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# About Us

**Cordis is a worldwide leader in the development and manufacture of interventional vascular technology with a more than 60-year history of delivering pioneering products to treat millions of patients.**

Our focus is in cardiology and endovascular platforms, with high-quality products such as diagnostic and interventional catheters, balloons, self-expanding stents, guidewires, and vascular closure devices. Working with our customers, we identify solutions that provide the best possible results for both physicians and patients.

We will continue to build on our rich history as part of Cardinal Health, a company with complementary skills and expertise. By leveraging Cordis' deep experience in product innovation and Cardinal Health's business and operational expertise, we are uniquely positioned to continue meeting the evolving needs of our customers and their patients – and remain at the forefront of change in healthcare.

**To learn more visit [cardinalhealth.com.au](http://cardinalhealth.com.au)**

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North Ryde NSW 2113

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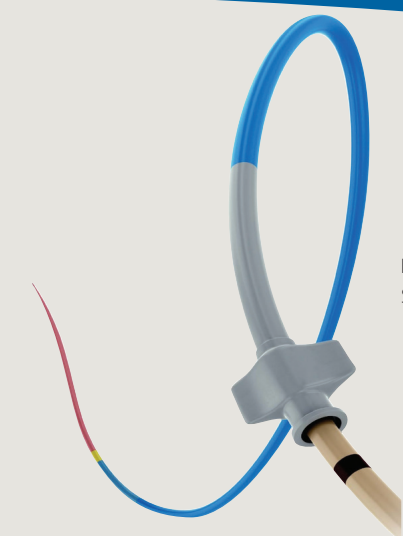


# Catheter Sheath Introducers

RAILWAY™

RAIN Sheath™

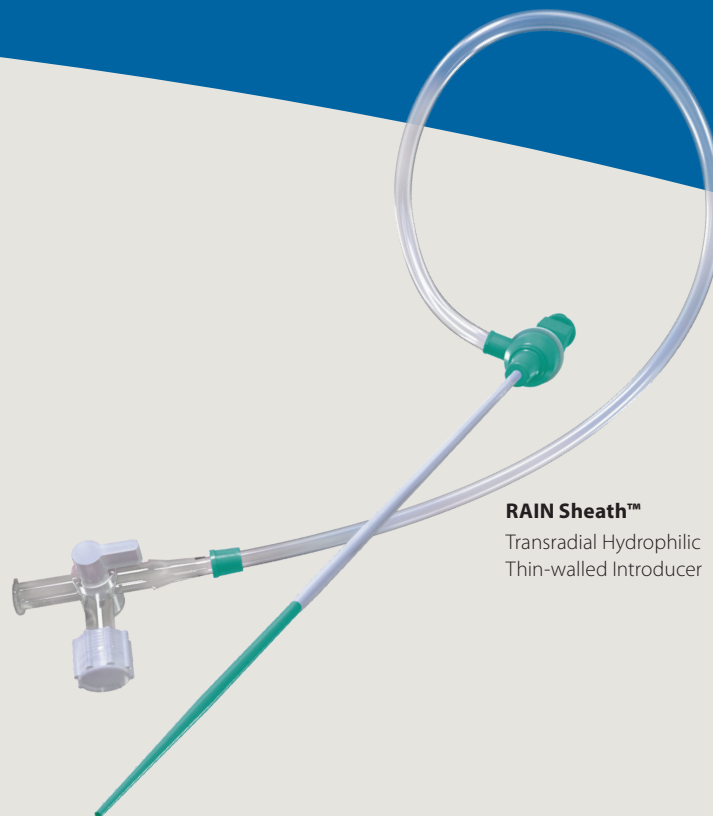
AVANTI+™



**RAILWAY™**  
Sheathless Access System



**AVANTI+™**  
Catheter Sheath Introducer



**RAIN Sheath™**  
Transradial Hydrophilic  
Thin-walled Introducer



# Catheter Sheath Introducers

## General Information

Cordis sheath introducer systems are for the percutaneous introduction of intravascular devices. All components that enter the vessel are radiopaque. The number stamped on the vessel dilator hub indicates the French size of the largest catheter that will pass through the sheath.

### RAILWAY™ Sheathless Access System

Designed to reduce the radial access profile, to help reduce spasm, radial artery occlusion and arterial injury, by converting your preferred guiding catheter into a radial sheathless access system.

#### Smallest Access Profile

- For your planned procedures, the RAILWAY™ system can be used for a completely sheathless intervention –from access to closure.

#### Upsize When Needed

- Upsizing for ad hoc interventions (removing the sheath). Minimize sheath size for angiography and when required, upsize to a large guiding catheter for intervention without increasing puncture size.

#### Facilitate Tracking

- Sheath or sheathless—use the RAILWAY system to facilitate guide catheter tracking through the radial anatomy, up to the subclavian artery.

### RAIN Sheath™ Transradial Hydrophilic Thin-walled Introducer

Designed to reduce the risk of radial artery trauma and spasm.

#### Ultra Low Profile Design

- Same 6F" in 5F" concept as newer generation radial sheaths. Outer diameter of the newer 6F sheath is the same as the older 5F sheath. This concept applies to RAIN Sheath™ in the following sizes: 4F, 5F, 6F, 7F.

#### Proprietary Kink Recovery Technology™

- Elastomeric properties enable RAIN sheath to maintain its atraumatic shape throughout the procedure.

#### Lubricious Hydrophilic Coating

- Facilitates smoother, easier insertion and removal.

#### Hexacuspoid Hemostasis Valve

- Hexacuspoid hemostasis valve. Designed to preserve hemostasis and reduce risk of bleedback.

### AVANTI+™ Catheter Sheath Introducer

For use in arterial and venous procedures requiring percutaneous introduction of intravascular devices, the AVANTI+™ Introducer is a pioneer in catheter sheath introducer technology. Featuring a patented SLIX Valve, the AVANTI+™ Introducer provides smooth transitions, monitoring capabilities and exceptional performance for your procedural success.

- A hexacuspoid design that provides a balance between catheter maneuverability and hemostasis.
- A rotating suture collar that facilitates greater procedural flexibility. It provides position stability and allows more patient movement.
- A kink-resistant cannula design integrating a soft, flexible inner layer with a stiffer outer layer for improved bendability and support. It is also less prone to kinking, cost-effective and reliable.
- Atraumatic tip transitions for both the sheath and the vessel dilator are uniquely tapered and manicured. This results in smooth insertions and may help lessen damage upon entry.



# Catheter Sheath Introducers



## RAILWAY™ Sheathless Access System

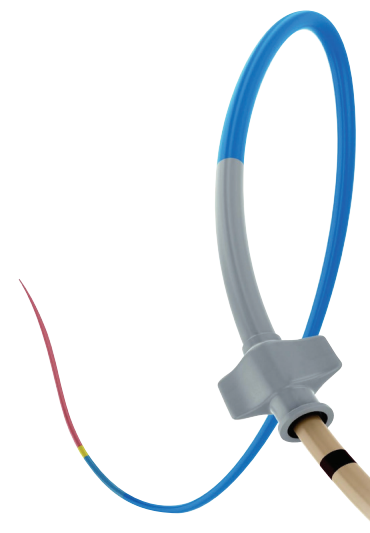
RAILWAY™ Sheathless Access System enables 6F or 7F guide catheter interventions with the puncture size of a 5F sheath.

The RAILWAY™ System is indicated for use in radial arterial procedures requiring percutaneous introduction of intravascular devices, and can be used with hundreds of guiding catheters of various shapes and sizes – available in 5F, 6F and 7F sizes.

For your planned procedure, the RAILWAY™ Sheathless Access System can be used for a completely sheathless intervention— from access to closure.

Upsizing for ad hoc interventions (removing the sheath). Minimise sheath size for angiography and when required, upsize to a larger guiding catheter for intervention without increasing puncture size.

Sheath or sheathless—use the RAILWAY™ Sheathless Access System to facilitate guide catheter tracking through the radial anatomy, up to the subclavian artery.



**RAILWAY™**  
Sheathless Access System

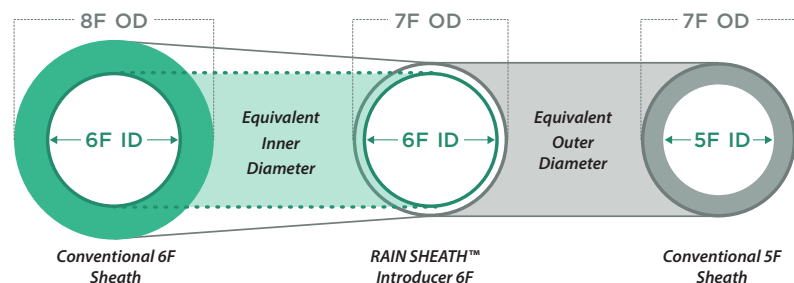
| Cat. No. | Wire        | Vessel Dilator | Guidewire Compatibility | Dilator Outer Diameter Dimensions |
|----------|-------------|----------------|-------------------------|-----------------------------------|
| RW5ADTH  | Hydrophilic | 5F             | 0.021" and 0.035"       | 0.057"/1.45mm                     |
| RW5ADTB  | Bare        |                |                         |                                   |
| RW5VBTH  | Hydrophilic | 6F             | 0.021" and 0.035"       | 0.056"/1.41mm                     |
| RW5VBTB  | Bare        |                |                         |                                   |
| RW6ADTH  | Hydrophilic | 7F             | 0.021" and 0.035"       | 0.071"/1.80mm                     |
| RW6ADTB  | Bare        |                |                         |                                   |
| RW6VBTH  | Hydrophilic | 7F             | 0.021" and 0.035"       | 0.070"/1.77mm                     |
| RW6VBTB  | Bare        |                |                         |                                   |
| RW7VBTH  | Hydrophilic | 7F             | 0.021" and 0.035"       | 0.078"/1.97mm                     |
| RW7VBTB  | Bare        |                |                         |                                   |



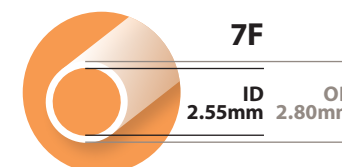
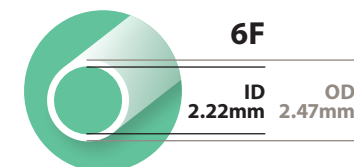
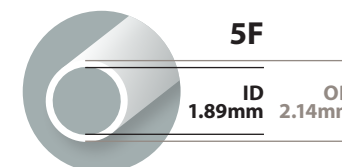
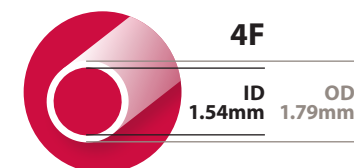
# Catheter Sheath Introducers

## RAIN Sheath™ Transradial Hydrophilic Thin-walled Introducer

Ultra-low profile design : a 6F sheath has an outer diameter equivalent to a conventional 5F sheath.



RADIAL **360**



Units per Package: 5.

| Sheath Size | Cannula Length | Mini-Wire            | Mini-Wire Compatibility | Needle                 | Product Code |
|-------------|----------------|----------------------|-------------------------|------------------------|--------------|
| 4F          | 10cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506410S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506410H      |
|             | 16cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506416S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506416H      |
| 5F          | 10cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506510S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506510H      |
|             | 16cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506516S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506516H      |
| 6F          | 10cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506610S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506610H      |
|             | 16cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506616S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506616H      |
| 7F          | 10cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506710S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506710H      |
|             | 16cm           | Bare Stainless Steel | 0.021" x 45cm           | 21g Bare Needle        | 506716S      |
|             |                | Hydrophilic Nitinol  | 0.021" x 45cm           | 20g IV Catheter Needle | 506716H      |





# Catheter Sheath Introducers

## AVANTI+™

- All mini-guidewires are 45cm double-ended straight/J stainless steel mini-guidewires.
- All products are packaged five per box.
- Sheath assembly.
- Flexible and kink-resistant cannula.
- Sideport extension with 3-way stopcock.
- Flexible dilator.
- Units per Package: 5.

