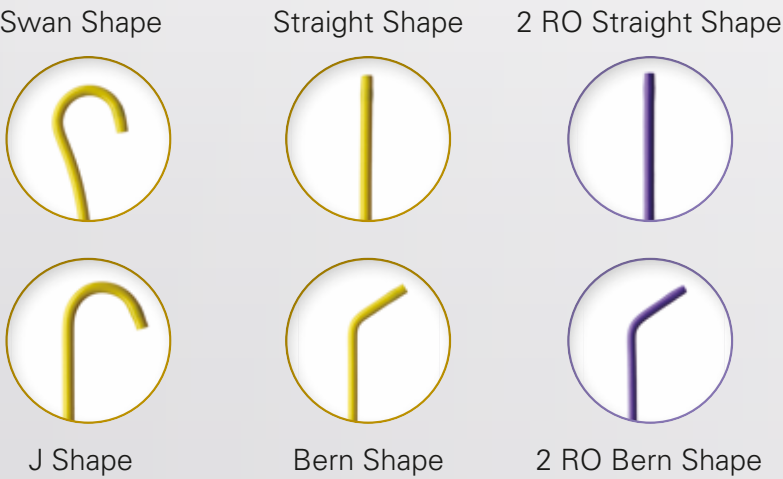


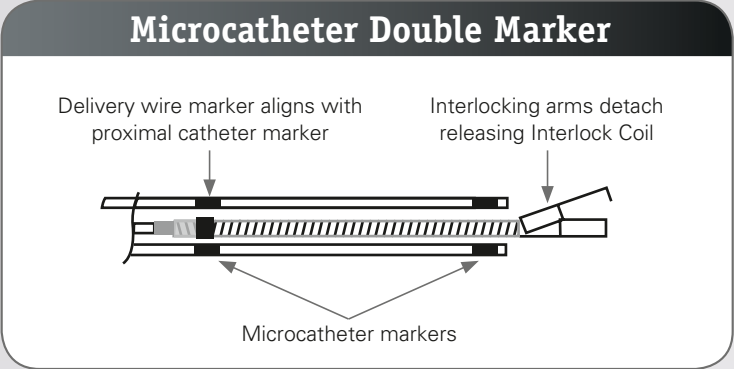
Direxion™

A complete and customizable offering

Unique tip configurations allow for intraprocedural flexibility and efficiency.



- 6 different tip configurations
- 1 or 2 radiopaque markers
- Systems available with 3 different wires
- Available in both 0.021" = 0.53 mm and 0.027" = 0.69 mm lumen sizes



- Direxion double markers to enable 0.018" = 0.47 mm detachable coils placement

Direxion Microcatheters Family: The choice in the system. The choice in the wire.

Direxion (0.021" lumen*)

- Microcatheter (wire not included)
- Pre-Loaded with Transend™-14 Guidewire
- Pre-Loaded with Fathom™-16 Guidewire

Direxion HI-FLO™ (0.027" lumen*)

- Microcatheter (wire not included)
- Pre-Loaded with Fathom-16 Guidewire
- Pre-Loaded with Transend-18 Guidewire

Customize Direxion™ Microcatheters to meet your needs!

Direxion™

Torqueable Microcatheter

Order Information

Direxion				
UPN	Order Number	Usable Length	Tip Shape	RO Markers
M001195200	19-520	105	Straight	1
M001195210	19-521	130	Straight	1
M001195220	19-522	155	Straight	1
M001195230	19-523	105	Bern	1
M001195240	19-524	130	Bern	1
M001195250	19-525	155	Bern	1
M001195270	19-527	130	J	1
M001195300	19-530	130	Swan	1
M001195320	19-532	130	Straight	2
M001195340	19-534	130	Bern	2

Direxion Pre-Loaded System with Fathom™-16 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Fathom-16 Guidewire Overall length
M001195610	19-561	130	Straight	180
M001195640	19-564	130	Bern	180

Direxion Pre-Loaded System with Transend™-14 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Transend-14 Guidewire Overall length
M001195810	19-581	130	Straight	165
M001195840	19-584	130	Bern	165

