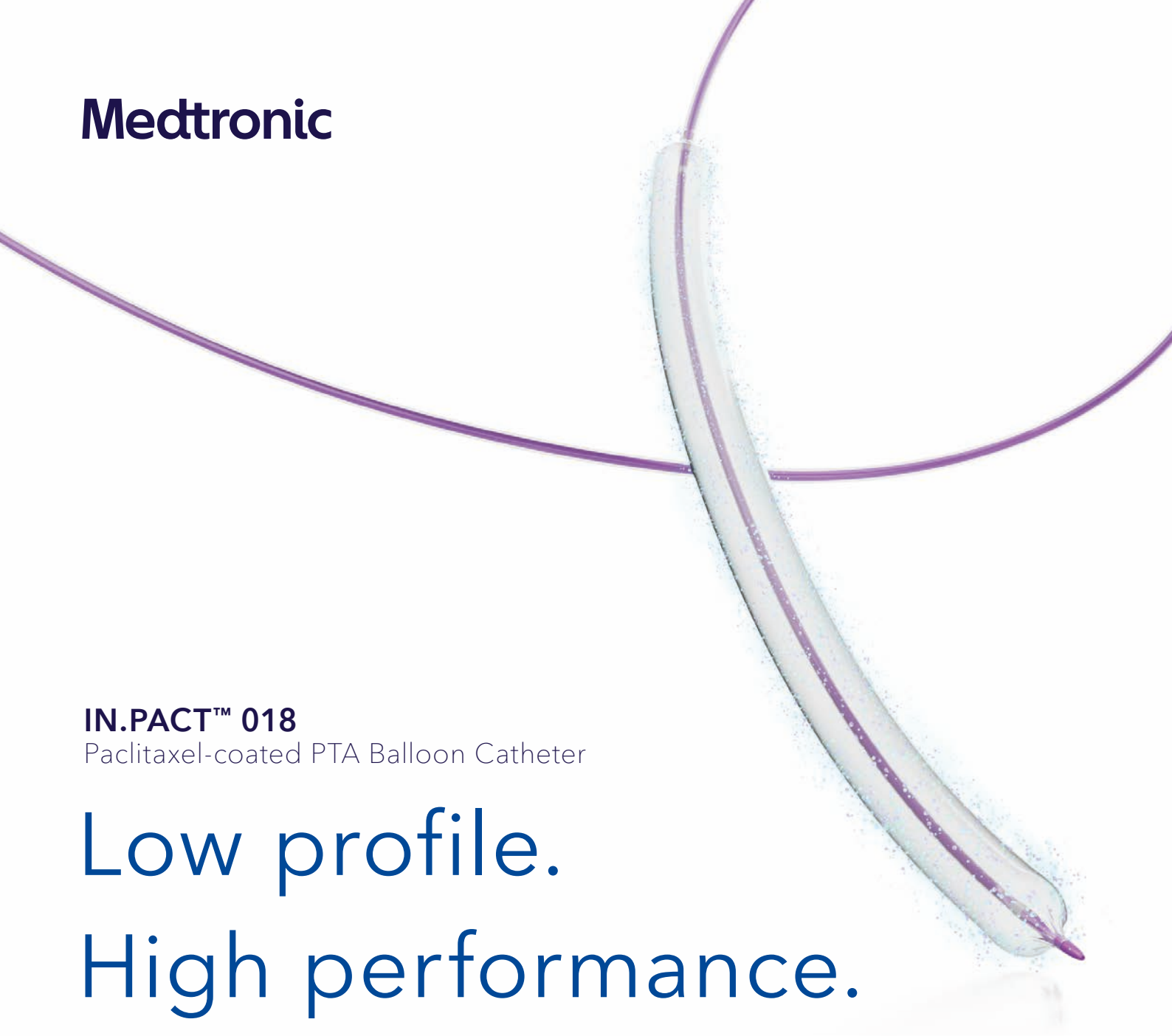
Medtronic



IN.PACT™ 018
Paclitaxel-coated PTA Balloon Catheter

Low profile.
High performance.

Choose the low-profile drug-coated balloon (DCB)
with trusted technology and designed for better deliverability.†