## AVANTI+™ Standard Sheath Introducer

| French Size | Cannula Usable Length (cm) | Mini-Guidewire Diameter (inch) | With Mini-Guidewire | Without Mini-Guidewire |
|-------------|----------------------------|--------------------------------|---------------------|------------------------|
| 4F          | 11                         | .035                           | 504604X             | 504604A                |
| 5F          | 11                         | .038                           | 504605X             | 504605A                |
| 5.5F        | 11                         | .038                           | 504655X             |                        |
| 6F          | 11                         | .038                           | 504606X             |                        |
| 6.5F        | 11                         | .038                           | 504656X             |                        |
| 7F          | 11                         | .038                           | 504607X             |                        |
| 7.5F        | 11                         | .038                           | 504657X             |                        |
| 8F          | 11                         | .038                           | 504608X             |                        |
| 8.5F        | 11                         | .038                           | 504658X             |                        |
| 9F          | 11                         | .038                           | 504609X             |                        |
| 10F         | 11                         | .038                           | 504610X             | 504610A*               |
| 11F         | 11                         | .038                           | 504611X             | 504611A                |

\*without Obturator



with mini-guidewire

|                                       | Standard-Length                     | Mid-Length |
|---------------------------------------|-------------------------------------|------------|
| <b>Cannula length (cm)</b>            | 11                                  | 23         |
| <b>10F-11F</b>                        | 20                                  | 30         |
| <b>Stopcock</b>                       | 3-Way                               | 3-Way      |
| <b>Sideport Extension length (cm)</b> | 22                                  | 22         |
| <b>Suture collar</b>                  | Rotating colour coded suture collar |            |

## AVANTI+™ Mid-Length Sheath Introducer

| French Size | Cannula Usable Length (cm) | Dilator Usable Length (cm) | With Obturator | Without Obturator |
|-------------|----------------------------|----------------------------|----------------|-------------------|
| 4F          | 23                         | 30                         |                | 504604T           |
| 5F          | 23                         | 30                         |                | 504605T           |
| 6F          | 23                         | 30                         | 504606D        | 504606T           |
| 6.5F**      | 23                         | 30                         |                |                   |
| 7F          | 23                         | 30                         | 504607D        | 504607T           |
| 8F          | 23                         | 30                         | 504608D        | 504608T           |
| 10F         | 23                         | 30                         |                | 504610T           |
| 11F         | 23                         | 30                         |                | 504611T           |

\*\* 6F MS= Mid-Size=6.5F 82



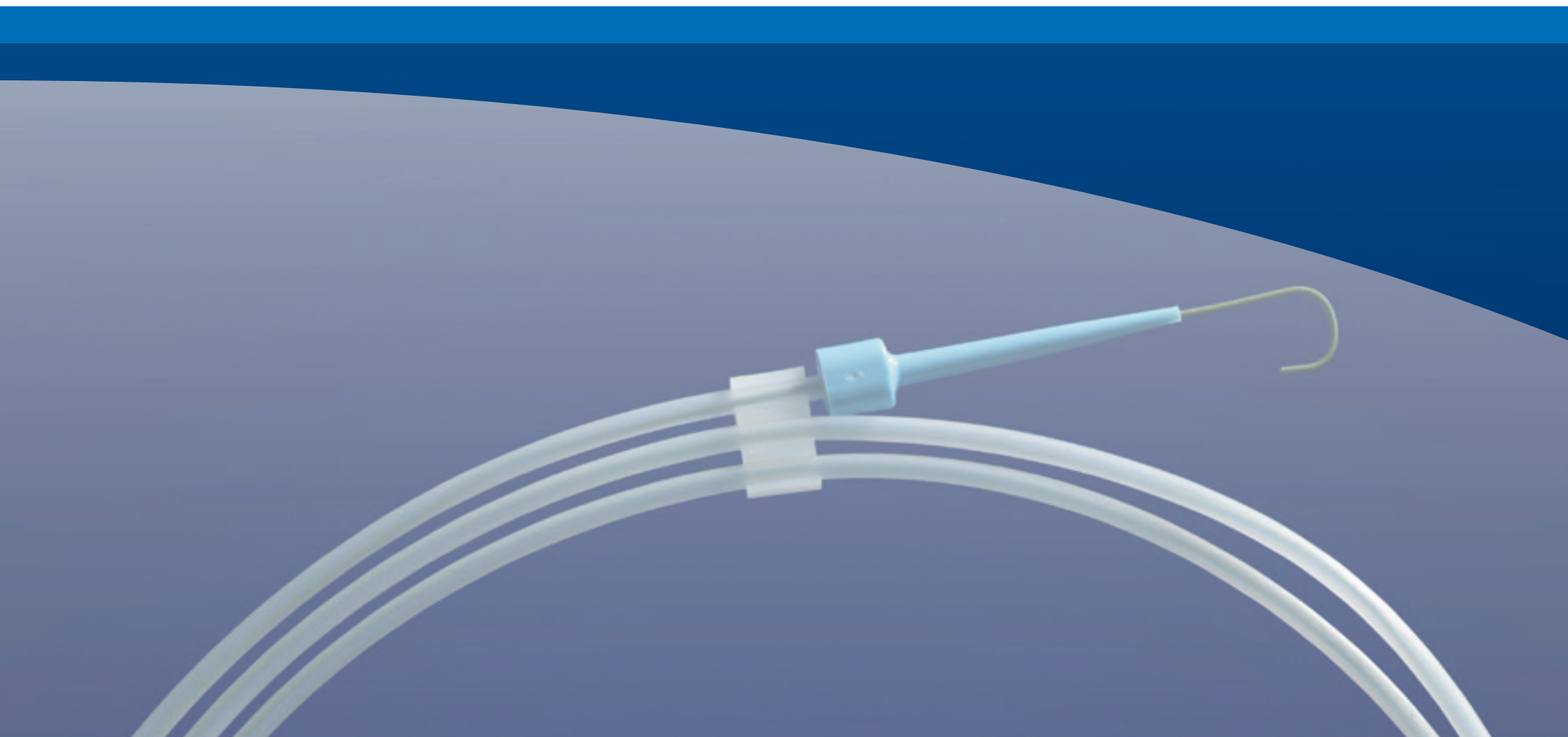
without mini-guidewire



# Diagnostic Guidewires

EMERALD™

AQUATRACK®





# Diagnostic Guidewires

## General Information

### EMERALD™ Guidewires

Intended for use in the percutaneous introduction of catheters.

#### PTFE pre-coated guidewire:

- Uniform surface finish.
- Lower insertion and withdrawal force.

#### Product Benefits:

##### Easy navigation

- Versatility of tip shapes and flexibilities.
- Enhanced maneuverability.
- Finger straightenability.

##### Safety features

- Solid tensile strength minimises the likelihood of stretching or fracturing.
- Safety ribbon is welded to both ends of the wire to help it remain intact in the event of a fracture or stretching.

### AQUATRACK®

#### Hydrophilic Coated Guidewires

Intended for use in angiographic procedures to introduce and position catheters and interventional devices within the peripheral vasculature.

#### Product Benefits:

##### Easy navigation

- Good turn-for-turn responsiveness.
- Leading to multivessel selection and lesion crossability.

##### Greater visibility

- Excellent radiopacity can help promote faster and more accurate procedures.

##### Lasting lubricity

- Access with excellent guide and device support, with a smooth ride from start to finish.

AQUATRACK® Hydrophilic Nitinol Guidewires have not been tested for safety under MRI and in MRI guided interventions and therefore are not recommended for use under MRI.



# Diagnostic Guidewires

## Fixed-Core Guidewires

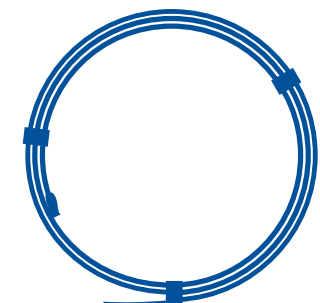
### EMERALD™

- For percutaneous entry and guidance of angiographic catheters.
- Units per Package: 5.

#### PTFE-Coated Straight Tip

| Diameter (inch) | Length (cm) | Flexible End (cm) | Cat. No. |
|-----------------|-------------|-------------------|----------|
| 0.025           | 150         | 7                 | 502549   |
| 0.032           | 150         | 7                 | 502548   |
| 0.035*          | 150         | 7                 | 502542   |
| 0.035           | 150         | 10                | 502544   |
| 0.035*          | 150         | 20                | 502560   |

\* with floppy tip



- 3cm straight / 7cm J-curve.

#### PTFE-Coated Double-Ended

| Diameter (inch) | Length (cm) | Flexible End (cm) | Flexible End - J-Curve (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|-------------------|-----------------------------|---------------|----------|
| 0.035           | 150         | 3                 | 7                           | 2             | 502563   |



# Diagnostic Guidewires

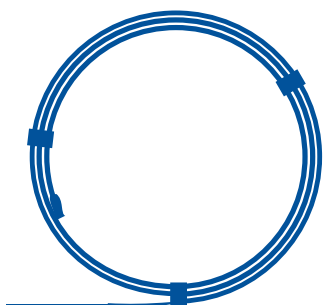
## Fixed-Core Exchange Guidewires

### EMERALD™

- For use in percutaneous entry, guidance and exchange of angiographic catheters.
- Units per Package: 5.

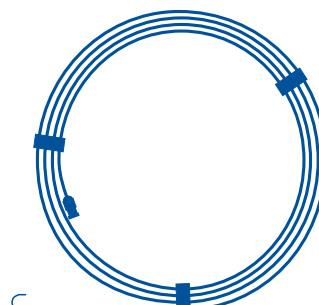
#### PTFE-Coated Straight Tip

| Diameter (inch) | Length (cm) | Flexible End (cm) | Cat. No. |
|-----------------|-------------|-------------------|----------|
| 0.032           | 260         | 7                 | 502554   |
| 0.035           | 220         | 7                 | 502558   |
| 0.035           | 260         | 7                 | 502555   |
| 0.038           | 260         | 7                 | 502553   |



#### PTFE-Coated J-Curve

| Diameter (inch) | Length (cm) | Flexible End (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|-------------------|---------------|----------|
| 0.018           | 260         | 7                 | 3             | 502456   |
| 0.025           | 260         | 7                 | 3             | 502452   |
| 0.035           | 260         | 7                 | 3             | 502455   |
| 0.038           | 260         | 7                 | 3             | 502453   |





# Diagnostic Guidewires

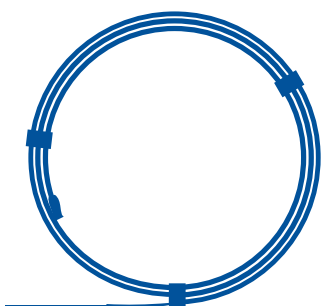
## Movable-Core Guidewires

### EMERALD™

- For use in percutaneous entry and guidance of angiographic catheters.
- With 4cm handle.
- Units per Package: 5.

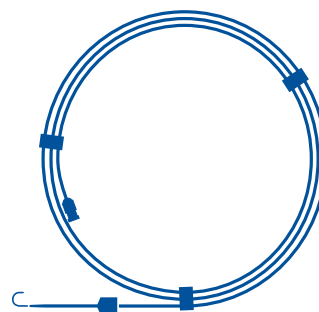
#### PTFE-Coated Straight Tip

| Diameter (inch) | Length (cm) | Cat. No. |
|-----------------|-------------|----------|
| 0.035           | 150         | 502581   |



#### PTFE-Coated J-Curve

| Diameter (inch) | Length (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|---------------|----------|
| 0.035           | 150         | 3             | 502571   |





# Diagnostic Guidewires

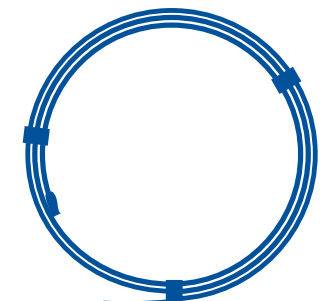
## Amplatz Guidewires

### EMERALD™

- It exhibits little resistance through tortuous vascular curves.
- For percutaneous entry and guidance of angiographic catheters.
- Units per Package: 5.

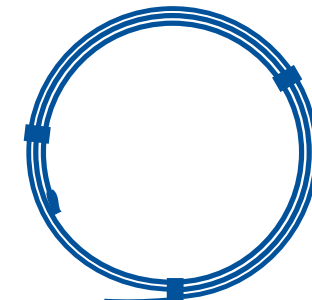
#### PTFE-Coated Straight Tip

| Diameter (inch) | Length (cm) | Cat. No. |
|-----------------|-------------|----------|
| 0.035           | 150         | 502581A  |



#### PTFE-Coated Straight Tip

| Diameter (inch) | Length (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|---------------|----------|
| 0.038           | 150         | 3             | 502570A  |
| 0.035           | 150         | 3             | 502571A  |





# Diagnostic Guidewires

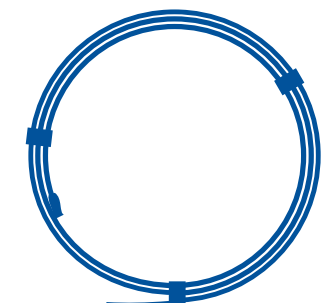
## Amplatz Super Stiff Guidewires

### EMERALD™

- For percutaneous entry and guidance of angiographic catheters.
- Units per Package: 5.

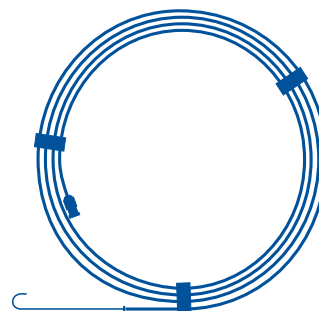
#### PTFE-Coated Straight Tip

| Diameter (inch) | Length (cm) | Cat. No. |
|-----------------|-------------|----------|
| 0.035           | 150         | 502726   |
| 0.035           | 180         | 502728   |
| 0.035           | 260         | 502442E  |



#### PTFE-Coated J-Curve

| Diameter (inch) | Length (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|---------------|----------|
| 0.035           | 150         | 3             | 502731   |
| 0.035           | 180         | 3             | 502733   |
| 0.035           | 260         | 3             | 502735   |







# Diagnostic Guidewires

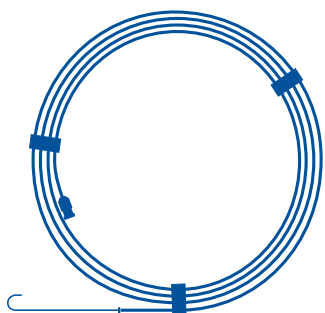
## Rosen Heavy Duty and Biopsy Forceps Guidewires

### EMERALD™

- For percutaneous entry and guidance of angiographic catheters.
- Intermediate level of body stiffness.
- Highly atraumatic tip.
- Maintains purchase in short vessel segments.
- Units per Package: 5.