Direxion HI-FLO				
UPN	Order Number	Usable Length	Tip Shape	RO Markers
M001195400	19-540	105	Straight	1
M001195410	19-541	130	Straight	1
M001195420	19-542	155	Straight	1
M001195430	19-543	105	Bern	1
M001195440	19-544	130	Bern	1
M001195450	19-545	155	Bern	1
M001195470	19-547	130	J	1
M001195500	19-550	130	Swan	1

Direxion HI-FLO Pre-Loaded System with Fathom-16 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Fathom-16 Guidewire Overall length
M001195710	19-571	130	Straight	180
M001195740	19-574	130	Bern	180

Direxion HI-FLO Pre-Loaded System with Transend-18 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Transend-18 Guidewire Overall length
M001195910	19-591	130	Straight	165
M001195940	19-594	130	Bern	165

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DINONC3505EA

Direxion™

Torqueable Microcatheter

Lead your access with a dynamic microcatheter

*0.021"=0.053 mm, 0.027"=0.068 mm

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Maestro® Microcatheter is a trademark of Merit Medical.
Cantata® Superslective Microcatheter is a trademark of Cook Medical.

All cited trademarks are the property of their respective owners. CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for the use only in countries with applicable health authority product registrations.

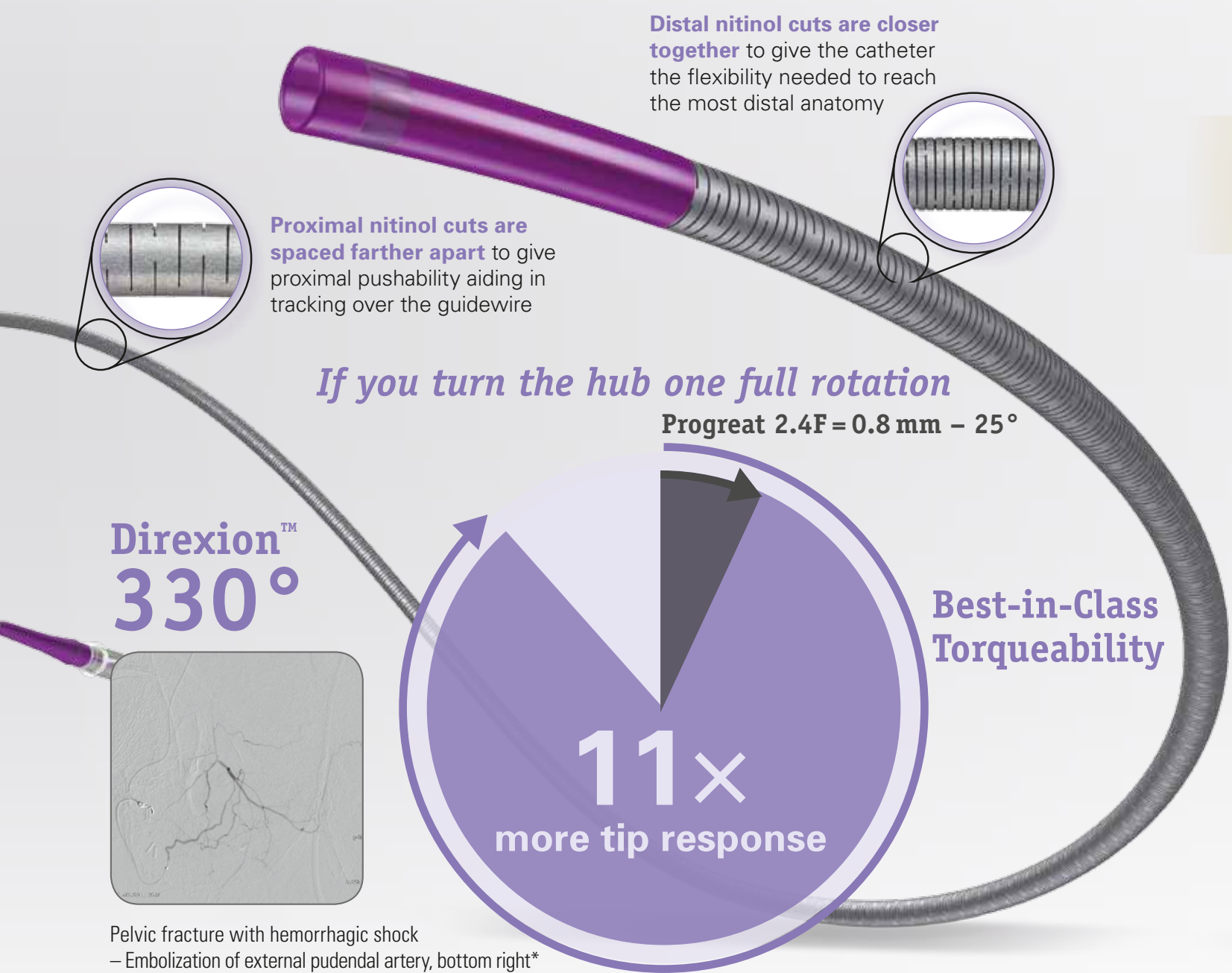
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Direxion™

