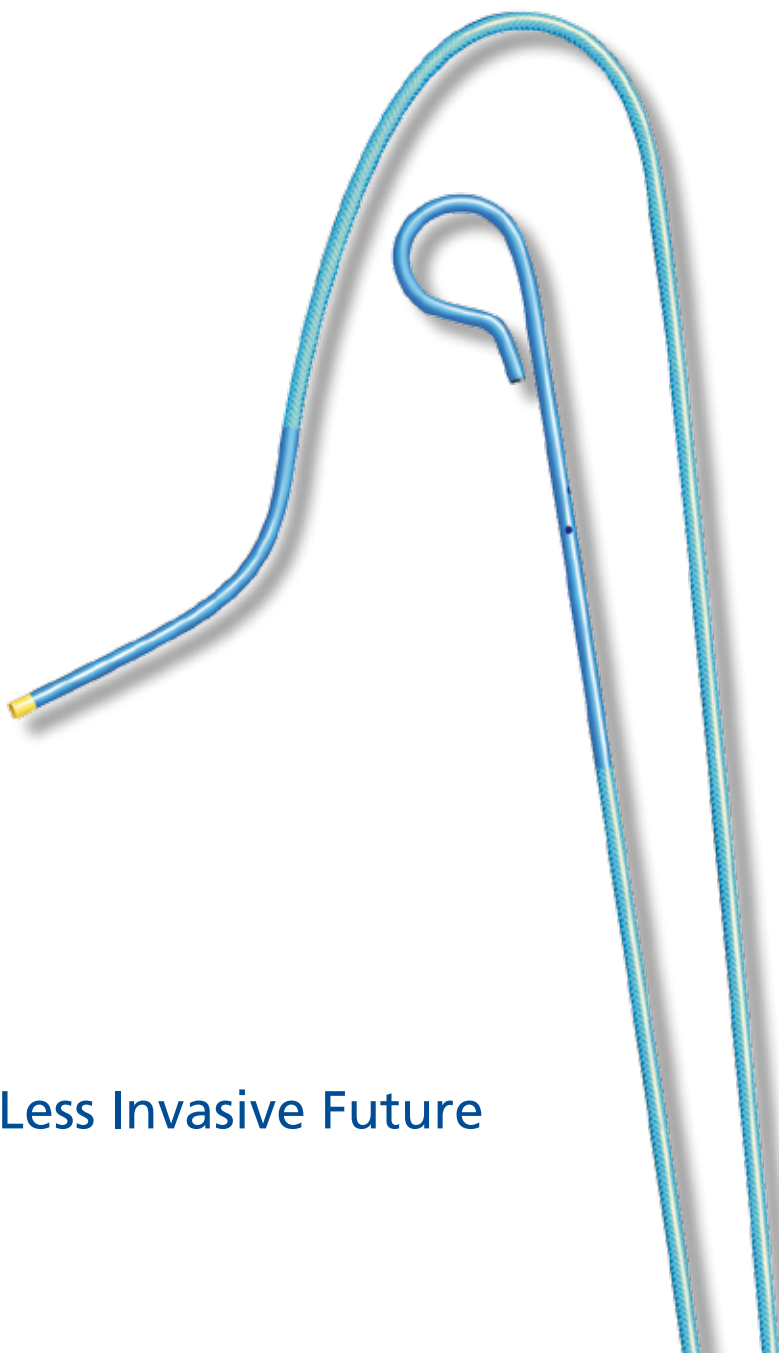


TEMPO[®] 4F & 5F

Catheters with Neon[™] Tips

It's your time
that counts



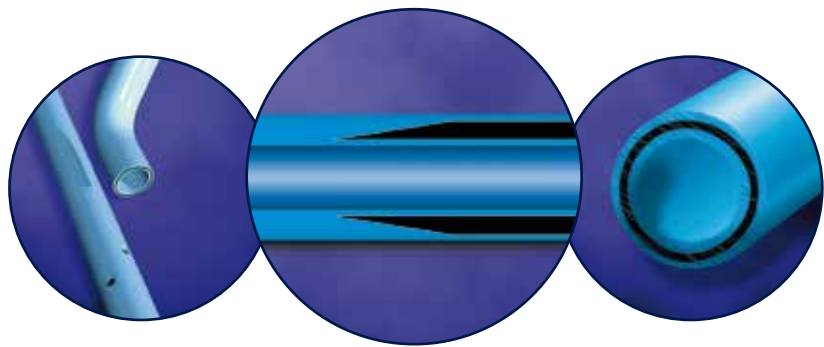
For a Less Invasive Future

They can't hide their performance

TEMPO® 4F catheters incorporate several technological enhancements. The areas of advancement include excellent tip visibility, tip and body flexibility, flow and device throughput capacity.