#### PTFE-Coated J-Curve

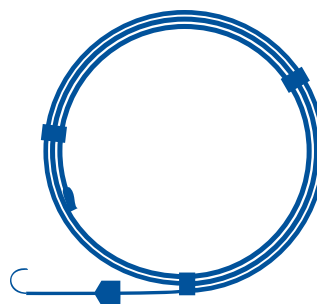
| Diameter (inch) | Length (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|---------------|----------|
| 0.035           | 180         | 1.5           | 502717   |



- For Biopsy Forceps procedures.
- Fixed Core.
- Units per Package: 5.

#### PTFE-Coated J-Curve

| Diameter (inch) | Length (cm) | Flexible End (cm) | J-Radius (mm) | Cat. No. |
|-----------------|-------------|-------------------|---------------|----------|
| 0.035           | 80          | 7                 | 3             | 502701   |





# Diagnostic Guidewires

## Hydrophilic Coated Guidewires

### AQUATRACK®

- Guidewire OD: .035".
- Nitinol core wire.
- Photolink™ Hydrophilic Coating.
- Torque device included with each wire.
- 5 units per package.

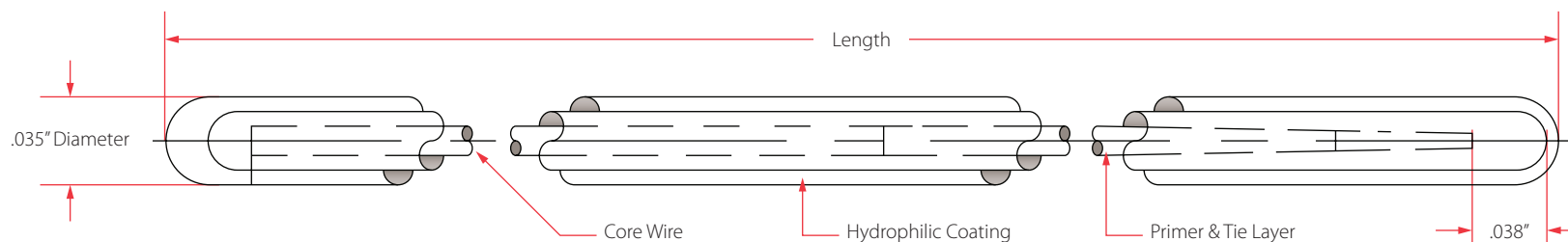
AQUATRACK® Hydrophilic Nitinol Guidewires have not been tested for safety under MRI and in MRI guided interventions and therefore are not recommended for use under MRI.

#### Regular - Wire Tapers Over 8"

| Length | Stiffness | Taper | Tip      | Cat. No. |
|--------|-----------|-------|----------|----------|
| 150cm  | Regular   | Short | Angled   | C3515RSA |
| 150cm  | Regular   | Short | Straight | C3515RSS |
| 180cm  | Regular   | Short | Angled   | C3518RSA |
| 180cm  | Regular   | Short | Straight | C3518RSS |
| 260cm  | Regular   | Short | Angled   | C3526RSA |

#### Stiff - Wire Tapers Over 5"

| Length | Stiffness | Taper | Tip      | Cat. No. |
|--------|-----------|-------|----------|----------|
| 150cm  | Stiff     | Short | Angled   | C3515SSA |
| 180cm  | Stiff     | Short | Angled   | C3518SSA |
| 260cm  | Stiff     | Short | Angled   | C3526SSA |
| 260cm  | Stiff     | Short | Straight | C3526SSS |



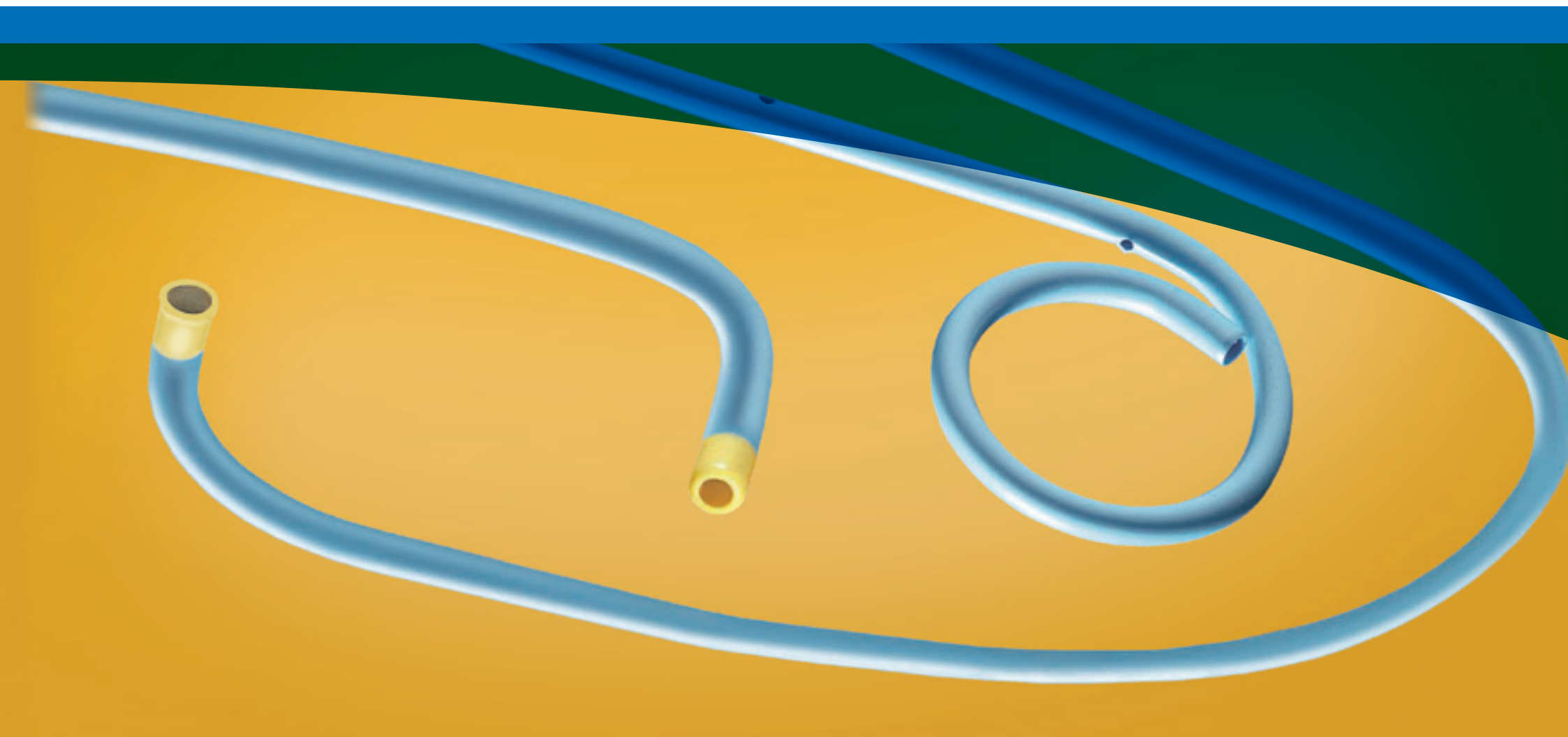


# Diagnostic Catheters

Quick Care 4F INFINITI™

SUPERTORQUE™ Plus

INFINITI™





# Diagnostic Catheters

## General Information

Cordis has set the standard in diagnostic catheters. Cordis stands for a broad range of easy to use diagnostic catheters for every possible procedure.

### Quick Care 4F INFINITI™

- Smaller puncture site.
- Three segment nylon construction with braided body improves kink resistance.
- Soft radiopaque tip allows atraumatic cannulation and provides enhanced visibility.
- Thin wall design enables larger lumen and optimal contrast flow.
- True Lumen technology ensures consistent ID from hub to tip.

### INFINITI™

- Three segment nylon construction with braided body improves kink resistance and minimises whip.
- Soft radiopaque tip allows atraumatic cannulation and provides enhanced visibility.
- Thin wall design enables larger lumen and optimal contrast flow.
- True Lumen technology ensures consistent ID from hub to tip.

### SUPERTORQUE™ Plus

- Three segment polyurethane construction with braided body improves kink resistance and minimises whip.
- Soft radiopaque tip allows atraumatic cannulation and provides enhanced visibility.



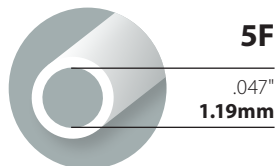
# Diagnostic Catheters

## General Information

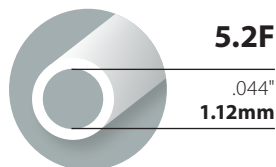
Quick Care INFINITI™



INFINITI™



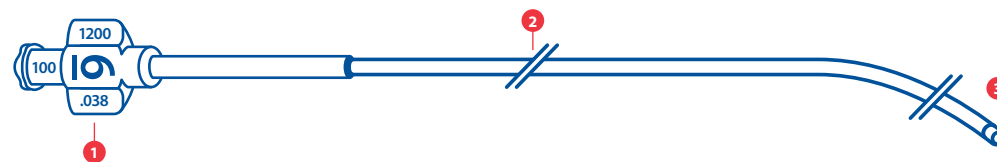
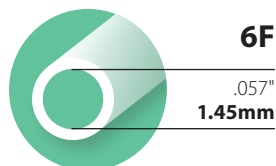
SUPERTORQUE™ Plus



SUPERTORQUE™ Plus



INFINITI™



### Diagnostic Catheter Construction

- 1 Catheter French size, length (cm), maximum injection pressure (psi) and guidewire diameter (inches) are stamped on the hub.
- 2 Stainless steel, wire-braided body wrapped with thrombo-resistant material.
- 3 Special atraumatic tip.

Catheter tip demonstrates superb shape retention, greater positional stability and is made from a special blend of soft, atraumatic material.

- All single pack catheters come 5 per box unless stated otherwise.

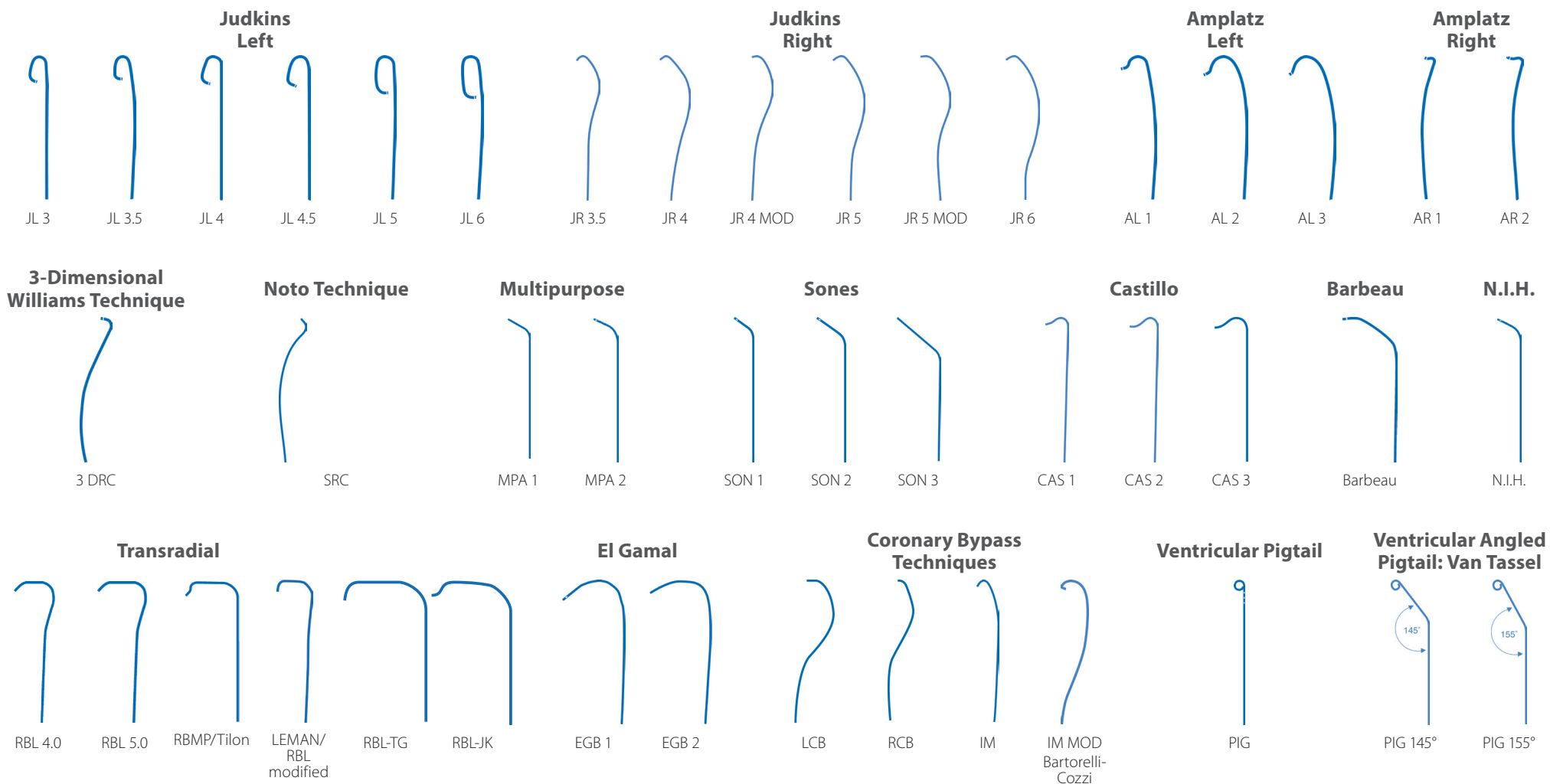
|                                                                      | 4F<br>Quick Care<br>INFINITI™ | 5F<br>INFINITI™ | 5.2F<br>SUPERTORQUE™<br>Plus | 6F<br>INFINITI™ | 6F<br>SUPERTORQUE™<br>Plus |
|----------------------------------------------------------------------|-------------------------------|-----------------|------------------------------|-----------------|----------------------------|
| <b>Pressure Limit (PSI)</b>                                          | 1200                          | 1200            | 1200                         | 1200            | 1200                       |
| <b>Guidewire Acceptance (0.0xx")</b>                                 | 0.035" *                      | 0.038"          | 0.038"                       | 0.038"          | 0.038"                     |
| <b>Flow rate (ml/sec) 8cP<br/>at Pressure Limit (100cm catheter)</b> |                               |                 |                              |                 |                            |
| - Selectives                                                         | 16.7                          | 21.3            | 21.0                         | 35.0            | 24.3                       |
| - Pigtails                                                           | 16.6                          | 19.8            | 18.5                         | 32.6            | 25.1                       |

\* 0.038" for micro Loop Pigtail



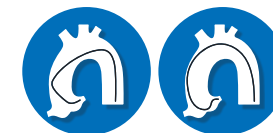
# Diagnostic Catheters

## General Information





# Diagnostic Catheters



## Left Coronary Techniques

- Units per Package: 5.