A steerable microcatheter

Direxion is the first Nitinol microcatheter.

- Unique nitinol design gives Direxion unrivaled torqueability while maintaining excellent trackability and flexibility.
- Slotted nitinol hypotube combined with braided inner liner is providing amazing pushability. Such a pushability will help Direxion track onto the wire and overcome resistance encountered in tortuous and complex anatomies.



Designed to enhance steerability and control

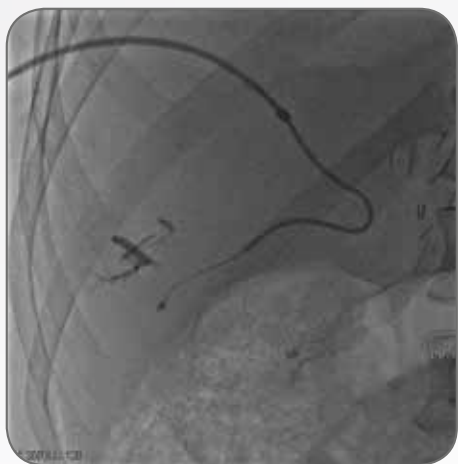
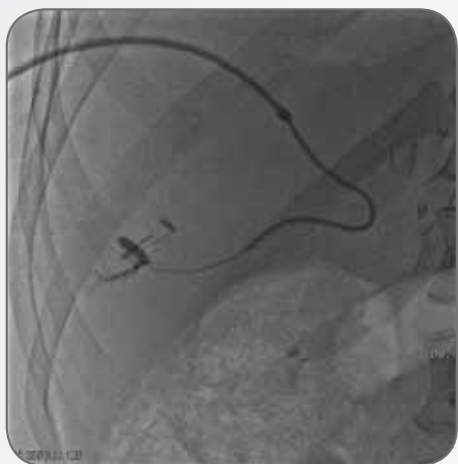
Direxion™

A torqueable pre-shaped tip microcatheter

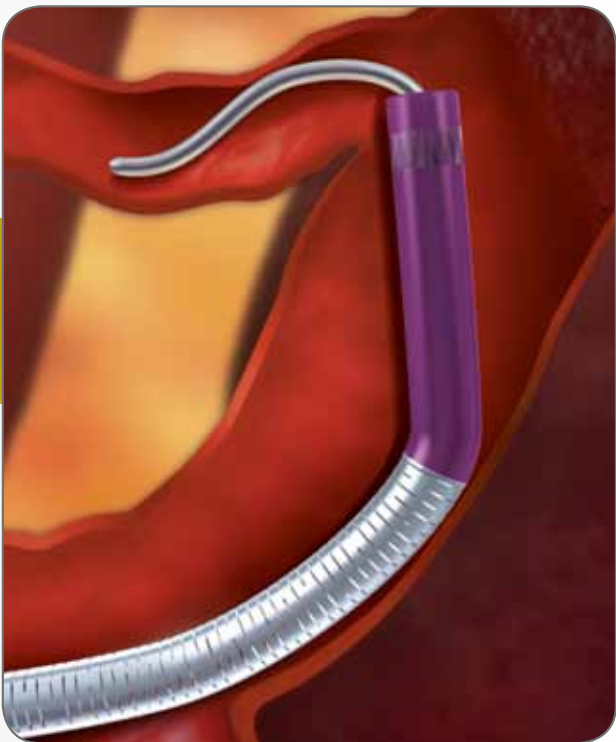
Tip shapes work like no other microcatheter's tip shapes.

