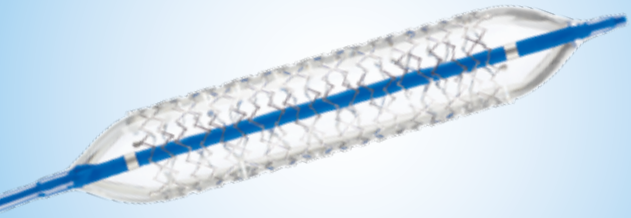
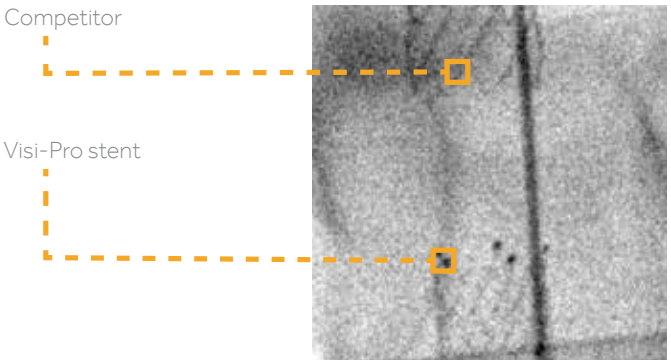
VISIBLE PRECISION

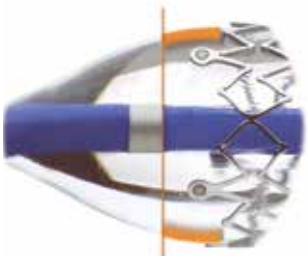


Visi-Pro™
Balloon-expandable
Peripheral Stent System

A difference you can see

Distinct 0.035" balloon-expandable stent with radiopaque markers ensures visibility during and after stent placement.[1]





Precise placement

- Minimal dilation of healthy tissue because of balloon to stent placement
- Accurate catheter marker alignment to balloon taper
- Progressive stent design delivers minimal shortening

VISIBILITY ILIAC Clinical Trial Summary (nine-month data)

STUDY OBJECTIVE

To confirm the safety and effectiveness of primary stenting using the Visi-Pro™ balloon-expandable peripheral stent system for the treatment of lesions in the common and external iliac arteries.

STUDY DESIGN

- Prospective, multicenter, nonrandomized
- Seventy-five subjects enrolled
- Primary outcome: major adverse event (MAE) rate at nine months
- Clinical follow-up at predischarge: 30 days; 9 months; 1,2 and 3 years post procedure
- Independent Clinical Events Committee (CEC) and core laboratory analysis

STUDY RESULTS (N = 75)

The MAE rate at nine months defined as a composite of periprocedural death, in-hospital myocardial infarction (MI), clinically driven target lesion revascularization (TLR), and amputation of the treated limb through nine months post procedure.

4.0% **Nine-month MAE**

0.0%	Peripocedure death
0.0%	In-hospital MI
4.0%	Clinically driven TLR
0.0%	Amputation of the treated limb

CONCLUSION

Nine-month results of the VISIBILITY Iliac study showed favorable safety and efficacy, with a MAE rate of 4.0% and **A PRIMARY PATENCY RATE OF 95.8%.**[2]

Medtronic
Further, Together

Visi-Pro™

Balloon-expandable Peripheral Stent System

ORDERING INFORMATION

Product number catheter length 80 cm	Product number catheter length 135 cm	Stent diameter (mm)	Stent length (mm)	Balloon length (mm)	Sheath size (F)
PXP35-05-12-080	—	5	12	15	6*
PXP35-05-17-080	PXP35-05-17-135	5	17	20	6
PXP35-05-27-080	PXP35-05-27-135	5	27	30	6
PXP35-05-37-080	PXP35-05-37-135	5	37	40	6
PXP35-05-57-080	PXP35-05-57-135	5	57	60	6
PXP35-06-12-080	—	6	12	15	6
PXP35-06-17-080	PXP35-06-17-135	6	17	20	6
PXP35-06-27-080	PXP35-06-27-135	6	27	30	6
PXP35-06-37-080	PXP35-06-37-135	6	37	40	6
PXP35-06-57-080	PXP35-06-57-135	6	57	60	6
PXP35-07-12-080	—	7	12	15	6
PXP35-07-17-080	PXP35-07-17-135	7	17	20	6
PXP35-07-27-080	PXP35-07-27-135	7	27	30	6
PXP35-07-37-080	PXP35-07-37-135	7	37	40	6
PXP35-07-57-080	PXP35-07-57-135	7	57	60	6
PXP35-08-17-080	PXP35-08-17-135	8	17	20	6
PXP35-08-27-080	PXP35-08-27-135	8	27	30	6
PXP35-08-37-080	PXP35-08-37-135	8	37	40	6
PXP35-08-57-080	PXP35-08-57-135	8	57	60	6
PXP35-09-17-080	PXP35-09-17-135	9	17	20	7
PXP35-09-27-080	PXP35-09-27-135	9	27	30	7
PXP35-09-37-080	PXP35-09-37-135	9	37	40	7
PXP35-09-57-080	PXP35-09-57-135	9	57	60	7
PXP35-10-17-080	PXP35-10-17-135	10	17	20	7
PXP35-10-27-080	PXP35-10-27-135	10	27	30	7
PXP35-10-37-080	PXP35-10-37-135	10	37	40	7
PXP35-10-57-080	PXP35-10-57-135	10	57	60	7

*6 F = 0.085" ID

COMPLIANCE CHART

Visi-Pro diameter (mm)	Inflation pressure (atm)				
	8	9	10	11	12
5.0	5.00	5.09	5.16	5.22	5.28
6.0	6.00	6.11	6.22	6.31	6.39
7.0			7.00	7.09	7.17
8.0			8.00	8.15	8.26
9.0			9.00	9.15	9.28
10.0			10.00	10.11	10.21

Diameter at nominal pressure
Diameter at rated burst pressure (RBP)

[1] Comparison testing performed by Medtronic. Data on file. Bench results not intended to indicate clinical performance.
[2] Rundback, J. Nine-month outcomes of VISIBILITY Iliac Trial. EuroPCR 2014.

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