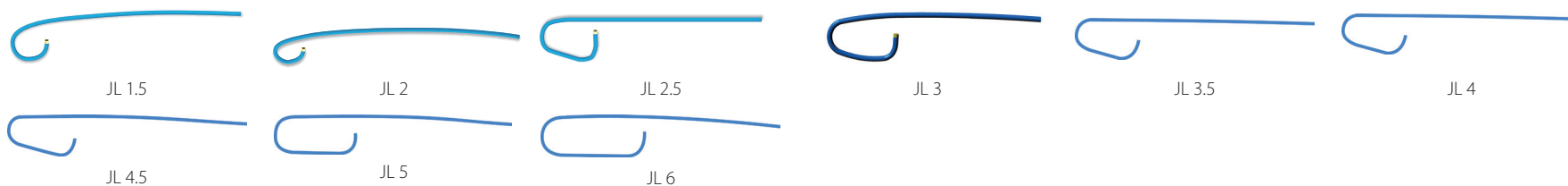
### Left Coronary Judkins Technique (100cm)

| Shape         | Description            | 4F                                  | 5F                    | 5.2F                             | 4F                       | 6F                       | 6F                               | 6F                    |
|---------------|------------------------|-------------------------------------|-----------------------|----------------------------------|--------------------------|--------------------------|----------------------------------|-----------------------|
|               |                        | Quick Care<br>INFINITI™<br>Cat. No. | INFINITI™<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | SUPERTORQUE™<br>Cat. No. | SUPERTORQUE™<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | INFINITI™<br>Cat. No. |
| JL 2.5 (80cm) | Judkins Left 2.5, 80cm |                                     |                       |                                  | SR4533                   |                          |                                  |                       |
| JL 3          | Judkins Left 3.0       |                                     |                       |                                  |                          | SR3963                   |                                  |                       |
| JL 3.5        | Judkins Left 3.5       | 538418                              | 534518T               | 533551                           |                          |                          | 533618                           | 534618T               |
| JL 4          | Judkins Left 4         | 538420                              | 534520T               | 533553                           |                          |                          | 533620                           | 534620T               |
| JL 4 (125cm)  | Judkins Left 4, 125cm  |                                     | SR4984 <sup>oo</sup>  |                                  |                          |                          | SR3056                           |                       |
| JL 4.5        | Judkins Left 4.5       | 538417                              | 534517T               |                                  |                          |                          | 533627                           | 534617T               |
| JL 5          | Judkins Left 5         | 538422                              | 534522T               | 533559                           |                          |                          | 533622                           | 534622T               |
| JL 5 (125cm)  | Judkins Left 5, 125cm  |                                     | SR4778                |                                  |                          |                          | SR3472                           |                       |
| JL 6          | Judkins Left 6         | 538424                              | 534524T               | 533561                           |                          |                          | 533624                           | 534624T               |

<sup>oo</sup> Another code with similar characteristics also exist: SRD6620

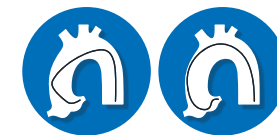
SH: Side Holes

ST: Short Tip





# Diagnostic Catheters



## Left Coronary Techniques

- Units per Package: 5.

### Left Coronary Amplatz Technique (100cm)

| Shape | Description    | 4F                                  | 5F                    | 5.2F                             | 6F                               | 6F                    |
|-------|----------------|-------------------------------------|-----------------------|----------------------------------|----------------------------------|-----------------------|
|       |                | Quick Care<br>INFINITI™<br>Cat. No. | INFINITI™<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | INFINITI™<br>Cat. No. |
| AL 1  | Amplatz Left 1 | 538445                              | 534545T               | 533540                           | 533645                           | 534645T               |
| AL 2  | Amplatz Left 2 | 538446                              | 534546T               | 533542                           | 533646                           | 534646T               |
| AL 3  | Amplatz Left 3 | 538447                              | 534547T               | 533544                           | 533647                           |                       |



AL 1



AL 2



AL 3





# Diagnostic Catheters



## Right Coronary Techniques

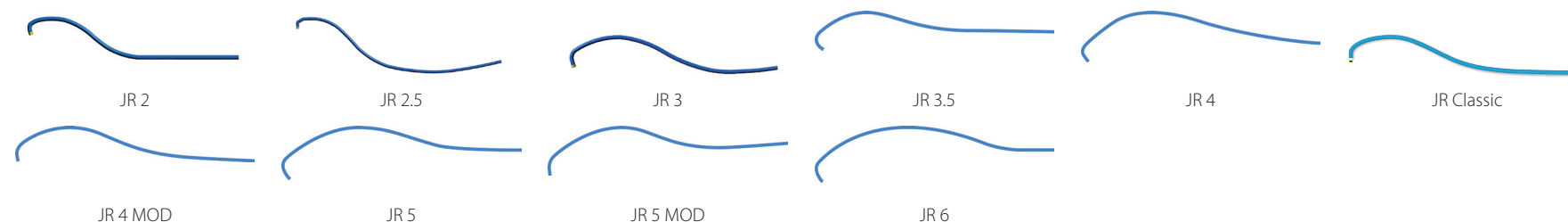
- Units per Package: 5.

### Right Coronary Judkins Technique (100cm)

| Shape         | Description               | 4F<br>Quick Care<br>INFINITI™<br>Cat. No. | 5F<br>INFINITI™<br>Cat. No. | 5.2F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|---------------|---------------------------|-------------------------------------------|-----------------------------|------------------------------------------|----------------------------------------|-----------------------------|
|               |                           | SF4531                                    |                             |                                          |                                        |                             |
| JR 2.5 (80cm) | Judkins Right 2.5, 80cm   | 538419                                    | 534519T                     | 533550                                   | 533619                                 | 534619T                     |
| JR 3.5        | Judkins Right 3.5         | 538421                                    | 534521T                     | 533552                                   | 533621                                 | 534621T                     |
| JR 4          | Judkins Right 4           |                                           | SRD6604                     |                                          |                                        | 534615T                     |
| JR 4 (125cm)  | Judkins Right 4, 125cm    |                                           |                             |                                          | 533687                                 |                             |
| JR 4 Classic  | Judkins Right 4 Classic   |                                           |                             |                                          | 533628                                 | 534628T                     |
| JR 4 MOD      | Judkins Right 4 Modified  | 538428                                    |                             |                                          | 533626                                 | 534627T                     |
| JR 4 ST       | Judkins Right 4 Short Tip | 538427                                    | 534527T                     |                                          | 533623                                 | 534623T                     |
| JR 5          | Judkins Right 5           | 538423                                    | 534523T                     | 533558                                   | 533625                                 | 534625T                     |
| JR 6          | Judkins Right 6           |                                           | 534525T                     | 533560                                   |                                        |                             |

SH: Side Holes

ST: Short Tip





# Diagnostic Catheters

## Right Coronary Techniques



### Right Coronary Amplatz Technique Modified (100cm)

- Units per Package: 5.

| Shape    | Description              | 4F<br>Quick Care<br>INFINITI™<br>Cat. No. | 5F<br>INFINITI™<br>Cat. No. | 5.2F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|----------|--------------------------|-------------------------------------------|-----------------------------|------------------------------------------|----------------------------------------|-----------------------------|
| AR MOD   | Amplatz Right Modified   | 538448                                    | 534548T                     | 533554                                   | 533648                                 | 534648T                     |
| AR 1 MOD | Amplatz Right 1 Modified | 538441                                    | 534541T                     |                                          | 533641                                 | 534641T                     |
| AR 2 MOD | Amplatz Right 2 Modified | 538443                                    | 534543T                     |                                          | 533643                                 |                             |



### Right Coronary 3-Dimensional Williams Technique

- Units per Package: 3.

| Shape | Description                  | 4F<br>Quick Care<br>INFINITI™<br>Cat. No. | 5F<br>INFINITI™<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|-------|------------------------------|-------------------------------------------|-----------------------------|-----------------------------|
| 3 DRC | Right Coronary 3 Dimensional | 538476                                    | 534576T                     | 534676T                     |



- Units per Package: 3.

### Right Coronary Noto Technique (100cm)

- Units per Package: 5.

| Shape | Description       | 4F<br>Quick Care<br>INFINITI™<br>Cat. No. | 5F<br>INFINITI™<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|-------|-------------------|-------------------------------------------|-----------------------------|-----------------------------|
| SRC   | Right Coronary N. | 538474                                    | 534574T                     | 534674T                     |

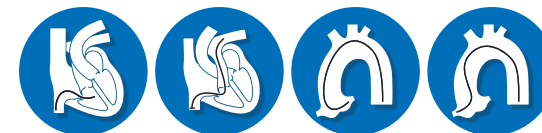




# Diagnostic Catheters

## Multipurpose Technique

- Units per Package: 5.



### Multipurpose A Cournand Technique (Open End, No Sides Holes)

| Shape         | Description                    | 5.2F<br>SUPERTORQUE™<br>Plus | 6F<br>SUPERTORQUE™<br>Plus |
|---------------|--------------------------------|------------------------------|----------------------------|
|               |                                | Cat. No.                     | Cat. No.                   |
| MPA 1 (80cm)  | Multipurpose A, 80cm           | 533579                       | 533633                     |
| MPA 1 (100cm) | Multipurpose A Cournand, 100cm | 533578                       | 533640                     |



MPA 1

### Multipurpose A Paediatric Curve (Open End, 2 Side Holes)

| Shape                | Description                          | 4F<br>Quick Care<br>INFINITI™ | 5F<br>INFINITI™ | 5.2F<br>SUPERTORQUE™<br>Plus |
|----------------------|--------------------------------------|-------------------------------|-----------------|------------------------------|
|                      |                                      | Cat. No.                      | Cat. No.        | Cat. No.                     |
| MPA 2 (I) SH (65cm)  | Multipurpose A-2, 65cm 2 side holes  | 538440                        | 534540T         |                              |
| MPA 2 (I) SH (80cm)  | Multipurpose A-2, 80cm 2 side holes  | 538449                        | 534549T         |                              |
| MPA 2 (I) SH (100cm) | Multipurpose A-2, 100cm 2 side holes | 538442                        |                 | 533556                       |
| MPA 2 (I) SH (125cm) | Multipurpose A-2, 125cm 2 side holes | 538444                        |                 | 533557                       |

SH: Side Holes

ST: Short Tip



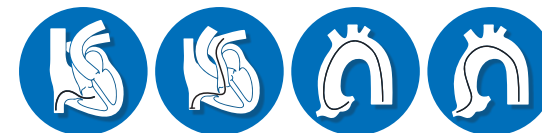
MPA 2 (I)



# Diagnostic Catheters

## Multipurpose Technique

- Units per Package: 5.



### Multipurpose A Adult Curve (Open End, 2 Side Holes)

| Shape            | Description                          | 5F                    | 5.2F                             | 6F                               | 6F                    |
|------------------|--------------------------------------|-----------------------|----------------------------------|----------------------------------|-----------------------|
|                  |                                      | INFINITI™<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | INFINITI™<br>Cat. No. |
| MPA 2 SH (65cm)  | Multipurpose A-2, 65cm 2 side holes  |                       | 533562                           |                                  |                       |
| MPA 2 SH (80cm)  | Multipurpose A-2, 80cm 2 side holes  |                       | 533532                           |                                  |                       |
| MPA 2 SH (100cm) | Multipurpose A-2, 100cm 2 side holes | 534542T               | 533582                           | 533642                           | 534642T               |
| MPA 2 SH (125cm) | Multipurpose A-2, 125cm 2 side holes | 534544T               |                                  | 533644                           |                       |

SH: Side Holes  
ST: Short Tip



MPA 2

### Multipurpose B (Open End, 2 Side Holes, 100cm)

| Shape | Description      | 6F                               |
|-------|------------------|----------------------------------|
|       |                  | SUPERTORQUE™<br>Plus<br>Cat. No. |
| MPB 2 | Multipurpose B-2 | 533649                           |

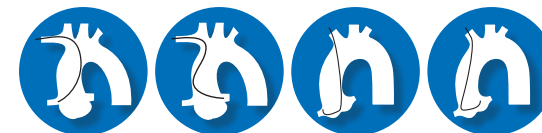


MPB 2



# Diagnostic Catheters

## Universal Radial Technique



- Units per Package: 5.

