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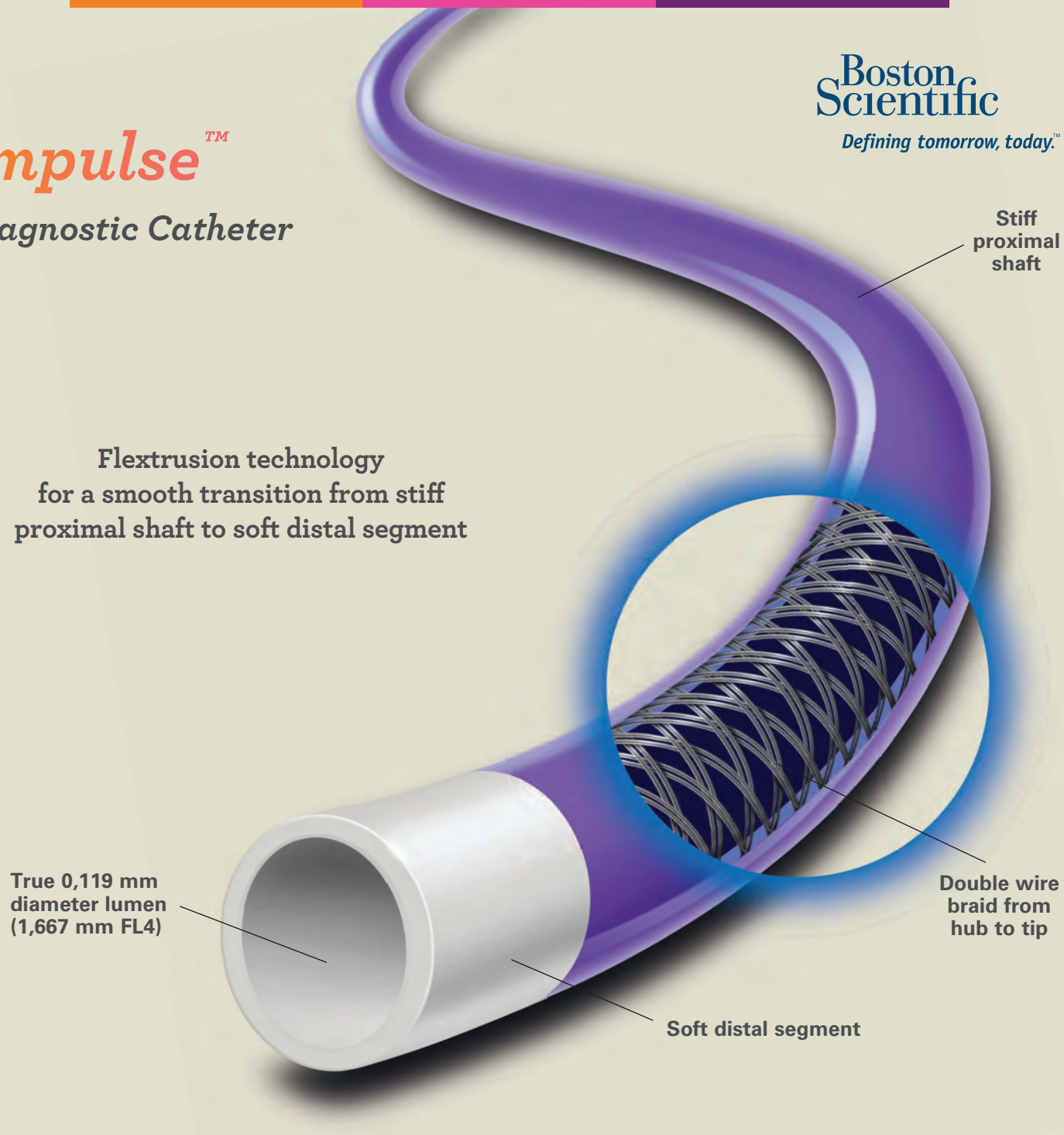
Impulse™

Diagnostic Catheter



Flextrusion Technology

- Soft distal segment is designed to reduce potential for vessel trauma, allowing safe engagement and coaxial alignment in the vessel
- Smooth transition is designed to allow for better conformity to the anatomy and more controlled distal torque response
- Stiff Proximal shaft for pushability and kink resistance

Anatomy Specific Designs

- Left and right catheters are designed differently to meet the unique requirements of the left and right coronaries
- Left catheter is designed for good engagement*
- Right catheter is designed for excellent distal torque response when engaging the right coronary*

Design and Performance Dynamics

- Firm catheter shaft for users preferring a passive diagnostic catheter
- Variety of curve styles
- Soft primary curve to help minimize vessel trauma*
- Available in 5F / 1.70 mm and 6F / 2.1 mm sizes

*Data on file. Bench test results may not necessarily be indicative of clinical performance.
Illustration is for information purposes only – not indicative of actual clinical outcome.

