



# PACEL™

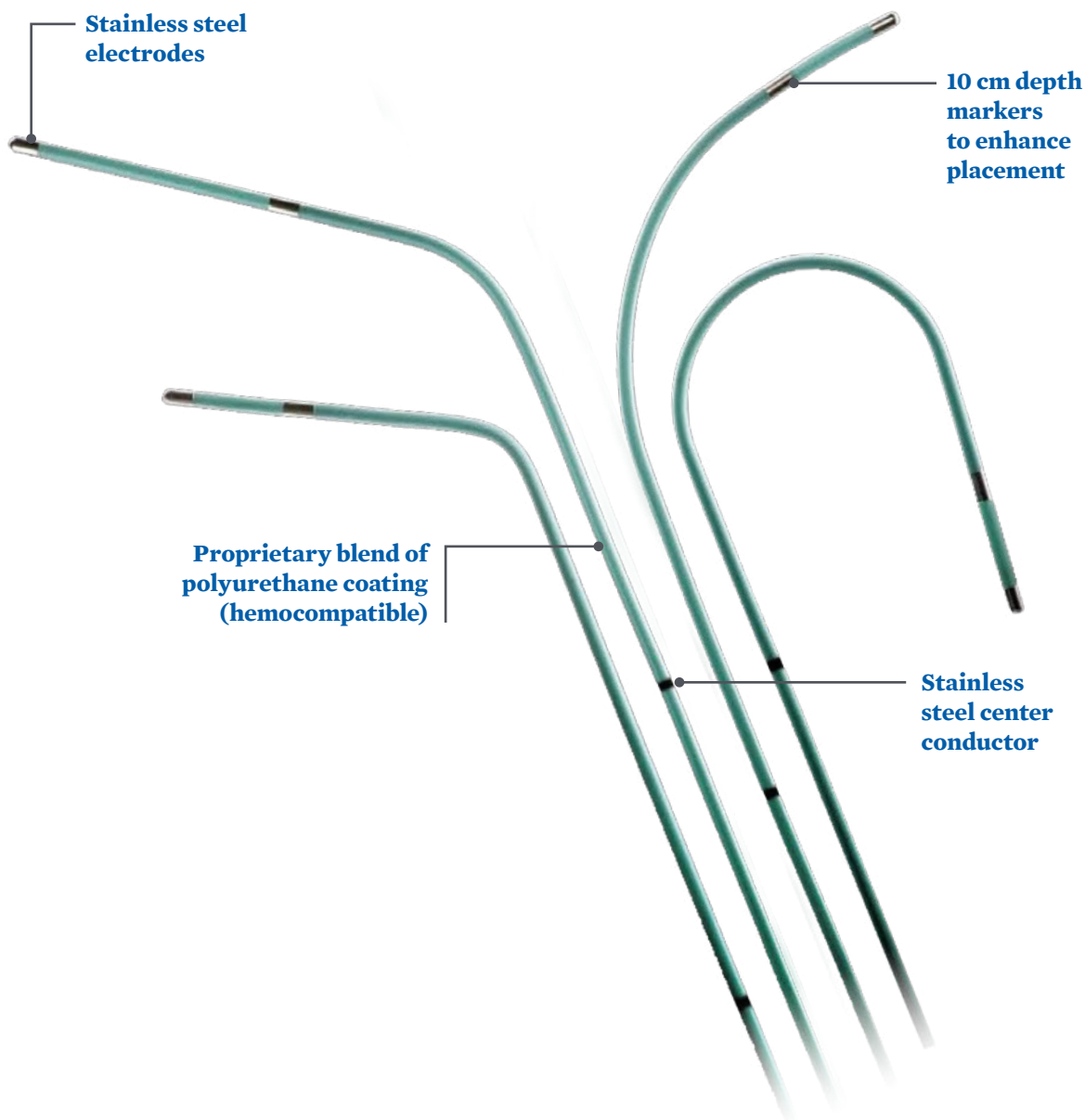
Bipolar Pacing Catheter

## DESIGNED FOR MORE OPTIONS. BUILT FOR RELIABILITY

Pacel™ Bipolar Pacing catheters are designed to provide temporary pacing and sensing in the ventricle or atrium.

Pacel™ Bipolar Pacing catheters are available for use under fluoroscopy in the cath lab or critical care unit when precise control is required and are designed to provide:

- Excellent maneuverability and mechanical stability
- Precise control without excess stiffness
- Optimal torque control for challenging anatomies
- Solid core enables user to customize the curve



## TEMPORARY BIPOLAR PACING CATHETERS

CATHETER OPTIONS	
VENTRICULAR PACING 60° CURVE	Assists in advancing the catheter into the ventricle from the superior vena cava approach
RIGHT HEART CURVE AND STRAIGHT TIP	Choice of shapes for superior or inferior vena cava approaches
ATRIAL "J" CURVE	Atrial "J" curve ideal for superior vena cava approach for catheter position in the right atrium

## ORDERING INFORMATION

VENTRICULAR PACING 60° CURVE				
REORDER NUMBER	CATHETER BODY SIZE	ELECTRODE SPACING (CM)	USABLE LENGTH (CM)	RECOMMENDED INTRODUCER SIZE
401765	4F	1	110	4F
401775	5F	2.5	110	5F
401766	5F	1	110	5F
401776	6F	2.5	110	6F
401767	6F	1	110	6F
401768	7F	1	110	7F

RIGHT HEART CURVE AND STRAIGHT TIP				
REORDER NUMBER	CATHETER BODY SIZE	ELECTRODE SPACING (CM)	USABLE LENGTH (CM)	RECOMMENDED INTRODUCER SIZE
401769	4F	1	110	4F
401770	5F	1	110	5F
401771	6F	1	110	6F
401772	7F	1	110	7F

ATRIAL "J" CURVE				
REORDER NUMBER	CATHETER BODY SIZE	ELECTRODE SPACING (CM)	USABLE LENGTH (CM)	RECOMMENDED INTRODUCER SIZE
401773	5F	1	110	5F
401774	6F	1	110	6F

Caution: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use provided inside the product carton (when available), at [eifu.abbottvascular.com](http://eifu.abbottvascular.com) or at [medical.abbott/manuals](http://medical.abbott/manuals) for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. **Information contained herein for DISTRIBUTION in Europe, Middle East and Africa ONLY.** Check the regulatory status of the device in areas where CE marking is not the regulation in force.

Tests performed by and data on file at Abbott. Illustrations are artist's representations only and should not be considered as engineering drawings or photographs. Photos on file at Abbott.

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