### RBL-TG Technique

| Shape  | Description         | 5F<br>INFINITI™<br>Cat. No. | 5.2F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|--------|---------------------|-----------------------------|------------------------------------------|----------------------------------------|-----------------------------|
| RBL-TG | RBL-TG, 100cm, 1 SH | 555500T1                    | 599500T1                                 | 599600T1                               | 555600T1                    |
| RBL-TG | RBL-TG, 125cm, 1 SH | 555525T1                    | 599525T1                                 | 599625T1                               | 555625T1                    |

SH: Side Holes  
ST: Short Tip



RBL-TG

### RBL-JK Technique

| Shape  | Description        | 5F<br>INFINITI™<br>Cat. No. | 5.2F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|--------|--------------------|-----------------------------|------------------------------------------|----------------------------------------|-----------------------------|
| RBL-JK | RBL-JK, 100cm, 2SH | 555500J2                    | 599500J2                                 | 599600J2                               | 555600J2                    |
| RBL-JK | RBL-JK, 125cm, 2SH | 555525J2                    | 599525J2                                 | 599625J2                               | 555625J2                    |

SH: Side Holes  
ST: Short Tip



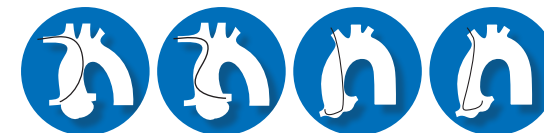
RBL-JK



# Diagnostic Catheters

## Universal Radial Technique

- Units per Package: 5.



### RBL Technique

| Shape  | Description         | 5F<br>INFINITI™<br>Cat. No. | 5.2F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>SUPERTORQUE™<br>Plus<br>Cat. No. | 6F<br>INFINITI™<br>Cat. No. |
|--------|---------------------|-----------------------------|------------------------------------------|----------------------------------------|-----------------------------|
| RBL5.0 | RBL5.0, 100cm, 1 SH | 555500R501                  |                                          | 599600R501                             | 555600R501                  |
| RBL5.0 | RBL5.0, 125cm, 1 SH | 555525R501                  |                                          | 599625R501                             | 555625R501                  |
| RBL4.5 | RBL4.5, 100cm, 1 SH | 555500R451                  |                                          | 599600R451                             | 555600R451                  |
| RBL4.5 | RBL4.5, 125cm, 1 SH | 555525R451                  |                                          | 599625R451                             | 555625R451                  |
| RBL4.0 | RBL4.0, 100cm, 1 SH | 555500R401                  |                                          | 599600R401                             | 555600R401                  |
| RBL4.0 | RBL4.0, 125cm, 1 SH | 555525R401                  |                                          | 599625R401                             | 555625R401                  |
| RBL3.5 | RBL3.5, 100cm, 1 SH | 555500R351                  |                                          |                                        | 555600R351                  |
| RBL3.5 | RBL3.5, 125cm, 1 SH | 555525R351                  |                                          |                                        | 555625R351                  |

SH: Side Holes  
ST: Short Tip



RBL 4.0



# Diagnostic Catheters

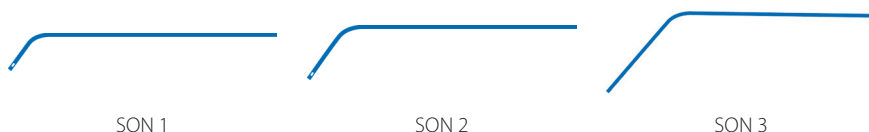
## Radial / Brachial Technique

- Units per Package: 5.

### Sones Technique

| Shape           | Description                 | 5F<br>INFINITI™ | 5.2F<br>SUPERTORQUE™<br>Plus | 6F<br>SUPERTORQUE™<br>Plus |
|-----------------|-----------------------------|-----------------|------------------------------|----------------------------|
|                 |                             | Cat. No.        | Cat. No.                     | Cat. No.                   |
| SON 1 SH (80cm) | Sones 1, 80cm 2 side holes  | 534530T         |                              |                            |
| SON 1 (100cm)   | Sones 1, 100cm              | 534562T         |                              |                            |
| SON 1 (100cm)   | Sones 1, 100cm 4 side holes |                 |                              | 533630                     |
| SON 1.5 (100cm) | Sones 1.5, 100cm            | 534564T         |                              |                            |
| SON 2 (80cm)    | Sones 2, 80cm 4 side holes  |                 | 533531                       |                            |
| SON 2 SH (80cm) | Sones 2, 80cm 2 side holes  | 534531T         |                              |                            |
| SON 2 (100cm)   | Sones 2, 100cm              |                 |                              | 533631                     |
| SON 3 (100cm)   | Sones 3, 100cm 4 side holes |                 |                              | 533632                     |

SH: Side Holes  
ST: Short Tip



### Castillo Technique (80cm)

| Shape    | Description                   | 5.2F<br>SUPERTORQUE™<br>Plus | 6F<br>SUPERTORQUE™<br>Plus |
|----------|-------------------------------|------------------------------|----------------------------|
|          |                               | Cat. No.                     | Cat. No.                   |
| CAS 1    | Castillo 1, 100cm             | 533584                       | 533684                     |
| CAS 2 SH | Castillo 2, 80cm 4 side holes |                              | 533682                     |
| CAS 2    | Castillo 2, 100cm             | 533585                       | 533685                     |
| CAS 3    | Castillo 3, 100cm             |                              | 533686                     |

SH: Side Holes  
ST: Short Tip





# Diagnostic Catheters

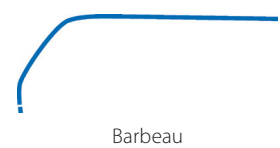
## Brachial Technique

- Units per Package: 5.

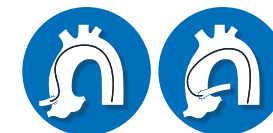
### Barbeau Technique

| Shape        | Description                  | 5F<br>INFINITI™<br>Cat. No.<br>534578T | 6F<br>SUPERTORQUE™<br>Plus<br>Cat. No.<br>SRD5897 | 6F<br>INFINITI™<br>Cat. No. |
|--------------|------------------------------|----------------------------------------|---------------------------------------------------|-----------------------------|
| BARBEAU 2 SH | Barbeau, 100cm, 2 side holes |                                        |                                                   |                             |

SH: Side Holes  
ST: Short Tip







# Diagnostic Catheters

## Bypass

- Units per Package: 5.

### El Gamal Technique (100cm)

6F

**SUPERTORQUE™  
Plus**

| Shape | Description | Cat. No. |
|-------|-------------|----------|
| EGB 1 | El Gamal 1  | 533637   |



EGB 1



EGB 2

### Coronary Bypass Techniques (100cm)

4F

**Quick Care  
INFINITI™**

5F

**INFINITI™**

5.2F

**SUPERTORQUE™  
Plus**

6F

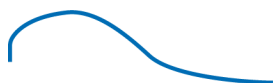
**SUPERTORQUE™  
Plus**

6F

**INFINITI™**

| Shape      | Description                                 | Cat. No. | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
|------------|---------------------------------------------|----------|----------|----------|----------|----------|
| LCB        | Left Coronary Bypass                        | 538472   | 534572T  | 533572   | 533672   | 534672T  |
| RCB        | Right Coronary Bypass                       | 538470   | 534570T  | 533570   | 533670   | 534670T  |
| IM         | Internal Mammary                            | 538460   | 534560T  | 533580   | 533660   | 534660T  |
| IM BARBEAU | Internal Mammary Barbeau                    |          | SRD6837  |          |          |          |
| IM-BC      | Internal Mammary modified, Bartorelli-Cozzi |          |          | SRD5392* |          |          |
| 3D LIMA 90 | 3-dimensional Left Internal Mammary Artery  |          | SRD6732  |          | SRD6305* |          |

\*\* Please note that the modified standard catheters will be produced on special request and are subject to longer delivery times and list prices.



LCB



RCB



IM



IM-MOD Bartorelli-Cozzi

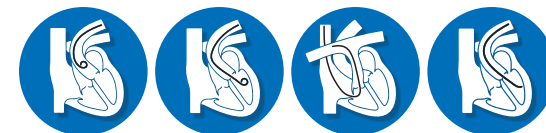


LIMA



# Diagnostic Catheters

## Ventricular & Cardiac Catheters



- Units per Package: 5.

### Ventricular Straight Pigtail (110cm)

| Shape   | Description                   | 4F                                  | 5F                    | 5.2F                             | 6F                               | 6F                    |
|---------|-------------------------------|-------------------------------------|-----------------------|----------------------------------|----------------------------------|-----------------------|
|         |                               | Quick Care<br>INFINITI™<br>Cat. No. | INFINITI™<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | INFINITI™<br>Cat. No. |
| PIG 5SH | Straight Pigtail 5 side holes | 538451V                             |                       |                                  |                                  |                       |
| PIG 6SH | Straight Pigtail 6 side holes | 538450S*                            | 534550S               | 533533                           | 533650S                          | 534650S               |
| PIG 8SH | Straight Pigtail 8 side holes | 538450E*                            |                       |                                  | 533650E                          | 534650E               |

\* Micro Loop  
° Another code with similar characteristics also exist: SR2725  
SH: Side Holes  
ST: Short Tip



PIG

### Ventricular Angled Pigtail: Van Tassel Technique (110cm)

| Shape            | Description                               | 4F                                  | 5F                    | 5.2F                             | 6F                               | 6F                    |
|------------------|-------------------------------------------|-------------------------------------|-----------------------|----------------------------------|----------------------------------|-----------------------|
|                  |                                           | Quick Care<br>INFINITI™<br>Cat. No. | INFINITI™<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | SUPERTORQUE™<br>Plus<br>Cat. No. | INFINITI™<br>Cat. No. |
| PIG 145° MOD 5SH | Angled Pigtail 145° 5 side holes Modified | 538457V                             |                       |                                  |                                  |                       |
| PIG 145° 6SH     | Angled Pigtail 145° 6 side holes          |                                     | 534552S               | 533534A                          | 533652S                          | 534652S               |
| PIG 145° MOD 6SH | Angled Pigtail 145° 6 side holes Modified | 538453S*                            | 534553S               |                                  |                                  |                       |
| PIG 155° 6SH     | Angled Pigtail 155° 6 side holes          |                                     | 534554S               |                                  | 533654S                          | 534654S               |
| PIG 155° MOD 6SH | Angled Pigtail 155° 6 side holes Modified | 538455S*                            |                       |                                  |                                  |                       |
| PIG 155° 5 SH    | Angled Pigtail 155° 5 side holes          | 538459V                             |                       |                                  |                                  |                       |
| PIG 155° ST      | Angled Pigtail 155° Short Tip             |                                     | 534555S*              |                                  |                                  |                       |

\* Micro Loop  
SH: Side Holes  
ST: Short Tip



PIG 145°



PIG 155°



# Diagnostic Catheters

## Ventricular & Cardiac Catheters

- Units per Package: 5.

### N.I.H. Paediatric Curve

| Shape         | Description | Cat. No. |
|---------------|-------------|----------|
| N.I.H. (65cm) | N.I.H. 65cm | 533525   |
| N.I.H. (80cm) | N.I.H. 80cm | 533535   |



N.I.H.

### N.I.H. Adult Curve

| Shape         | Description  | Cat. No. |
|---------------|--------------|----------|
| N.I.H. (80cm) | N.I.H. 80cm  | 533635   |
| N.I.H.        | N.I.H. 100cm | 533636   |



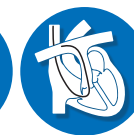
N.I.H.

5.2F

**SUPERTORQUE™  
Plus**

6F

**SUPERTORQUE™  
Plus**





# Diagnostic Catheters

## Calibration Catheters

### SUPER TORQUE™ MB

- Units per Package: 5.

| Lengths (cm) | French Size | Cat. No. | Gold-alloy marker bands | Side Holes |
|--------------|-------------|----------|-------------------------|------------|
| 65           | 5           | 532598C  | 20                      | 8          |
| 110          | 5           | 532598B  | 20                      | 6          |
| 110          | 5           | 532598A  | 10                      | 6          |





# Diagnostic Catheters

## Diagnostic Multipacks



### The Cordis Packs

#### The ideal combination to:

- Reduce waste.
- Shorten set-up time.
- Make ordering easier.
- Facilitate inventory management.
- Save space.

#### Multipacks.

- 3 catheters JL, JR, PIG (Straight or Angled 145°).
- All catalogue numbers with "CP" are tailor-made packs, lead time for delivery: 6-8 weeks.
- Units per Package: 5.