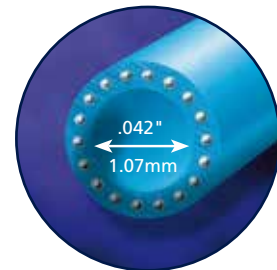
Three-Layer, Tungsten-Filled Neon™ Tip Offers:

- Excellent visibility for rapid and precise catheter placement
- Tip-to-body strength equal to non-radiopaque catheters



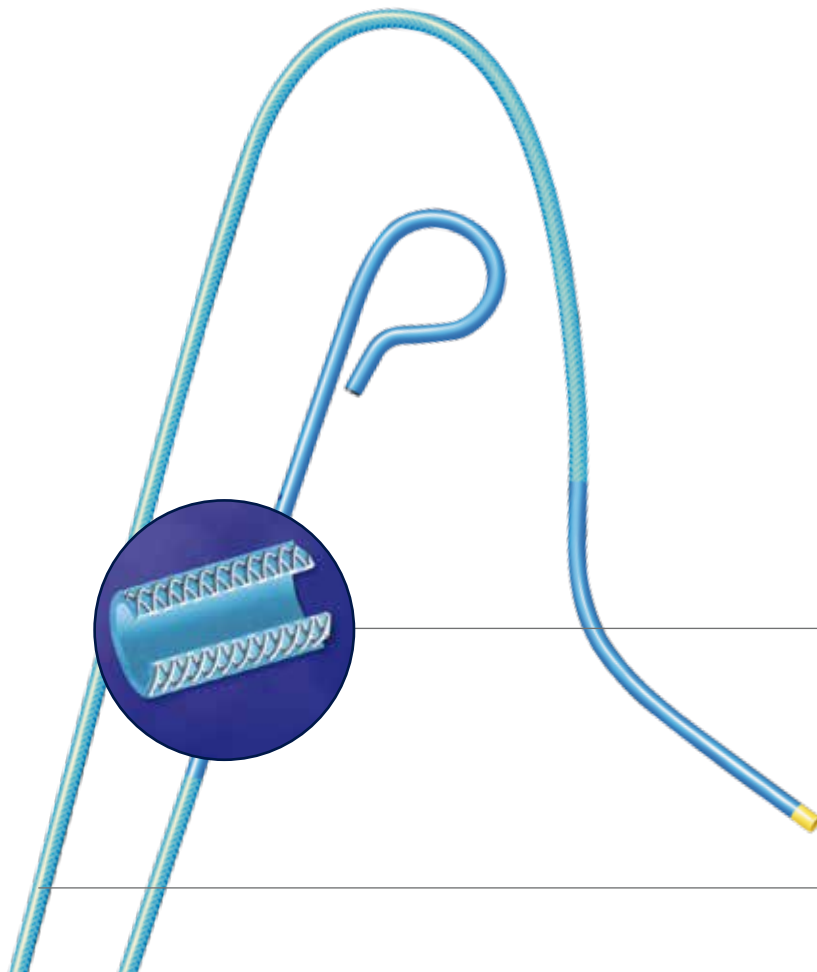
Selective Shapes

- 0.042" body
- 0.042" tip
- 0.038" guidewire acceptance
- ThruLumen design



Flush Shapes (pigtail, universal flush)

- 0.042" body
- 0.042" tip (0.038" for pigtail)
- 0.035" guidewire acceptance



More Flexible

- Longer tip
- New braiding principle (body)

Low Friction

- SLX® coating

TEMPO® 5F

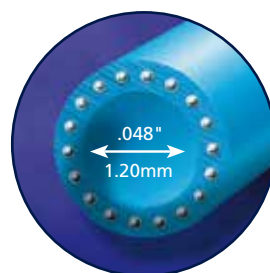
- When higher flow rates are needed for maximum vessel opacification
- Tapered Flush Tips for smooth sheathless insertion

High Flow Rates

- Large inner diameter ensures high flow rates at low injection force

Selective Shapes

- 0.048" body
- 0.043" tip
- 0.038" guidewire acceptance



Taper Tip Flush Shapes

- 0.048" body
- 0.043" tip
- 0.035" guidewire acceptance

Cordis TEMPO®

4F & 5F Ordering Information

TEMPO® catheters incorporate several technological enhancements. The areas of advancement include excellent tip visibility, tip and body flexibility, flow and device throughput capacity.

