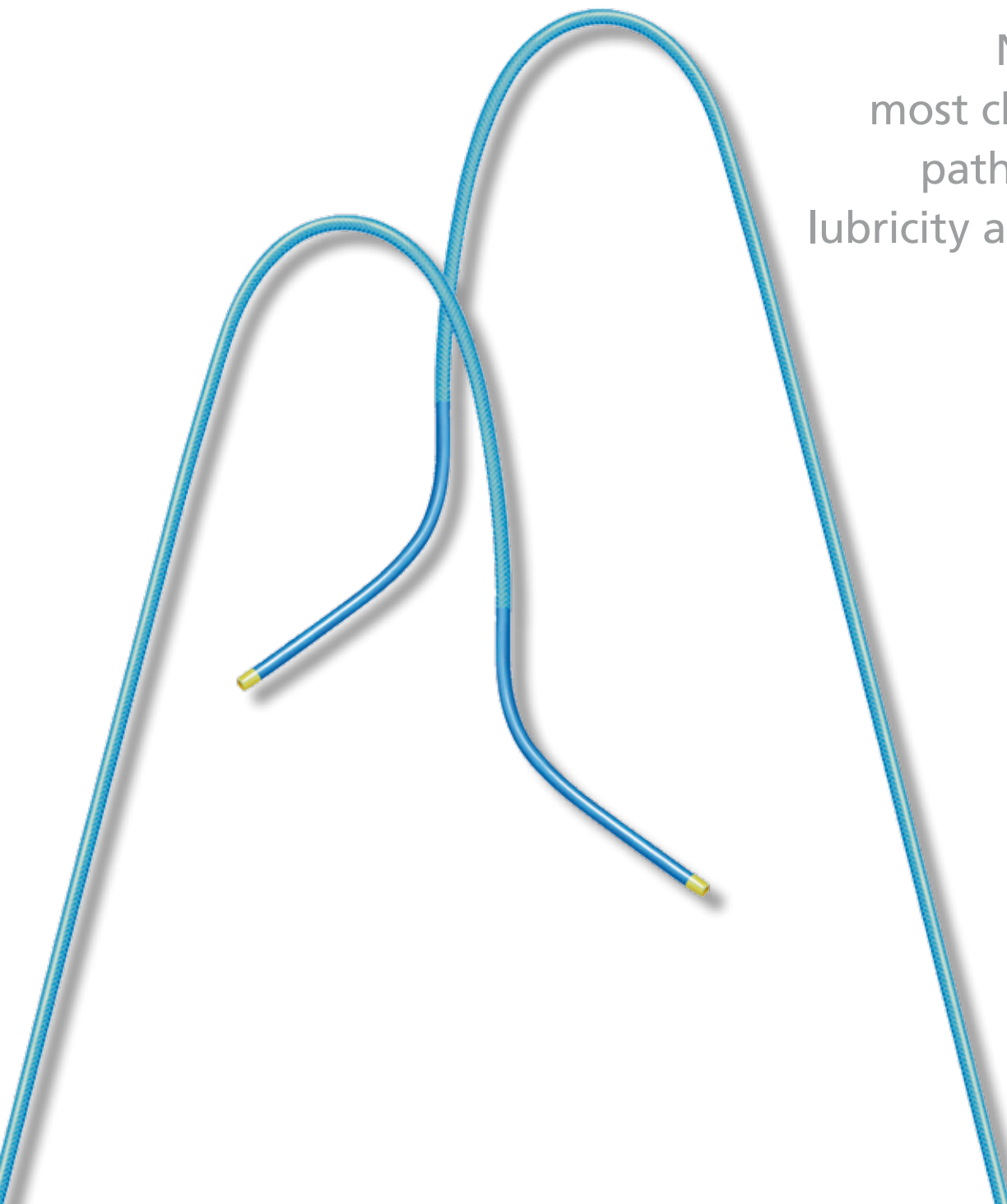


Cordis **TEMPO AQUA**®

Hydrophilic-Coated Diagnostic Catheter

Navigating
most challenging
pathways with
lubricity and control



Cordis **TEMPO AQUA**[®]

Hydrophilic-Coated Diagnostic Catheter

The **TEMPO AQUA**[®] Catheter makes endovascular procedures quick and easy by combining the Cordis TEMPO[™] Angiographic Catheter characteristics with a durable hydrophilic coating for easy advancement into the vasculature and subintimal space.

CROSSABILITY

- A **durable hydrophilic coating** for easy advancement into the vasculature and subintimal space
- **Coating is bonded** to catheter for continued lubricity during entire procedure
- **Durable bonding** to minimize potential disengagement of coating particles during procedure
- The **Cordis longer soft atraumatic tip** to lessen the risk of vessel damage



































CONTROL

- Distal half of the catheter is coated for high lubricity, **proximal part is uncoated** for secure handling
- Braiding allows more flexibility without compromising kink resistance, **providing 1:1 torque**
- Thin-wall technology guarantees a large inner diameter and provides **high flow rates at low injection force**

SELECTIVE CATHETER ORDERING INFORMATION

TEMPO AQUA[®] Catheter - 4 French

TEMPO AQUA[®] Catheter - 5 French

Catalog Number	Description	Shape	Side Holes	Length (cm)	Catalog Number	Description	Shape	Side Holes	Length (cm)
452-442V0	 Cobra I	C1	0	65	452-542V0	 Cobra I	C1	0	65
452-443V0	 Cobra II	C2	0	65	452-543V0	 Cobra II	C2	0	65
SRD6102	 Multipurpose A-1, normal curve	MPA-1	0	65	SRD6658	 PIER	PIER	0	65
SRD6913	 Straight	STR	0	65	SRD6906	 Vertebral 135°	VER	0	65
SRD6912	 Vertebral 135°	VER	0	65	SRD6677	 Cobra II	C2	0	80
452-443S0	 Cobra II	C2	0	80	SRD6676	 Shepherd hook II	SHK 1	0	80
SRD6908	 Straight	STR	0	90	SRD6690	 Modified Headhunter I	MOD H1	0	90
452-413H0	 Berenstein	BER	0	100	452-513H0	 Berenstein	BER	0	100
452-435H0	 Headhunter I	H1	0	100	452-535H0	 Headhunter I	H1	0	100
452-407H0	 Multipurpose A-1, normal curve	MPA-1	0	100	452-507H0	 Multipurpose A-1, normal curve	MPA-1	0	100
452-430H0	 Sidewinder I	SIM1	0	100	452-530H0	 Sidewinder I	SIM1	0	100
452-431H0	 Sidewinder II	SIM2	0	100	452-531H0	 Sidewinder II	SIM2	0	100
SRD6821	 Straight	STR	0	100	452-514H0	 Vertebral 135°	VER	0	100
452-414H0	 Vertebral 135°	VER	0	100	SRD6905	 Straight	STR	0	100
SRD6107	 Headhunter I	H1	0	125	SRD6721	 Headhunter I	H1	0	125
SRD6667	 Straight	STR	0	125	SRD6109	 Sidewinder II	SIM2	0	125
SRD6108	 Vertebral 135°	VER	0	125	SRD6669	 Straight	STR	0	125