5F

#### INFINITI™

| Cat. No. | Description                      | Contents |
|----------|----------------------------------|----------|
| CP0171   | Judkins Left 4                   | 534520T  |
|          | Judkins Right 4                  | 534521T  |
|          | Straight Pigtail 6 side holes    | 534550S  |
| CP0203   | Judkins Left 4                   | 534520T  |
|          | Judkins Right 4                  | 534521T  |
|          | Angled Pigtail 145° 6 side holes | 534552S  |

\* 10 units per package

5.2F

#### SUPERTORQUE™ Plus

| Cat. No. | Description                      | Contents |
|----------|----------------------------------|----------|
| 533593   | Judkins Left 4                   | 533553   |
|          | Judkins Right 4                  | 533552   |
|          | Angled Pigtail 145° 6 side holes | 533534A  |
| 533598   | Judkins Left 4                   | 533553   |
|          | Judkins Right 4                  | 533552   |
|          | Straight Pigtail 6 side holes    | 533533   |

\* with mini-guidewire

6F

#### INFINITI™

| Cat. No. | Description                      | Contents |
|----------|----------------------------------|----------|
| CP0210   | Judkins Left 4                   | 534620T  |
|          | Judkins Right 4                  | 534621T  |
|          | Angled Pigtail 145° 6 side holes | 534652S  |

6F

#### SUPERTORQUE™ Plus

| Cat. No. | Description                      | Contents |
|----------|----------------------------------|----------|
| 533693   | Judkins Left 4                   | 533620   |
|          | Judkins Right 4                  | 533621   |
|          | Angled Pigtail 145° 6 side holes | 533652S  |
| 533698   | Judkins Left 4                   | 533620   |
|          | Judkins Right 4                  | 533621   |
|          | Straight Pigtail 8 side holes    | 533650E  |
| 533680N  | Judkins Left 4                   | 533620   |
|          | Judkins Right 4                  | 533621   |
|          | Straight Pigtail 6 side holes    | 533650S  |

\* with mini-guidewire



# Diagnostic Catheters

## Diagnostic 2-Packs

- 2 catheters JL, JR/3DRC
- All catalogue numbers with “CP” are tailor-made packs, lead time for delivery: 6-8 weeks.

### 2-PACKS JL AND JR4/3DRC

| Description                                                                  | 5.2F                   | 6F                     | 6F                       |
|------------------------------------------------------------------------------|------------------------|------------------------|--------------------------|
|                                                                              | SUPERTORQUE™<br>Plus   | SUPERTORQUE™<br>Plus   | INFINITI™                |
|                                                                              | Cat. No.               | Cat. No.               | Cat. No.                 |
| JL4/JR4 2-Packs order number, Units per Package: 5<br>included regular codes | <b>CP0280</b>          | <b>CP0285</b>          | <b>CP0281</b>            |
|                                                                              | (533553 and<br>533552) | (533620 and<br>533621) | (534620T and<br>534621T) |



JL 4



JR 4



# Guiding Catheters

ADROIT®

Long BRITE TIP™

VISTA BRITE TIP®





# Guiding Catheters

## General Information

### ADROIT®

The **ADROIT® Guiding Catheter** 6F, with a large .072" inner diameter (ID), is designed to give you more space to maneuver, with optimal back-up support. The result: more options for treating a wide range of cases.

- Improves device compatibility and provides excellent visualisation.
- Easier to perform kissing balloon technique.
- Innovative hybrid braided wire technology enables larger lumen with optimal back-up support.
- PTFE lining provides lubricious lumen for smoother delivery.
- TRUELUMEN® Technology ensures consistent ID from hub to tip, for added confidence.
- 6F platform, transradial shapes, and extra back-up shapes.
- Available with a .072" inner diameter (ID) for 6F.
- Long Brite Tip shapes.

### VISTA BRITE TIP® and Long BRITE TIP™

The multisegment technology and hybrid braiding provides large inner diameters and excellent deliverability.

- TRUELUMEN® Technology facilitates consistent ID from hub to tip, for added confidence.
- PTFE lining provides lubricious lumen for smoother delivery.
- Complete choice of shapes.
- 5F to 9F platform.
- Transradial shapes.
- Extra back-up shapes.
- Long Brite Tip shapes.
- All catheters 100 cm except when noted.
- Units per package: 1.



1 16 mm ultra soft Long BRITE TIP™





# Guiding Catheters

## General Information.

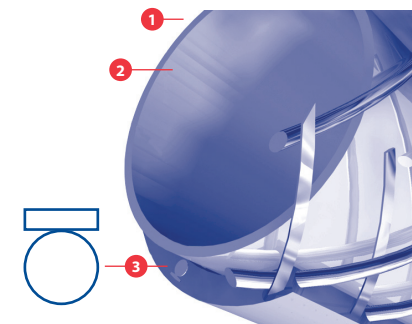
### ADROIT®



#### Length:

- **Guide OD:** 6F.
- **Guide ID:** 0.072".
- **Braiding:** Stainless Steel.
- **Liner:** PTFE (Polytetrafluoroethylene).
- **Outer Coat:** Blue.
- **Tip Color:** Yellow.
- **Tip Length:** 5mm and 16mm.

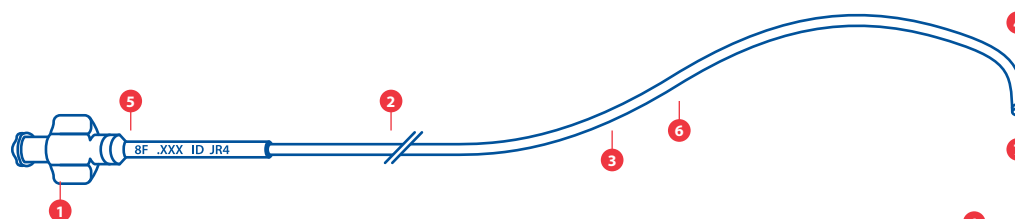
#### ADROIT® Construction



1 PTFE inner lining

2 .072" (6F) Inner Lumen

3 Hybrid Braiding



1 Hub

2 PTFE lined inner lumen

3 Stainless steel, wire-braided body for responsive torque

4 Flexible transition section

5 Catheter French size, internal diameter (inches) and tip shape are printed on the strain relief

6 Nylon top coat

7 Soft, radiopaque tip for atraumatic vessel cannulation

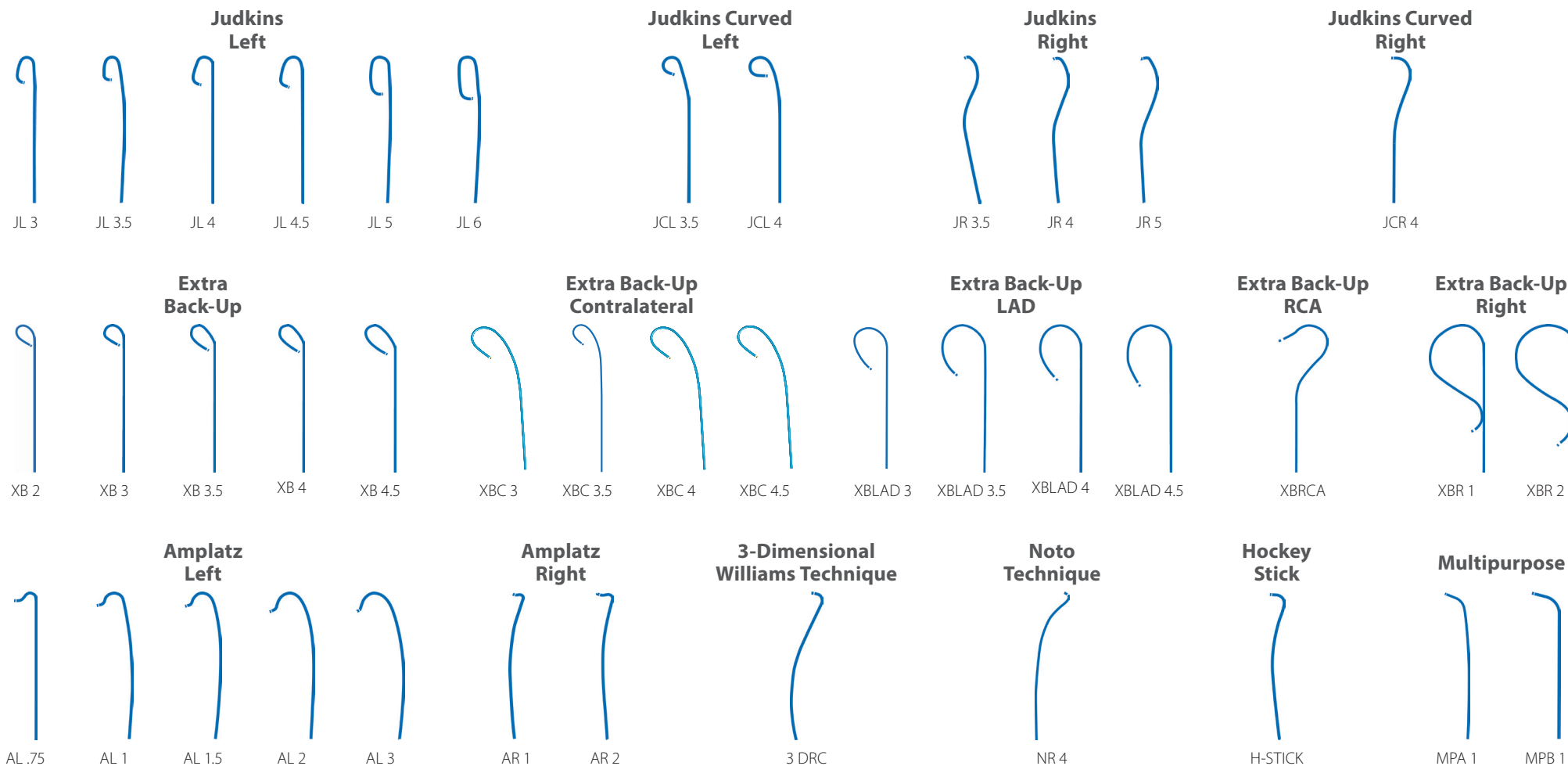


# Guiding Catheters

## General Information

### ADROIT®

1 unit per pack.





# Guiding Catheters

## General Information

**ADROIT®**

## Dedicated Radial Shapes

**Jean Fajadet  
Left**



JFL

**Jean Fajadet  
Right**



JFR

**Barbeau**



BARBEAU

**Radial-Brachial**



RB

**Radial  
Bi-Lateral**



RBL 5.0

## Shapes For Coronary Bypass

**Left**



LCB

**Right**



RCB

**Internal Mammary**



RCB

**Renal  
Curve**



RDC



# Guiding Catheters

## Left Coronary Judkins Technique

### ADROIT®

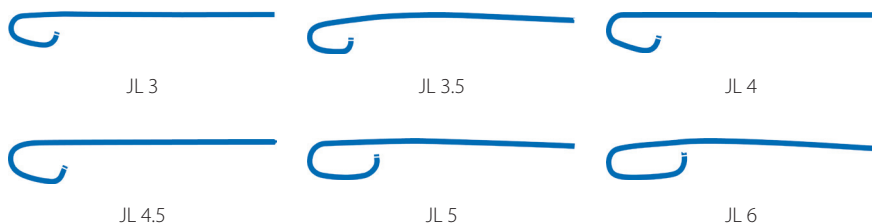
All catheters 100cm except when noted.

#### Judkins Left

6F

| Shape        | Description                    | Cat. No. |
|--------------|--------------------------------|----------|
| JL 3         | Judkins Left 3                 | 67200000 |
| JL 3.5       | Judkins Left 3.5               | 67200200 |
| JL 3.5 ST    | Judkins Left 3.5, short tip    | 67201200 |
| JL 3.5 SH    | Judkins Left 3.5, 2 side holes | 67200300 |
| JL 4 (90cm)  | Judkins Left 4                 | 67200490 |
| JL 4         | Judkins Left 4                 | 67200400 |
| JL 4 ST      | Judkins Left 4, short tip      | 67201400 |
| JL 4 SH      | Judkins Left 4, 2 side holes   | 67200500 |
| JL 4 (125cm) | Judkins Left 4                 | 67204025 |
| JL 4.5       | Judkins Left 4.5               | 67200600 |
| JL 4.5 ST    | Judkins Left 4.5, short tip    | 67201600 |
| JL 5         | Judkins Left 5                 | 67200800 |
| JL 6         | Judkins Left 6                 | 67201000 |

SH: Side Holes  
ST: Short Tip



#### Judkins Curved Left

6F

| Shape      | Description                           | Cat. No. |
|------------|---------------------------------------|----------|
| JCL 3.5    | Judkins Curved Left 3.5               | 67202600 |
| JCL 3.5 SH | Judkins Curved Left 3.5, 2 side holes | 67202700 |
| JCL 4      | Judkins Curved Left 4                 | 67202800 |

SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Right Coronary Judkins Technique

### ADROIT®

#### Judkins Right

6F

| Shape       | Description                     | Cat. No. |
|-------------|---------------------------------|----------|
| JR 3.5      | Judkins Right 3.5               | 67208000 |
| JR 3.5 SH   | Judkins Right 3.5, 2 side holes | 67208100 |
| JR 4 (90cm) | Judkins Right 4                 | 67208290 |
| JR 4        | Judkins Right 4                 | 67208200 |
| JR 4 ST     | Judkins Right 4 short tip       | 67209000 |
| JR 4 SH     | Judkins Right 4, 2 side holes   | 67208300 |
| JR4 (125cm) | Judkins Right 4                 | 67208225 |
| JR4 LBT     | Judkins Right 4 Long BRITE TIP™ | 6720820L |
| JR 5        | Judkins Right 5                 | 67208400 |