- Direxion is torqueable, so that tip shapes can be steered into the same direction as the wire to work together with the wire, which
 - provides additional control in vessel access
 - enables Direxion to be repositioned during catheterization and embolics delivery, especially when several branches are involved

Direxion™ assists with navigation and delivery



Consecutive cyanoacrylate glue injection in several branches. Pre hepatectomy right portal embolization in an HCC patient.*



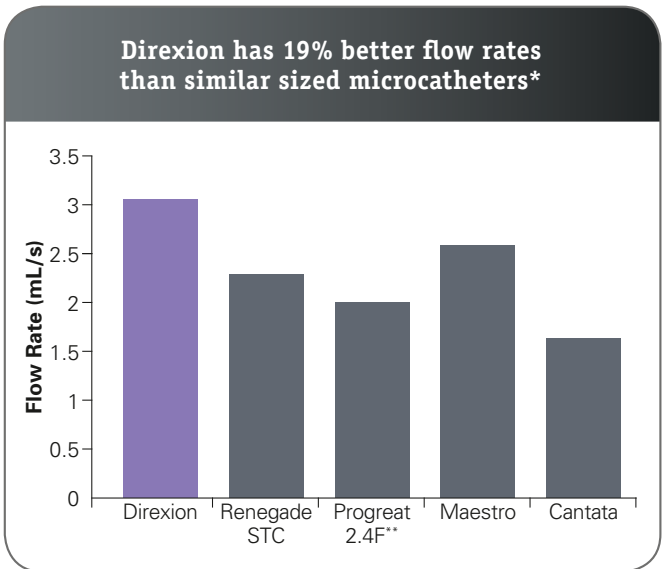
Direxion™

The best-in-class flow rates

Direxion is going up to 1200 PSI.

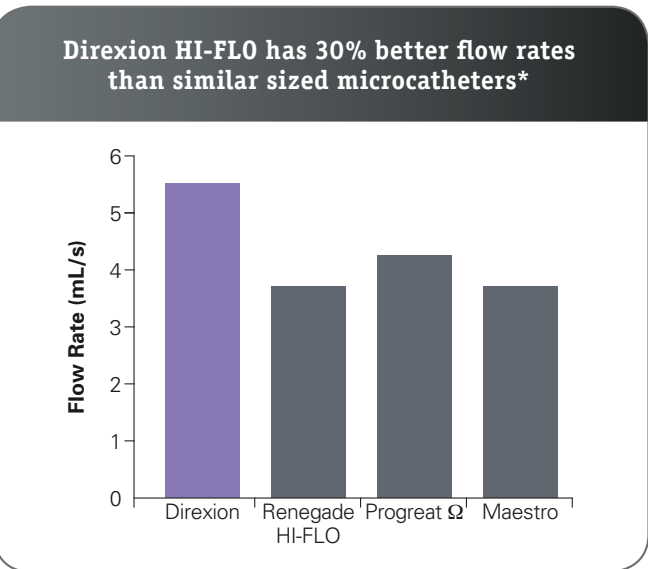
- The braided liner constituting the inner lumen of the microcatheter is making Direxion very resistant to pressure.

Direxion™



*All Flow Rates are per manufacturers DFU at the maximum burst pressure for each device and 130 cm or 135 cm catheter length with 100% contrast
**Progreat® 2.4F and Progreat® Omega are trademarks of Terumo. Maestro® Microcatheter is a trademark of Merit Medical. Cantata® Superselective Microcatheter is a trademark of Cook Medical. 2.4F = 0.8 mm

Direxion™ HI-FLO™



Close imaging as through a diagnostic catheter



Angiography of the portal vein with 5F = 1.67 mm Simmons diagnostic catheter*



Angiography of the portal vein through Direxion (2.4F = 0.8 mm) microcatheter*

*Image Courtesy of Pr Vincent VIDAL, Radiology Department Pr JM BARTOLI - Pr G MOULIN