



Arrow®
Transradial Artery Access
 Straight to the heart of cardiac care

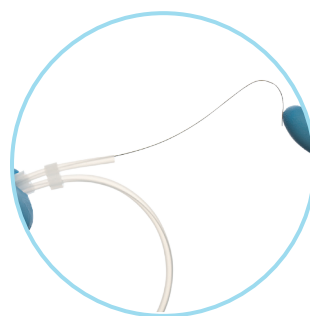
Multiple options for the clinician. One choice for the patient.

Whether radial artery catheterization is a new or current standard in your lab, patient anatomy can present challenges for access. In conjunction with experienced clinicians, Teleflex has developed solutions to address the needs of challenging anatomical access through its Arrow® Transradial Artery Access Products.



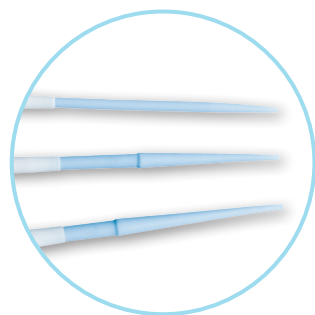
Needle Options for radial artery access

- Thin-walled, micro-introducer style
- Translucent hub identifies blood flashback
- Silicone-coated for smooth access through skin and arterial wall
- Direct access or catheter-over-needle options available



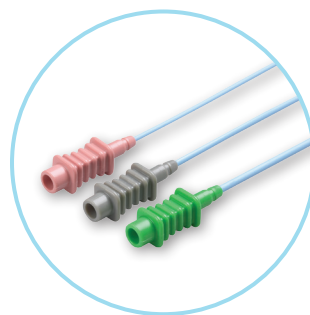
Guidewire options for patient vascular need and operator preference

- Stainless steel spring wires and Nitinol mandrel wires, available with shapeable tip for steering tortuous vessels
- 45 and 60 cm lengths, depending on sheath length



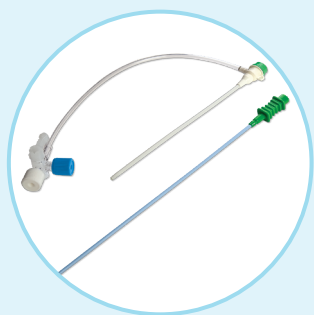
Sheath and Dilator designed to eliminate need for skin nick

- Pre-dilatation reduces need for skin nick on larger French sizes
- Smooth, atraumatic sheath to dilator transition
- Hydrophilic coating for smooth insertion has been shown to reduce arterial spasm and pain¹

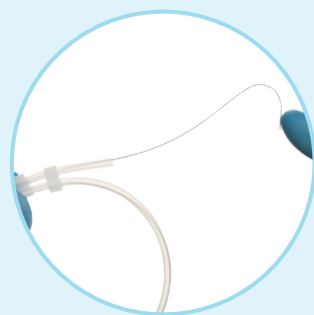


Dilator designed with function in mind

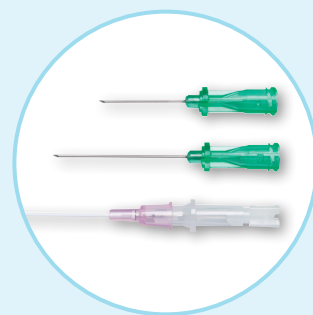
- Ergonomic design
- Improved SnapLock™ Dilator for assembly into sheath valve body
- Longer Luer hub for syringe pre-flush



Multiple Sheath Options



Multiple Guidewire Options



Multiple Needle Options

Ordering Information

Options for Direct Access Technique

| REF. | SHEATH SIZE | SHEATH LENGTH | DILATOR STYLE ¹ | NEEDLE | SOFT-TIP STAINLESS STEEL GUIDEWIRE | QTY |
|------------|-------------|---------------|----------------------------|---------------|------------------------------------|-----|
| AA-10407-1 | 4 Fr. | 7 cm | straight | 21 g / 2.5 cm | 45 cm | 5 |
| AA-10411-1 | 4 Fr. | 11 cm | straight | 21 g / 2.5 cm | 45 cm | 5 |
| AA-10507-1 | 5 Fr. | 7 cm | special | 21 g / 2.5 cm | 45 cm | 5 |
| AA-10511-1 | 5 Fr. | 11 cm | special | 21 g / 2.5 cm | 45 cm | 5 |
| AA-10524-1 | 5 Fr. | 24 cm | special | 21 g / 2.5 cm | 60 cm | 5 |
| AA-10607-1 | 6 Fr. | 7 cm | special | 21 g / 2.5 cm | 45 cm | 5 |
| AA-10611-1 | 6 Fr. | 11 cm | special | 21 g / 2.5 cm | 45 cm | 5 |
| AA-10624-1 | 6 Fr. | 24 cm | special | 21 g / 2.5 cm | 60 cm | 5 |

| REF. | SHEATH SIZE | SHEATH LENGTH | DILATOR STYLE ¹ | NEEDLE | SUPER FLOPPY-TIP NITINOL GUIDEWIRE | QTY |
|------------|-------------|---------------|----------------------------|---------------|------------------------------------|-----|
| AA-15511-3 | 5 Fr. | 11 cm | special | 21 g / 4.0 cm | 45 cm | 5 |
| AA-15511-S | 5 Fr. | 11 cm | straight | 21 g / 4.0 cm | 45 cm | 5 |
| AA-15611-3 | 6 Fr. | 11 cm | special | 21 g / 4.0 cm | 45 cm | 5 |
| AA-15611-S | 6 Fr. | 11 cm | straight | 21 g / 4.0 cm | 45 cm | 5 |

Options for Catheter-Over-Needle Technique

| REF. | SHEATH SIZE | SHEATH LENGTH | DILATOR STYLE ¹ | CATHETER OVER NEEDLE | SOFT-TIP STAINLESS STEEL GUIDEWIRE | QTY |
|------------|-------------|---------------|----------------------------|----------------------|------------------------------------|-----|
| AA-20407-1 | 4 Fr. | 7 cm | straight | 20 g / 3.2 cm | 45 cm | 5 |
| AA-20411-1 | 4 Fr. | 11 cm | straight | 20 g / 3.2 cm | 45 cm | 5 |
| AA-20507-1 | 5 Fr. | 7 cm | special | 20 g / 3.2 cm | 45 cm | 5 |
| AA-20511-1 | 5 Fr. | 11 cm | special | 20 g / 3.2 cm | 45 cm | 5 |
| AA-20524-1 | 5 Fr. | 24 cm | special | 20 g / 3.2 cm | 60 cm | 5 |
| AA-20607-1 | 6 Fr. | 7 cm | special | 20 g / 3.2 cm | 45 cm | 5 |
| AA-20611-1 | 6 Fr. | 11 cm | special | 20 g / 3.2 cm | 45 cm | 5 |
| AA-20624-1 | 6 Fr. | 24 cm | special | 20 g / 3.2 cm | 60 cm | 5 |

The Arrow® Radial Access Sheath Kits are intended for use for percutaneous introduction of devices into the radial artery for diagnostic and therapeutic purposes

References:

1. Rathore S. *Impact of Length and Hydrophilic Coating of the Introducer Sheath on Radial Artery Spasm During Transradial Coronary Intervention: A Randomized Study.* JACC Interventions 2010;3:475-483 Please see the Instructions for Use for a complete listing of the indications, contraindications, warning and precautions.

CAUTION: Federal Law (U.S.A.) restricts this device to sale by or on the order of a physician.

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Information in this material is not a substitute for the product Instructions for Use. Not all products may be available in all countries. Please contact your local representative. Revised: 09/2019.

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