SH: Side Holes  
ST: Short Tip



JR 3.5



JR 4



JR 5

#### Judkins Curved Right

6F

| Shape | Description            | Cat. No. |
|-------|------------------------|----------|
| JCR 4 | Judkins Curved Right 4 | 67209800 |



JCR 4



# Guiding Catheters

## Left Coronary Extra Back-Up Shapes.

### ADROIT®

#### Left Extra Back-Up

6F

| Shape          | Description                       | Cat. No. |
|----------------|-----------------------------------|----------|
| XB 2           | Extra Back-Up 2                   | 67246400 |
| XB 2.5         | Extra Back-up 2.5                 | 67246500 |
| XB 2.75        | Extra Back-up 2.75                | 67273000 |
| XB 3           | Extra Back-Up 3                   | 67205200 |
| XB 3.25        | Extra Back-up 3.25                | 67240000 |
| XB 3 SH        | Extra Back-Up 3, 2 side holes     | 67205300 |
| XB 3.5 (125cm) | Extra Back-up 3.5                 | 67205425 |
| XB 3.5 (90cm)  | Extra Back-Up 3.5, 90cm           | 67205490 |
| XB 3.5         | Extra Back-Up 3.5                 | 67205400 |
| XB 3.5 SH      | Extra Back-Up 3.5, 2 side holes   | 67205500 |
| XB 3.5 LBT     | Extra Back-Up 3.5 Long BRITE TIP™ | 6720540L |
| XB 4           | Extra Back-Up 4                   | 67205600 |
| XB 4 SH        | Extra Back-Up 4, 2 side holes     | 67205700 |
| XB 4.5         | Extra Back-Up 4.5                 | 67205800 |
| XB 4.5 SH      | Extra Back-Up 4.5, 2 side holes   | 67205900 |

SH: Side Holes

ST: Short Tip



XB 2



XB2.5



XB2.75



XB 3



XB 3.25



XB 3.5



XB 4

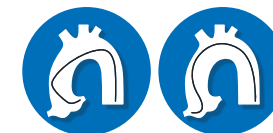


XB 4.5



# Guiding Catheters

## Left Coronary Extra Back-Up Shapes



ADROIT®

### Extra Back-Up Contralateral

6F

| Shape      | Description                                 | Cat. No. |
|------------|---------------------------------------------|----------|
| XBC 2.5    | Extra Back-Up Circumflexa 2.5               | 67273200 |
| XBC 2.75   | Extra Back-Up Circumflexa 2.75              | 67273400 |
| XBC 3      | Extra Back-Up Circumflexa 3                 | 67207000 |
| XBC 3 SH   | Extra Back-Up Circumflexa 3, 2 side holes   | 67207100 |
| XBC 3.25   | Extra Back-Up Circumflexa 3.25              | 67273600 |
| XBC 3.5    | Extra Back-Up Circumflexa 3.5               | 67207200 |
| XBC 3.5 SH | Extra Back-Up Circumflexa 3.5, 2 side holes | 67207300 |
| XBC 4      | Extra Back-Up Circumflexa 4                 | 67207400 |
| XBC 4 SH   | Extra Back-Up 4 Circumflexa, 2 side holes   | 67207500 |
| XBC 4.5    | Extra Back-Up 4.5 Circumflexa               | 67207600 |
| XBC 4.5 SH | Extra Back-Up 4.5 Circumflexa, 2 side holes | 67207700 |

SH: Side Holes  
ST: Short Tip



XBC 2.5



XBC 2.75



XBC 3



XBC 3.25



XBC 3.5



XBC 4



XBC 4.5

### Extra Back-Up Lad

6F

| Shape        | Description                         | Cat. No. |
|--------------|-------------------------------------|----------|
| XBLAD 3      | Extra Back-Up LAD 3                 | 67206600 |
| XBLAD 3 SH   | Extra Back-Up LAD 3, 2 side holes   | 67206700 |
| XBLAD 3.5    | Extra Back-Up LAD 3.5               | 67206000 |
| XBLAD 3.5 SH | Extra Back-Up LAD 3.5, 2 side holes | 67206100 |
| XBLAD 4      | Extra Back-Up LAD 4                 | 67206200 |
| XBLAD 4 SH   | Extra Back-Up LAD 4, 2 side holes   | 67206300 |
| XBLAD 4.5    | Extra Back-Up LAD 4.5               | 67206400 |

SH: Side Holes  
ST: Short Tip



XBLAD 3



XBLAD 3.5



XBLAD 4



XBLAD 4.5



# Guiding Catheters

## Right Coronary Extra Back-Up Shapes

### ADROIT®

#### Extra Back-Up RCA

6F

| Shape    | Description                          | Cat. No. |
|----------|--------------------------------------|----------|
| XBRCA    | Extra Back-Up Right CA               | 67212600 |
| XBRCA SH | Extra Back-Up Right CA, 2 side holes | 67212700 |

SH: Side Holes  
ST: Short Tip



XBRCA

#### Extra Back-Up Right

6F

| Shape    | Description                         | Cat. No. |
|----------|-------------------------------------|----------|
| XBR 1    | Extra Back-up Right 1               | 67212200 |
| XBR 1 SH | Extra Back-up Right 1, 2 side holes | 67212300 |
| XBR 2    | Extra Back-up Right 2               | 67212400 |

SH: Side Holes  
ST: Short Tip



XBR 1



XBR 2





# Guiding Catheters

## Left Coronary Amplatz Technique

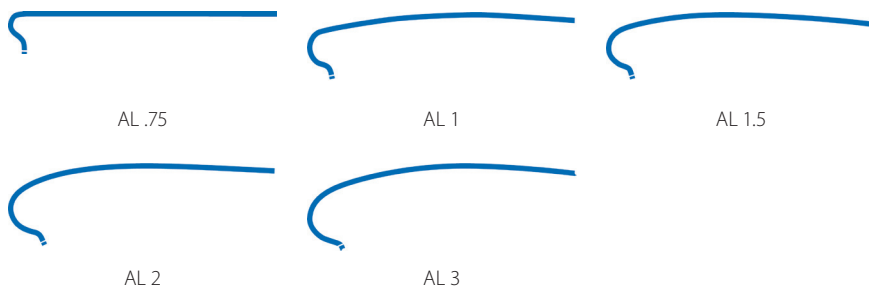
### ADROIT®

#### Amplatz Left

6F

| Shape     | Description                     | Cat. No. |
|-----------|---------------------------------|----------|
| AL .75    | Amplatz Left 0.75               | 67203400 |
| AL .75 SH | Amplatz Left 0.75, 2 side holes | 67203500 |
| AL 1      | Amplatz Left 1                  | 67203600 |
| AL 1 ST   | Amplatz Left 1, short tip       | 67204400 |
| AL 1 SH   | Amplatz Left 1, 2 side holes    | 67203700 |
| AL 1.5    | Amplatz Left 1.5                | 67203800 |
| AL 2      | Amplatz Left 2                  | 67204000 |
| AL 2 SH   | Amplatz Left 2, 2 side holes    | 67204100 |
| AL 2 LBT  | Amplatz Left 2 Long BRITE TIP™  | 6720400L |
| AL 3      | Amplatz Left 3                  | 67204200 |

SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Right Coronary Amplatz Technique

### ADROIT®

#### Amplatz Right

6F

| Shape    | Description                     | Cat. No. |
|----------|---------------------------------|----------|
| AR 1     | Amplatz Right 1                 | 67211000 |
| AR 1 SH  | Amplatz Right 1, 2 side holes   | 67211100 |
| AR 1 LBT | Amplatz Right 1 Long BRITE TIP™ | 6721100L |
| AR 2     | Amplatz Right 2                 | 67211200 |
| AR 2 SH  | Amplatz Right 2, 2 side holes   | 67211300 |
| AR 2 LBT | Amplatz Right 2 Long BRITE TIP™ | 6721120L |

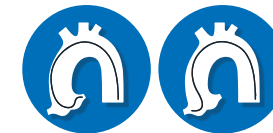
SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Right Coronary 3-Dimensional Williams Technique & Noto Technique



### ADROIT®

#### 3-Dimensional Williams Technique

6F

| Shape   | Description                                | Cat. No. |
|---------|--------------------------------------------|----------|
| 3DRC    | Right Coronary 3 Dimensional               | 67213000 |
| 3DRC SH | Right Coronary 3 Dimensional, 2 side holes | 67213100 |

SH: Side Holes  
ST: Short Tip



3 DRC

#### Noto Technique

6F

| Shape | Description            | Cat. No. |
|-------|------------------------|----------|
| NR 4  | Noto Technique Right 4 | 67212000 |

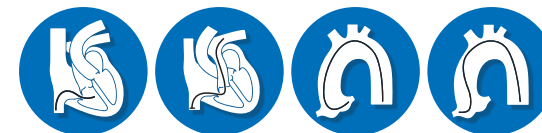


NR 4



# Guiding Catheters

## Multipurpose



### ADROIT®

#### Hockey Stick

6F

| Shape          | Description                  | Cat. No. |
|----------------|------------------------------|----------|
| H-STICK        | Hockey Stick                 | 67227800 |
| H-STICK SH     | Hockey Stick, 2 side holes   | 67227900 |
| H-STICK (90cm) | Hockey Stick, 90cm           | 67227890 |
| H-STICK LBT    | Hockey Stick Long BRITE TIP™ | 6722780L |

SH: Side Holes  
ST: Short Tip



H-STICK

#### Multipurpose A 1

6F

| Shape         | Description                      | Cat. No. |
|---------------|----------------------------------|----------|
| MPA 1         | Multipurpose A 1                 | 67227000 |
| MPA 1 SH      | Multipurpose A 1, 2 side holes   | 67227100 |
| MPA 1 (125cm) | Multipurpose A 1                 | 67227025 |
| MPA 1 LBT     | Multipurpose A 1 Long BRITE TIP™ | 6722700L |

SH: Side Holes  
ST: Short Tip



MPA 1

#### Multipurpose B 1

6F

| Shape | Description      | Cat. No. |
|-------|------------------|----------|
| MPB 1 | Multipurpose B 1 | 67227200 |

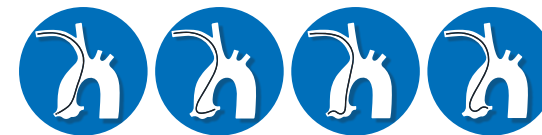


MPB 1



# Guiding Catheters

## Transradial / Brachial Technique



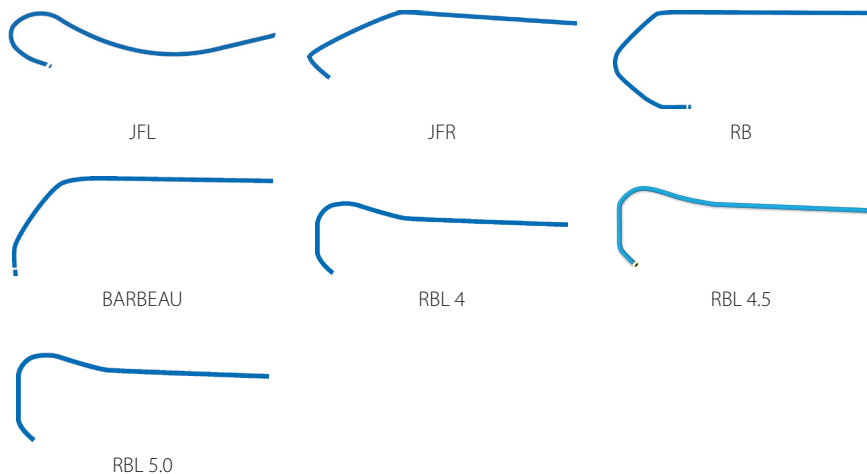
### ADROIT®

#### Dedicated Radial Shapes

6F

| Shape   | Description                  | Cat. No. |
|---------|------------------------------|----------|
| JFL     | Left Transradial             | 67216200 |
| JFL-ST  | Left Transradial, short tip  | 67216400 |
| JFR     | Right Transradial            | 67216800 |
| JFR-ST  | Right Transradial, short tip | 67217000 |
| RB      | Radiobrachial                | 67217200 |
| BARBEAU | Barbeau                      | 67217400 |
| RBL 4   | Radial Bi-lateral 4.0        | 67271700 |
| RBL 4.5 | Radial Bi-lateral 4.5        | 67272900 |
| RBL 5.0 | Radial Bi-lateral 5.0        | 67271800 |

SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Bypass



### ADROIT®

## Shapes For Coronary Bypass

### Left

6F

| Shape      | Description                        | Cat. No. |
|------------|------------------------------------|----------|
| LCB        | Left Coronary Bypass               | 67218000 |
| LCB (90cm) | Left Coronary Bypass               | 67218090 |
| LCB SH     | Left Coronary Bypass, 2 side holes | 67218100 |

SH: Side Holes  
ST: Short Tip



LCB

### Right

6F

| Shape      | Description                         | Cat. No. |
|------------|-------------------------------------|----------|
| RCB        | Right Coronary Bypass               | 67218200 |
| RCB (90cm) | Right Coronary Bypass               | 67218290 |
| RCB SH     | Right Coronary Bypass, 2 side holes | 67218300 |

SH: Side Holes  
ST: Short Tip



RCB

# Guiding Catheters

## Bypass



### ADROIT®

#### Internal Mammary

6F

| Shape     | Description                    | Cat. No. |
|-----------|--------------------------------|----------|
| IM (90cm) | Internal Mammary, 90cm         | 67219090 |
| IM        | Internal Mammary               | 67219000 |
| IM SH     | Internal Mammary, 2 side holes | 67219100 |

SH: Side Holes  
ST: Short Tip



IM

#### Renal Curve

6F

| Shape | Description        | Cat. No. |
|-------|--------------------|----------|
| RDC   | Renal Double Curve | 67221255 |



RDC

# Guiding Catheters

ECOPAC™ FIVE PACS



## ADROIT®

5 units per package.

