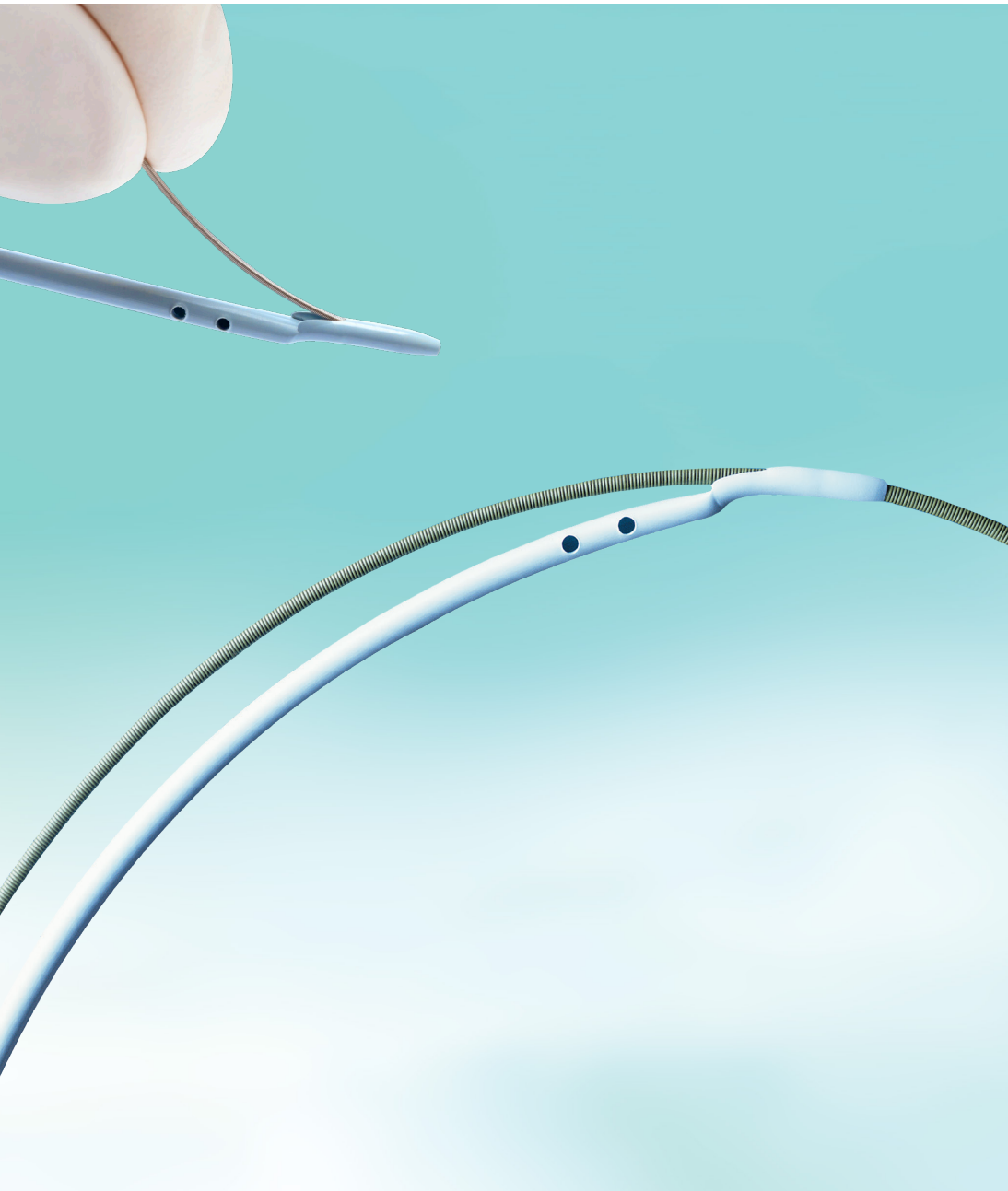


Interventional Systems

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SHARING EXPERTISE



MAINTAINS
GUIDEWIRE ACCESS
DURING ANGIOGRAPHY

MULTI-TRACK™
Angiographic Catheter

MULTI-TRACK™

Angiographic Catheter

Allows for high quality angiography and pressure recordings during diagnostic and interventional cardiac catheterization.

Distal tip offset from catheter's central lumen provides multiple benefits:

- Perform angiography without removing and repositioning the guidewire
- Obtain simultaneous pressure gradient measurements
- Place multiple catheters on a single guidewire
- Precisely control pull-back or push-up pressure tracings

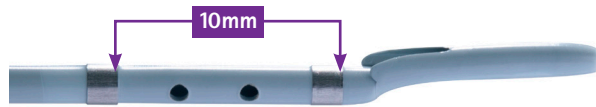
Offered in two catheter styles:

Shaft Size (Fr): 3, 4, 6



Features one platinum marker band imbedded inside catheter tip for easy visualization of catheter placement.

Shaft Size (Fr): 5



Features two platinum marker bands on catheter shaft proximal to the guidewire lumen for accurate measurement of a patient's anatomy.

Ordering Information:

Reference Number	Shaft Size (Fr)	Recommended Guidewire Size (in)	Shaft Length (cm)	Introducer Size (Fr)	Flow Rate (ml/sec)	Maximum Injection Pressure (psi)
615005	3	.025	80	5	5.5	1000
615006	3	.025	100	5	4	1000
615002	4	.035	80	6	13	1000
615003	4	.035	100	6	11	1000
615000A	5	.035	80	7	22	1000
615001	5	.035	100	7	20	1000
615009	6	.035	100	8	25	1000

Indications for Use:

The MULTI-TRACK™ Angiographic Catheter is recommended for use in catheterization for angiography of cardiovascular vessels and/or chambers. It can be used for injection of contrast medium and pressure measurement in any chamber or vessel. Refer to the MULTI-TRACK™ Instructions for Use for relevant warnings, precautions, complications and contraindications.

Rx only

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CV-1010 Rev. 6/20

~~LATEX~~
Not made with natural rubber latex

~~DEHP~~
Not made with DEHP

~~PVC~~
Not made with PVC

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Bethlehem, PA 18018 | USA | Tel 877-836-2228 | Fax 610-849-1334 | www.bisusa.org

