ViaCath 10-Pole

Steerable Diagnostic Catheter



Ordering Information

Model		Curve	Spacing	Shaft Diameter	Length	Order Number
ViaCath N	NG 10/S/2-6-2 mm	Standard	2-6-2 mm	6 F	110 cm	351200
ViaCath N	NG 10/L/2-6-2 mm	Large	2-6-2 mm	6 F	110 cm	358797
ViaCath N	NG 10/L/2-8-2 mm	Large	2-8-2 mm	6 F	110 cm	370309
ViaCath N	NG 10/XL/2-10-2 mm	Extra Large	2-10-2 mm	6 F	110 cm	370144

Product Highlights

Handling

Rotational symmetric handle platform with push-pull steering

Wide product range

Multiple curve sizes for use in various anatomies

Connection

Only two BIOTRONIK cables (MPK-4-R or MPK-10-R) are necessary to connect all ViaCath and MultiCath catheters



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Technical Data

Catheter Specification			
Tip electrode length	2 mm		
Tip electrode type	Standard		
Ring electrode length	1 mm		
Number of electrodes	10		
Electrode spacing	2-6-2, 2-8-2, 2-10-2 mm		
Electrode material	Platinum Iridium (Pt/Ir)		
Shaft diameter	6 F (2.0 mm)		
Curve type	Standard, Large, Extra Large		
Curve shape	Steerable		
Effective catheter length	110 cm		
Connection plug	10-pole connector (REDEL),		
	female, 0°coded		
Patient cable	MPK-10-R		

Transport and Storage Conditions				
Storage	Please store this sterile product in the original sterile packaging			
Light	Keep away from sunlight			

