## Armada 14 PTA Catheter

Extends your reach

Optimizes lesion entry and crossing

Reduces procedure time

Defining new possibilities in BTK









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### Defining new possibilities in BTK

# **Extends your reach:** Taking you further

- Catheter and balloon design combine flexibility and strength to reach more distal lesions without kinking
- Jet coating for smooth delivery

## Flexible tungsten markers

Proprietary radiopaque markers for smooth tracking through tortuous anatomy

# Hub-to-tip inner member and tapered one-piece shaft design Balances strength and flexibility for

Balances strength and flexibility for best-in-class push transmission and deflation times with kink resistance

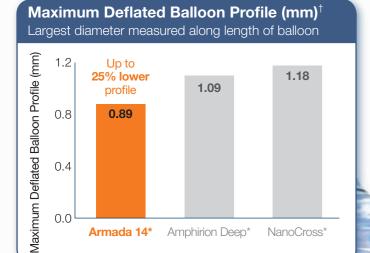
### Reduces procedure time: Rapid balloon deflation

- Rapid balloon deflation and a full set of 4F compatible BTK sizes to streamline procedures
- Advanced catheter design provides a large contrast lumen without flow restrictions

# Time for Full Balloon Deflation from RBP (s)<sup>†</sup> 100 80 90 40 40 4 times faster 17 Armada 14\* Amphirion Deep\* NanoCross\*

## **Optimizes lesion entry and crossing: Successful dilatation**

- Streamlined tip and a low profile balloon designed to enter and cross difficult lesions
- Thin balloon walls: very low profile without compromising balloon strength



### Low profile distal weld

For shorter connections, lower profiles and increased flexibility

### **Durable tip design**

Resists deformation, for reliable performance in difficult cases



## Low profile, rounded, streamlined tip

0

Provides smooth lesion entry and crossing

<sup>\*</sup> Product sizes (all 150 cm catheter length) Armada 14: 4.0 x 200 mm Amphirion Deep: 3.5/4.0 x 210 mm NanoCross: 3.5/4.0 x 210 mm

<sup>†</sup> Tests perfomed by and data on file at Abbott Vascular

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### **Ordering Information**

- 4F sheath compatible
- Broad size matrix for a wide range of lesions
- Nominal pressure: 8 atm
- RBP: 14 atm
- 0.014" guide wire compatible

90 cm catheter (usable length)										
	LENGTH [mm]									
BALLOON DIAMETER [mm]	20	40	60	80	120	200				
1.5	A1015-020	A1015-040	-	A1015-080	A1015-120	-				
2.0	A1020-020	A1020-040	A1020-060	A1020-080	A1020-120	A1020-200				
2.5	A1025-020	A1025-040	A1025-060	A1025-080	A1025-120	A1025-200				
3.0	A1030-020	A1030-040	A1030-060	A1030-080	A1030-120	A1030-200				
4.0	A1040-020	A1040-040	A1040-060	A1040-080	A1040-120	A1040-200				

150 cm catheter (usable length)										
	LENGTH [mm]									
BALLOON DIAMETER [mm]	20	40	60	80	120	200				
1.5	A2015-020	A2015-040	-	A2015-080	A2015-120	-				
2.0	A2020-020	A2020-040	A2020-060	A2020-080	A2020-120	A2020-200				
2.5	A2025-020	A2025-040	A2025-060	A2025-080	A2025-120	A2025-200				
3.0	A2030-020	A2030-040	A2030-060	A2030-080	A2030-120	A2030-200				
4.0	A2040-020	A2040-040	A2040-060	A2040-080	A2040-120	A2040-200				

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### Contact your local representative for more information

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