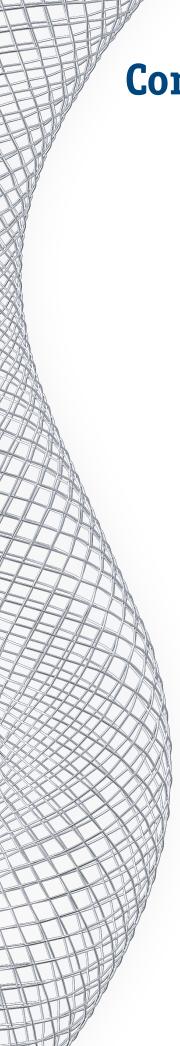
BRAIDED ARCHITECTURE

Braided design with Elgiloy® material provides compression resistance in venous anatomy. In addition, its reconstrainability eases placement.



UNIQUE CONFORMABILITY

The stent is designed for optimal **conformability** so it can be deployed effectively in curved and tapered vessels.



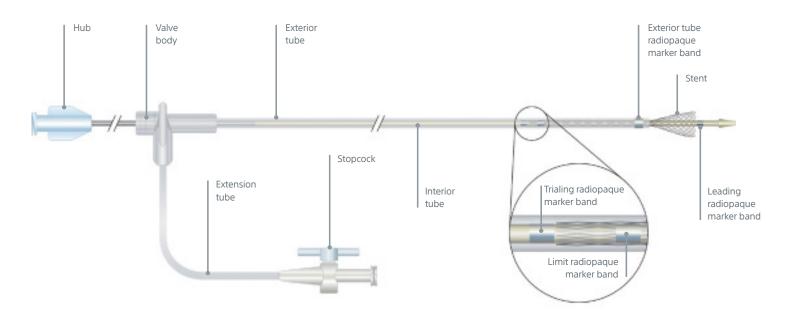
Comprehensive Range of Sizes

Diameters from 10 mm to 20 mm*

VENOUS WALLSTENT SELF-EXPANDING STENT | SKUs

		SIZE / UPN	
Stent Diameter (cm)	10	10X20X75CM	H74912044102070
		10X42X75CM	H74912044104270
		10X68X75CM	H74912044106870
		10X94X75CM	H74912044109470
	12	12X20X75CM	H74912044122070
		12X40X135CM	H74912044124010
		12X40X75CM	H74912044124070
		12X60X135CM	H74912044126010
		12X60X75CM	H74912044126070
		12X90X135CM	H74912044129010
		12X90X75CM	H74912044129070
	14	14X20X75CM	H74912044142070
		14X40X75CM	H74912044144070
		14X60X75CM	H74912044146070
		14X90X75CM	H74912044149070
	16	16X20X75CM	H74912044162070
		16X40X75CM	H74912044164070
		16X60X75CM	H74912044166070
		16X90X75CM	H74912044169070
	18	18X40X75CM	H74912044184070
		18X90X75CM	H74912044189070
	20	20X40X75CM	H74912044204070
		20X55X75CM	H74912044205570
		20X80X75CM	H74912044208070

VENOUS WALLSTENT SELF-EXPANDING STENT



VENOUS WALLSTENT®

VENOUS WALLSTENTY*

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only, Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions. INDICATIONS FOR USE/INTENDED USE: The VENOUS WALLSTENT's indicated for improving central venous luminal diameter following unsuccessful angioplasty in patients on chronic hemodalysis with stenosis of the venous outline where the instructions is made to the venous outline where the interrupts he integrity of the intima or lumes, abrupt lesion site occlusion, or refered to years. The venested with the VENOUS WALLSTENT are the innominate and subcloakiave neity in min diameter. In min diameter the VENOUS WALLSTENT is also indicated for improving luminal diameter in the illofemoral veins for the treatment of symptomatic venous outlinov obstruction. CONTRAINDICATIONS: Petients with or am understand to the VENOUS WALLSTENT is also indicated for improving luminal diameter in the illofemoral veins for the treatment of symptomatic venous outlinov obstruction. CONTRAINDICATIONS: Petients with or am understand in the VENOUS WALLSTENT is also indicated for improving luminal diameter in the illofemoral veins for the treatment of symptomatic venous outlinov obstruction. CONTRAINDICATIONS: Petients with or understand in the VENOUS WALLSTENT is also indicated for improving luminal diameter in the illofemoral veins for the treatment of symptomatic venous outlines of a balloon dilatation of a balloon dilatation called and the propriet in the intervent of the setter of the setted levely system was Name (Sas Subsequent restancions may require repeated indiano of the vest set equired has been a subsequent venous on a subsequent venous and a subsequent venous outlines which is a subsequent venous on a venous preparation of the setter of the setter of the setter of the setter of the venous required has a subsequent venous of the venous teg., signey, rumer cuasion, pacement of audionoinal sternis, or order; MAGNET IN EXPLANANCE INMANIAN (MRI) SAFET I INVENTAGE IN INVENT • Restenosis of stented vessel • Sepsis/infection • Stent fracture • Stent migration • Stent Wessel occlusion • Thrombus/thrombosis • Vasospasm • Venous congestion • Vessel injury (perforation, trauma, rupture, dissection, pseudoaneurysm or other)



Peripheral Interventions

300 Boston Scientific Way Marlborough, MA 01752-1234

www.bostonscientific.com

To order product or for more information contact customer service at 1.888.272.1001.

© 2020 Boston Scientific Corporation or its affiliates. All rights reserved.

PI-781701-AA