CRV
Cardiology, Rhythm and Vascular

Impulse™
Diagnostic Catheter

Product Information

Left Femoral Approach

Left Curves	Curve Shape	Order Code(s)
Amplatz Left Curve (AL)	AL 1	5F / 1.70 mm - H74916391962 6F / 2.1 mm - H74916599962
	AL 2	5F / 1.70 mm - H74916391982 6F / 2.1 mm - H74916599982
	AL 3	5F / 1.70 mm - H749163911002 6F / 2.1 mm - H749165991002
Femoral Left Curve (FL)	FL 4	5F / 1.70 mm - H74916391222 6F / 2.1 mm - H74916599222
	FL 4.5	5F / 1.70 mm - H74916391232 6F / 2.1 mm - H74916599232
	FL 5	5F / 1.70 mm - H74916391242 6F / 2.1 mm - H74916599242
	FL 3.5	5F / 1.70 mm - H74916391212 6F / 2.1 mm - H74916599212

Right Femoral Approach

Right Curves	Curve Shape	Order Code(s)
Amplatz Right Curve (AR)	AR 1	5F / 1.70 mm - H74916391842 6F / 2.1 mm - H74916599842
	AR 2	5F / 1.70 mm - H74916391862 6F / 2.1 mm - H74916599862
	AR MOD	5F / 1.70 mm - H74916391892 6F / 2.1 mm - H74916599892
Femoral Right Curve (FR)	FR 4	5F / 1.70 mm - H74916391022 6F / 2.1 mm - H74916599022
	FR 5	5F / 1.70 mm - H74916391032 6F / 2.1 mm - H74916599032
	FR 3.5	5F / 1.70 mm - H74916391012 6F / 2.1 mm - H74916599012
Multipurpose Curve (MP)	MP	5F / 1.70 mm - H749163911172 6F / 2.1 mm - H749165991172 5F / 1.70 mm - H749163911212 (side holes) 6F / 2.1 mm - H749165991212 (side holes)

Ventricular Pigtail Curves	Contents	Order Code(s)
Angled PIG (145°)	PIG 145° 110 cm	5F / 1.70 mm - H74916391412 6F / 2.1 mm - H74916599412
Angled PIG (155°)	PIG 155° 110 cm	5F / 1.70 mm - H74916391422 6F / 2.1 mm - H74916599422
Straight PIG	PIG 100 cm	5F / 1.70 mm - H74916391402 6F / 2.1 mm - H74916599402
	PIG 125 cm	5F / 1.70 mm - H749163912152 6F / 2.1 mm - H749165992152

Radial/Brachial

Radial/ Brachial Approach	Curve Shape	Order Code(s)
Kimny® Curve	Kimny	5F / 1.70 mm - H749163911802 6F / 2.1 mm - H749165991802
Radial Curve	Radial	5F / 1.70 mm - H749163911742 6F / 2.1 mm - H749165991742

Multipacks	Contents	Order Code(s)
Angled PIG (145°)	PIG 145° 110 cm, FR 4, FL 4	5F / 1.70 mm - H749163913012 6F / 2.1 mm - H749165993012
Angled PIG (155°)	PIG 155° 110 cm, FR 4, FL 4	5F / 1.70 mm - H749163913022 6F / 2.1 mm - H749165993022
Straight PIG Multipack	PIG 100 cm, FR 4, FL4	5F / 1.70 mm - H749163913002 6F / 2.1 mm - H749165993002

Additional Curves

Additional Coronary Curves	Curve Shape	Order Code(s)
Internal Mammary Curve (IM)	IM	5F / 1.70 mm - H749163912012 6F / 2.1 mm - H749165992012
Left Coronary Bypass Curve (LCB)	LCB	5F / 1.70 mm - H749163911952 6F / 2.1 mm - H749165991952
Right Coronary Bypass Curve (RCB)	RCB	5F / 1.70 mm - H749163911902 6F / 2.1 mm - H749165991902

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