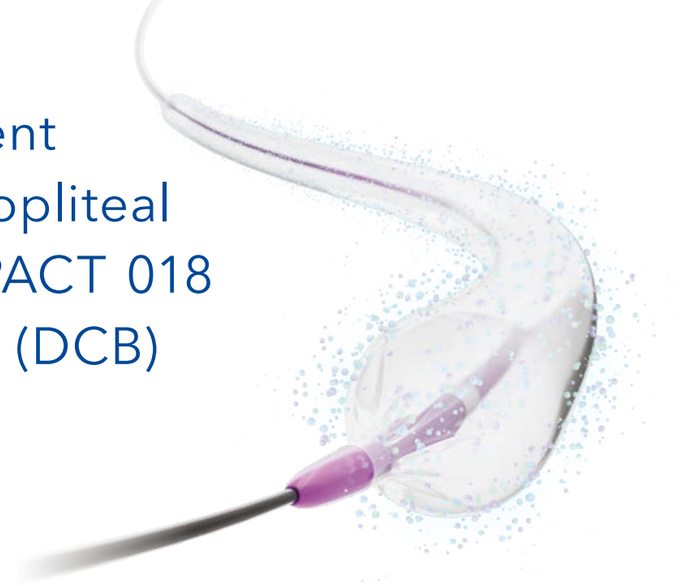
Crosses tight lesions

5 F

5 Fr compatible
(4–6 mm diameter)

Same drug formulation of
IN.PACT Admiral™ DCB

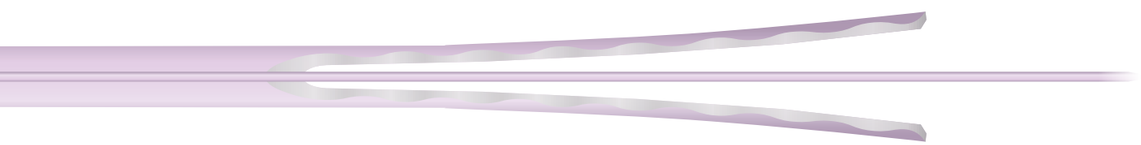
Expand your treatment options for femoropopliteal disease with the IN.PACT 018 drug-coated balloon (DCB)



Low-profile design

The IN.PACT 018 DCB features a low-profile design engineered to:

- Work with 0.018" guidewires
- Provide improved deliverability†

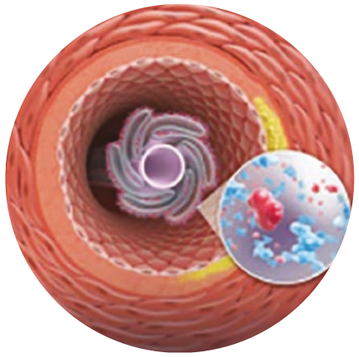


Peel-away balloon protector

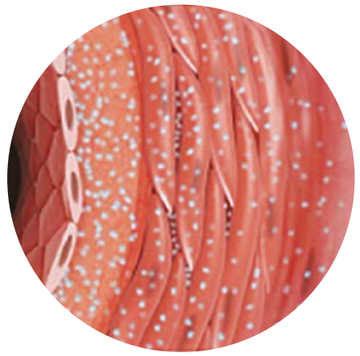
The IN.PACT 018 DCB features a peel-away balloon protector that helps preserve the integrity of the drug coating.

Building on proven technology

The IN.PACT 018 Paclitaxel-coated PTA Balloon Catheter brings the proven drug formulation of the IN.PACT Admiral Paclitaxel-coated PTA Balloon Catheter to a new platform, so interventionalists can expect the same sustained efficacy and safety.



Efficient drug transfer



180 days of drug in tissue[1]

75% of patients reintervention-free at five years[2]

Extended effect

Expanded platform, trusted data

Medtronic IN.PACT 018 and IN.PACT Admiral drug-coated balloons allow you to:

- Choose your preferred treatment algorithm
- Minimize guidewire exchanges
- Deliver long-term clinical outcomes[2]

Highest

patency benefit through three years[2]

Most

publications for a DCB[§]

The safety and effectiveness of the IN.PACT Admiral DCB (.035 in guidewire compatible), as established in the clinical studies that were performed primarily via femoral access, can be considered supportive for the IN.PACT 018 DCB. The IN.PACT 018 DCB has not been evaluated in a clinical study.

Ordering information

IN.PACT 018 Paclitaxel-coated PTA Balloon Catheter

80 cm catheter length

	Size matrix	40 mm	60 mm	80 mm	100 mm	120 mm	150 mm
5 F	4 mm	IPB04004008P	IPB04006008P	IPB04008008P	IPB04010008P	IPB04012008P	IPB04015008P
	5 mm	IPB05004008P	IPB05006008P	IPB05008008P	IPB05010008P	IPB05012008P	IPB05015008P
	6 mm	IPB06004008P	IPB06006008P	IPB06008008P	IPB06010008P	IPB06012008P	IPB06015008P
6 F	7 mm	IPB07004008P	IPB07006008P	IPB07008008P			

130 cm catheter length

	Size matrix	40 mm	60 mm	80 mm	100 mm	120 mm	150 mm
5 F	4 mm	IPB04004013P	IPB04006013P	IPB04008013P	IPB04010013P	IPB04012013P	IPB04015013P
	5 mm	IPB05004013P	IPB05006013P	IPB05008013P	IPB05010013P	IPB05012013P	IPB05015013P
	6 mm	IPB06004013P	IPB06006013P	IPB06008013P	IPB06010013P	IPB06012013P	IPB06015013P
6 F	7 mm	IPB07004013P	IPB07006013P	IPB07008013P			

To place an order, contact your Medtronic field representative.

[†]Data on file with Medtronic.
[§]List of publications on file with Medtronic.

References

[1] PMA P140010: Summary of safety and effectiveness data. U.S. Food & Drug Administration. Available at: https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpma/pma.cfm?id=p140010. Accessed May 3, 2022.
[2] Laird JA, Schneider PA, Jaff MR, et al. Long-Term Clinical Effectiveness of a Drug-Coated Balloon for the Treatment of Femoropopliteal Lesions. 5-year results from the IN.PACT SFA Trial. *Circ Cardiovasc Interv.* June 2019;12(6):e007702.

Medtronic

Europe
Medtronic International Trading Sàrl.
Route du Molliau 31
Case postale
CH-1131 Tolochenaz
www.medtronic.eu
Tel: +41 (0)21 802 70 00
Fax: +41 (0)21 802 79 00

medtronic.eu/INPACT