Guidewire Acceptance 0.035"					
Shapes	Description	Side-holes	Length (cm)	Catalogue Number TEMPO® 4	Catalogue Number TEMPO® 5
	Straight (STR)	5	65	451401V5	451501V5
	Straight (STR)	5	90	451401F5	451501F5
	Straight (STR)	5	100	451401H5	451501H5
	Straight (STR)	5	110	-	451501L5
	Pigtail (PIG)	0	65	-	451502V5
	Pigtail (PIG)	5	65	451403V5	451503V5
	Pigtail (PIG)	5	90	451403F5	451503F5
	Pigtail (PIG)	5	100	451403H5	451503H5
	Pigtail (PIG)	5	110	451403L5	451503L5
	Universal Flush (UNIV)	5	65	451404V5	451504V5
	Universal Flush (UNIV)	5	90	451404F5	451504F5

Guidewire Acceptance 0.038"					
Shapes	Description	Side-holes	Length (cm)	Catalogue Number TEMPO® 4	Catalogue Number TEMPO® 5
	Multi-Purpose A, Small Curve	0	65	451406V0	451506V0
	Multi-Purpose A, Small Curve	2	80	451406S2	451506S2
	Multi-Purpose A, Small Curve	0	100	451406H0	451506H0
	Multi-Purpose A, Small Curve	2	100	-	451506H2
	Multi-Purpose A, Small Curve	0	125	451406P0	451506P0
	Multi-Purpose A, Small Curve	2	125	-	451506P2
	Multi-Purpose A, Normal Curve	0	65	451407V0	451507V0
	Multi-Purpose A, Normal Curve	2	80	451407S2	451507S2
	Multi-Purpose A, Normal Curve	2	100	451407H2	451507H2
	Multi-Purpose B, Large Curve	2	65	451408V2	-
	Renal Double Curve Small	0	80	451446S0	451546S0
	Renal Double Curve Adult	0	80	451447S0	451547S0
	Renal Double Curve Adult	2	80	-	451547S2
	Child 1 (C1)	0	65	451442V0	451542V0
	Child 1 (C1)	2	65	451442V2	451542V2
	Small Adult (C2)	0	65	451443V0	451543V0
	Small Adult (C2)	2	65	451443V2	451543V2
	Small Adult (C2)	0	100	451443H0	451543H0
	Normal Adult (C3)	0	65	451444V0	451544V0
	Normal Adult (C3)	2	65	-	451544V2

Flexibility
- Longer tip - Braiding principle (body)
Low Friction
SLX® coating
High Flow Rates
Large inner diameter ensures high flow rates at low injection force

Guidewire Acceptance 0.038"					
Shapes	Description	Side-holes	Length (cm)	Catalogue Number TEMPO® 4	Catalogue Number TEMPO® 5
	Shepherd Hook I (SHK I)	0	65	451449V0	451549V0
	Shepherd Hook II (SHK II)	0	65	451450V0	451550V0
	J-Curve I	0	65	451455V0	451555V0
	J-Curve II	0	65	451456V0	451556V0
	J-Curve III	0	65	451457V0	451557V0
	Uni Select	0	80	451418S0	451518S0
	Sidewinder I (SIM 1)	0	100	451430H0	451530H0
	Sidewinder I (SIM 1)	2	100	-	451530H2
	Sidewinder II (SIM 2)	0	100	451431H0	451531H0
	Sidewinder II (SIM 2)	2	100	-	451531H2
	Sidewinder III (SIM 3)	0	100	451432H0	451532H0
	Sidewinder III (SIM 3)	2	100	-	451532H2
	Headhunter I (H1)	0	100	451435H0	451535H0
	Headhunter III (H3)	0	100	-	451539H0
	Newton III (HN3)	0	100	-	451520H0
	Newton IV (HN4)	0	100	451421H0	451521H0
	Mani	0	100	-	451512H0
	Berenstein (BERN)	0	65	451413V0	-
	Berenstein (BERN)	0	100	451413H0	451513H0
	Berenstein II (BERN 2)	0	65	451415V0	451515V0
	Berenstein II (BERN 2)	0	100	451415H0	451515H0
	Bentson I (JB1)	0	100	451423H0	451523H0
	Bentson II (JB2)	0	100	451424H0	451524H0
	Vertebral (VERT)	0	100	451414H0	451514H0

IMPORTANT INFORMATION: Prior to use, refer to the "Instructions for Use" supplied with these devices for indications, contraindications, side effects, suggested procedure, warnings, and precautions. As part of the Cordis policy of continuous product development, we reserve the right to change product specifications without prior notification. For healthcare professionals only.

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