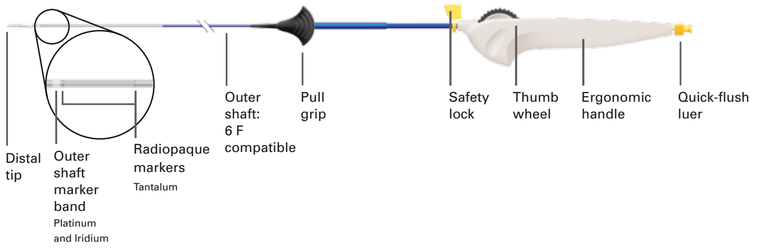
Epic™ Vascular Self-Expanding Stent System Product Codes

UPN Order Code		Diameter (mm)	Length (mm)	Sheath Compatibility (F/mm)
75 cm shaft	120 cm shaft			
H749**39054052070**	H749**39054052020**	5	20	6/2.0
H749**39054053070**	H749**39054053020**	5	30	6/2.0
H749**39054054070**	H749**39054054020**	5	40	6/2.0
H749**39054055070**	H749**39054055020**	5	50	6/2.0
H749**39054056070**	H749**39054056020**	5	60	6/2.0
H749**39054057070**	H749**39054057020**	5	70	6/2.0
H749**39054058070**	H749**39054058020**	5	80	6/2.0
H749**39054051070**	H749**39054051020**	5	100	6/2.0
H749**39054051270**	H749**39054051220**	5	120	6/2.0
H749**39054062070**	H749**39054062020**	6	20	6/2.0
H749**39054063070**	H749**39054063020**	6	30	6/2.0
H749**39054064070**	H749**39054064020**	6	40	6/2.0
H749**39054065070**	H749**39054065020**	6	50	6/2.0
H749**39054066070**	H749**39054066020**	6	60	6/2.0
H749**39054067070**	H749**39054067020**	6	70	6/2.0
H749**39054068070**	H749**39054068020**	6	80	6/2.0
H749**39054061070**	H749**39054061020**	6	100	6/2.0
H749**39054061270**	H749**39054061220**	6	120	6/2.0
H749**39054072070**	H749**39054072020**	7	20	6/2.0
H749**39054073070**	H749**39054073020**	7	30	6/2.0
H749**39054074070**	H749**39054074020**	7	40	6/2.0
H749**39054075070**	H749**39054075020**	7	50	6/2.0
H749**39054076070**	H749**39054076020**	7	60	6/2.0
H749**39054077070**	H749**39054077020**	7	70	6/2.0
H749**39054078070**	H749**39054078020**	7	80	6/2.0
H749**39054071070**	H749**39054071020**	7	100	6/2.0
H749**39054071270**	H749**39054071220**	7	120	6/2.0
H749**39054082070**	H749**39054082020**	8	20	6/2.0
H749**39054083070**	H749**39054083020**	8	30	6/2.0
H749**39054084070**	H749**39054084020**	8	40	6/2.0
H749**39054085070**	H749**39054085020**	8	50	6/2.0
H749**39054086070**	H749**39054086020**	8	60	6/2.0
H749**39054087070**	H749**39054087020**	8	70	6/2.0
H749**39054088070**	H749**39054088020**	8	80	6/2.0
H749**39054081070**	H749**39054081020**	8	100	6/2.0
H749**39054081270**	H749**39054081220**	8	120	6/2.0
H749**39054092070**	H749**39054092020**	9	20	6/2.0
H749**39054093070**	H749**39054093020**	9	30	6/2.0
H749**39054094070**	H749**39054094020**	9	40	6/2.0
H749**39054095070**	H749**39054095020**	9	50	6/2.0
H749**39054096070**	H749**39054096020**	9	60	6/2.0
H749**39054097070**	H749**39054097020**	9	70	6/2.0
H749**39054098070**	H749**39054098020**	9	80	6/2.0
H749**39054091070**	H749**39054091020**	9	100	6/2.0
H749**39054102070**	H749**39054102020**	10	20	6/2.0
H749**39054103070**	H749**39054103020**	10	30	6/2.0
H749**39054104070**	H749**39054104020**	10	40	6/2.0
H749**39054105070**	H749**39054105020**	10	50	6/2.0
H749**39054106070**	H749**39054106020**	10	60	6/2.0
H749**39054107070**	H749**39054107020**	10	70	6/2.0
H749**39054108070**	H749**39054108020**	10	80	6/2.0
H749**39054101070**	H749**39054101020**	10	100	6/2.0
H749**39054123070**	H749**39054123020**	12	30	6/2.0
H749**39054124070**	H749**39054124020**	12	40	6/2.0
H749**39054125070**	H749**39054125020**	12	50	6/2.0
H749**39054126070**	H749**39054126020**	12	60	6/2.0
H749**39054143070**	H749**39054143020**	14	30	6/2.0
H749**39054144070**	H749**39054144020**	14	40	6/2.0
H749**39054145070**	H749**39054145020**	14	50	6/2.0
H749**39054146070**	H749**39054146020**	14	60	6/2.0

Epic™ Vascular Self-Expanding Stent System



Product Specs	
Stent Diameters	**5 to 14 mm**
Stent Lengths	**20 to 120 mm**
Catheter Lengths	**75, 120 cm**
GuideWire Compatibility	**0.035" (0.90 mm) OTW**
Catheter Nominal Outer Diameter	**0.079" (2.03 mm) to 0.077" (1.97 mm)** (distal to proximal)

PI-274705-AB FEB2015 Printed in Germany by medicalvision.

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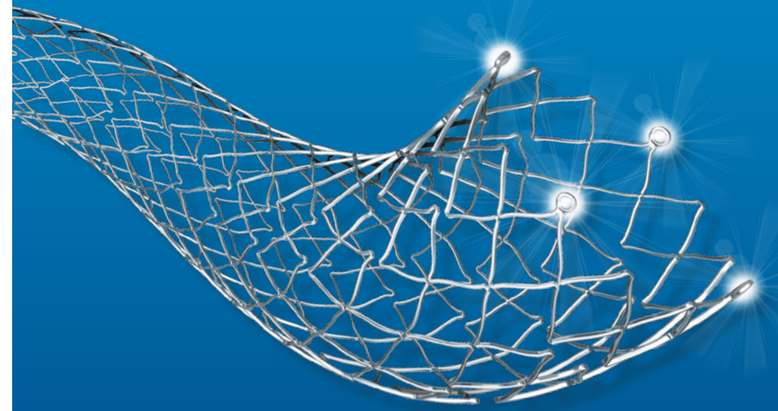
EPIC™ Vascular Self-Expanding Stent System



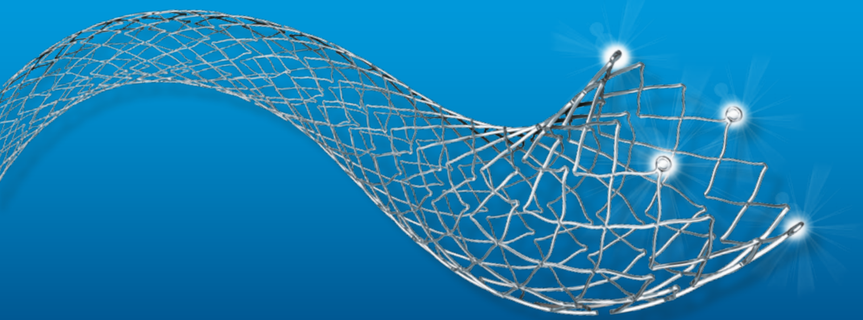
Designed to provide Exactly *the* Right Balance

EXCEPTIONAL FLEXIBILITY
Hybrid Architecture Design
with open- and closed-cell geometry is engineered to provide flexibility and deployment uniformity

BALANCED RADIAL FORCE
Macro and Micro Struts
are engineered to work in tandem for balanced force – even in tortuous vasculature

EXCELLENT DEPLOYMENT ACCURACY
Intuitive Delivery System and Radiopaque Markers
facilitate accurate deployment

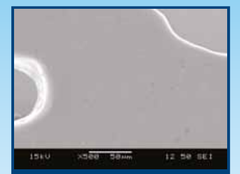
FRACTURE RESISTANCE
Top-Grade Nitinol with Meticulous Surface Finishing and Polishing
contribute to superior fracture resistance



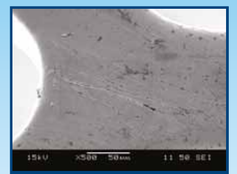
Designed to deliver Superior Performance

Meticulous Surface Finishing

Scanning Electron Microscopy x 500 magnification



Epic Stent



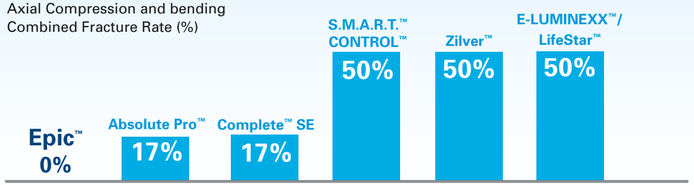
Guidant Absolute Stent

Produced by Boston Scientific. Data on file.

Comments and comparisons with competitor stent are made of date by BSC based on information provided from data on file.

Lower Combined Fracture Rate[1]

Axial Compression and bending
Combined Fracture Rate (%)



THE GRAPHIC FOR FRACTURES ABOVE REFERS TO BENCH TESTING.

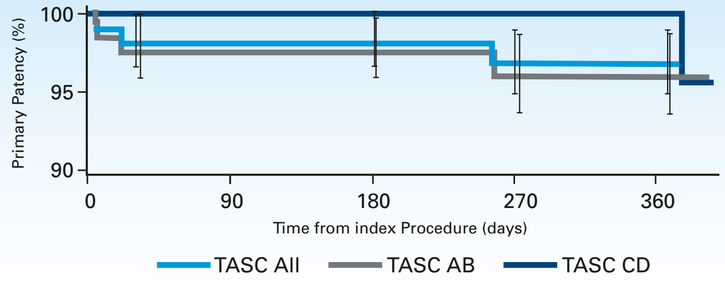
Fractured stents are
2.8x more likely
to cause restenosis or reocclusion
compared to non-fractured stents at 12 months[2]

[1]Combined fracture rate includes any fracture whether associated with ≤6% axial compression or ≥57 mm radius bending deformation during fatigue testing. Axial compression and bending fatigue testing was performed at body temperature and at stent use diameter. N = 6. Bench testing performed by Boston Scientific. Data on file. Bench test results may not necessarily be indicative of clinical performance.

[2]D. Scheinert, S. Scheinert, etal. Prevalence and clinical impact of stent fractures after femoropopliteal stenting. *J Am Coll Cardiol*, 45 (2005), pp. 312–315.

Is proven by Clinical Results

ORION is the **ONLY**
Clinical Trial to demonstrate
similar patency
across all TASC classifications



89.9%
(n=139 lesions)
Freedom from TLR at 3 years with 0 Amputations

94.4%
(n=126 lesions)
Primary patency[3] at 12 months

95.3%
(n=106 subjects)
Rutherford Becker classification improved by ≥1 at 12 months

100%
(n=166 lesions)
Technical success[4]

Note: All 12 month clinical data is from the *Journal of Endovascular Therapy*: April 2014, Vol. 21, No. 2, pp. 213-222. All 3 year clinical data is on file at Boston Scientific Corporation.

[3]Primary patency (per lesion) is defined as DUS SVR ≤2.5 with no target lesion revascularization, bypass of the target lesion, or amputation.
[4]Technical success (per lesion) is defined as ≤30% stenosis post-procedure.