### Left Coronary Judkins Technique

6F

| Shape | Description    | Cat. No. |
|-------|----------------|----------|
| JL 4  | Judkins Left 4 | 6720040E |

### Right Coronary Judkins Technique

6F

| Shape | Description     | Cat. No. |
|-------|-----------------|----------|
| JR 4  | Judkins Right 4 | 6720820E |

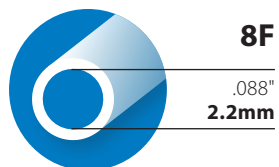
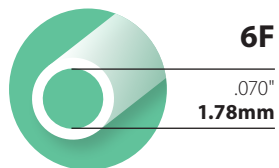
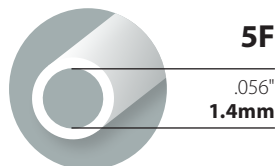




# Guiding Catheters

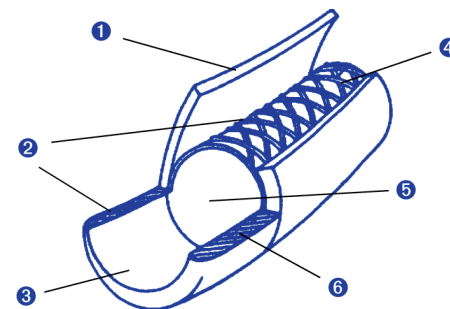
## General Information

### VISTA BRITE TIP® and Long BRITE TIP™



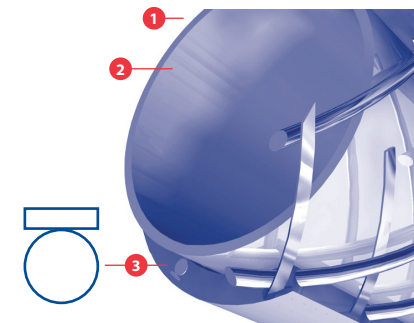
#### Length:

- All brachial shapes = 90cm.
- Femoral shapes.
- 5F, 6F, 7F, 8F = 100cm.

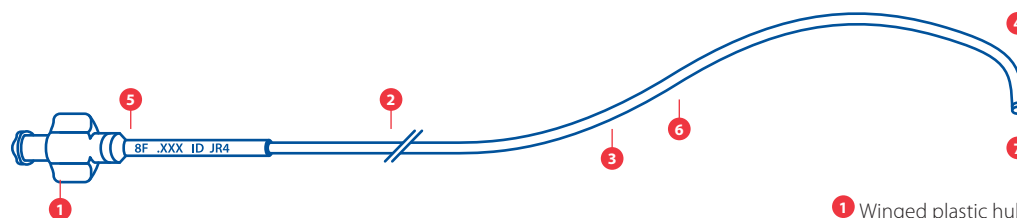


- 1 Nylon top coat
- 2 Extended Braiding transition tip
- 3 Brite tip
- 4 Stainless steel braid
- 5 .056", .070", .078", .088" I.D.
- 6 PTFE inner liner

#### VISTA BRITE TIP® Construction



- 1 PTFE inner lining
- 2 .056", .070", .078", .088" I.D.
- 3 Hybrid Braiding



- 1 Winged plastic hub
- 2 PTFE lined inner lumen
- 3 Stainless steel, wire-braided body for responsive 1:1 torque
- 4 Flexible transition section
- 5 Catheter French size, internal diameter (inches) and tip shape are printed on the strain relief
- 6 Nylon top coat
- 7 Soft, radiopaque tip for atraumatic vessel cannulation



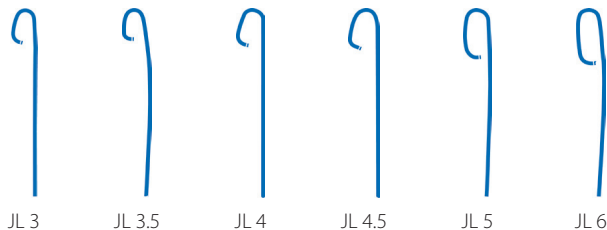
# Guiding Catheters

## General Information

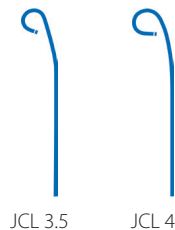
### VISTA BRITE TIP® and Long BRITE TIP™

1 unit per package.

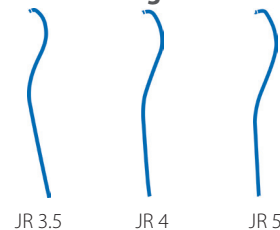
#### Judkins Left



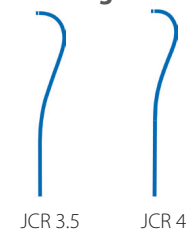
#### Judkins Curved Left



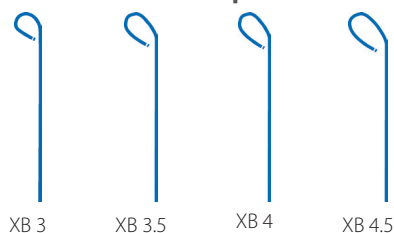
#### Judkins Right



#### Judkins Curved Right



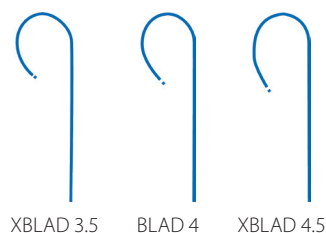
#### Extra Back-Up



#### Extra Back-Up Contralateral



#### Extra Back-Up LAD



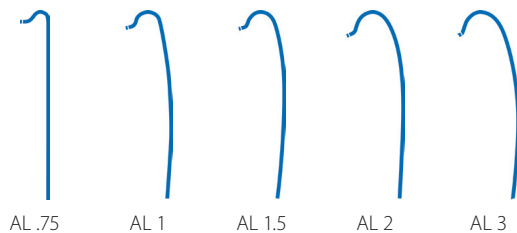
#### Extra Back-Up RCA



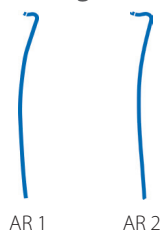
#### Extra Back-Up Right



#### Amplatz Left



#### Amplatz Right



#### 3-Dimensional Williams Technique



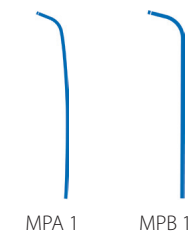
#### Noto Technique



#### Hockey Stick



#### Multipurpose





# Guiding Catheters

## General Information

### VISTA BRITE TIP® and Long BRITE TIP™

#### Dedicated Radial Shapes

Jean Fajadet  
Left



JFL

JFL LT

Jean Fajadet  
Right



JFR

Barbeau



BARBEAU

Radial-Brachial



RB

Radial  
Bi-Lateral



RBL 4.0

RBL 5.0

#### Shapes For Coronary Bypass

Left



LCB

Right



RCB



# Guiding Catheters

## Left Coronary Judkins Technique

### VISTA BRITE TIP® and Long BRITE TIP™

All catheters 100cm except when noted.

#### Judkins Left

|             |                                         | 5F       | 6F       | 7F       | 8F       |
|-------------|-----------------------------------------|----------|----------|----------|----------|
| Shape       | Description                             | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
| JL 3        | Judkins Left 3                          |          | 67000000 | 77800000 |          |
| JL 3 SH     | Judkins Left 3, 2 side holes            |          |          | 77800100 |          |
| JL 3.5      | Judkins Left 3.5                        |          | 67000200 | 77800200 | 588851   |
| JL 3.5 LBT  | Judkins Left 3.5 Long BRITE TIP™        | 5560020L |          |          |          |
| JL 3.5 ST   | Judkins Left 3.5, short tip             |          | 67001200 | 77801200 |          |
| JL 3.5 SH   | Judkins Left 3.5, 2 side holes          |          | 67000300 | 77800300 | 588832   |
| JL 4 (90cm) | Judkins Left 4                          |          | 67000490 |          |          |
| JL 4        | Judkins Left 4                          |          | 67000400 | 77800400 | 588823   |
| JL 4 LBT    | Judkins Left 4 Long BRITE TIP™          | 5560040L | 6700040L |          |          |
| JL 4 ST     | Judkins Left 4, short tip               |          | 67001400 | 77801400 |          |
| JL 4 SH     | Judkins Left 4, 2 side holes            |          | 67000500 | 77800500 | 588834   |
| JL 4 ST SH  | Judkins Left 4, short tip, 2 side holes |          |          | 77801500 |          |
| JL 4.5      | Judkins Left 4.5                        |          | 67000600 | 77800600 | 588852   |
| JL 4.5 ST   | Judkins Left 4.5, short tip             |          | 67001600 |          |          |
| JL 4.5 SH   | Judkins Left 4.5, 2 side holes          |          |          | 77800700 | 588810   |
| JL 5        | Judkins Left 5                          |          | 67000800 | 77800800 | 588853   |
| JL 5 LBT    | Judkins Left 5 Long BRITE TIP™          | 5560080L |          |          |          |
| JL 6        | Judkins Left 6                          |          | 67001000 | 77801000 | 588854   |

SH: Side Holes  
ST: Short Tip



JL 3

JL 3.5

JL 4

JL 4.5

JL 5

JL 6



# Guiding Catheters

## Left Coronary Judkins Technique

### VISTA BRITE TIP® and Long BRITE TIP™

| Judkins Curved Left |                                       | 6F       | 8F       |
|---------------------|---------------------------------------|----------|----------|
| Shape               | Description                           | Cat. No. | Cat. No. |
| JCL 3.5             | Judkins Curved Left 3.5               | 67002600 |          |
| JCL 3.5 SH          | Judkins Curved Left 3.5, 2 side holes | 67002700 |          |
| JCL 4               | Judkins Curved Left 4                 | 67002800 | 5888108  |

SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Right Coronary Judkins Technique

### VISTA BRITE TIP® and Long BRITE TIP™

#### Judkins Right

| Shape        | Description                       | 5F<br>Cat. No. | 6F<br>Cat. No. | 7F<br>Cat. No. | 8F<br>Cat. No. |
|--------------|-----------------------------------|----------------|----------------|----------------|----------------|
| JR 3.5       | Judkins Right 3.5                 |                | 67008000       | 77808000       | 588855         |
| JR 3.5 LBT   | Judkins Right 3.5 Long BRITE TIP™ | 5560800L       |                |                |                |
| JR 3.5 SH    | Judkins Right 3.5, 2 side holes   |                | 67008100       | 77808100       | 588828         |
| JR 4 (90cm)  | Judkins Right 4, 90cm             |                | 67008290       | 77808290       |                |
| JR 4         | Judkins Right 4                   |                | 67008200       | 77808200       | 588830         |
| JR 4 LBT     | Judkins Right 4 Long BRITE TIP™   | 5560820L       | 6700820L       |                |                |
| JR 4 ST      | Judkins Right 4 short tip         |                | 67009000       | 77809000       |                |
| JR 4 SH      | Judkins Right 4, 2 side holes     |                | 67008300       | 77808300       | 588831         |
| JR 4 (125cm) | Judkins Right 4, 125cm            |                | SM7436         |                |                |
| JR 5         | Judkins Right 5                   |                | 67008400       | 77808400       | 588856         |

SH: Side Holes  
ST: Short Tip



JR 3.5



JR 4



JR 5

#### Judkins Curved Right

| Shape | Description            | 6F<br>Cat. No. |
|-------|------------------------|----------------|
| JCR 4 | Judkins Curved Right 4 | 67009800       |



JCR 4



# Guiding Catheters

## Left Coronary Extra Back-Up Shapes

### VISTA BRITE TIP® and Long BRITE TIP™

#### Extra Back-Up Left

| Shape         | Description                       | 5F       | 6F       | 7F       | 8F       |
|---------------|-----------------------------------|----------|----------|----------|----------|
|               |                                   | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
| XB 3          | Extra Back-Up 3                   | SM7328   | 67005200 | 77805200 | 588829   |
| XB 3 LBT      | Extra Back-Up 3 Long BRITE TIP™   |          |          |          |          |
| XB 3 SH       | Extra Back-Up 3, 2 side holes     |          | 67005300 | 77805300 | 588875   |
| XB 3.5 (90cm) | Extra Back-Up 3.5, 90cm           | 5560540L | 67005490 |          |          |
| XB 3.5        | Extra Back-Up 3.5                 |          | 67005400 | 77805400 | 588882   |
| XB 3.5 LBT    | Extra Back-Up 3.5 Long BRITE TIP™ |          | 6700540L |          |          |
| XB 3.5 SH     | Extra Back-Up 3.5, 2 side holes   | 5560560L | 67005500 | 77805500 | 588885   |
| XB 4          | Extra Back-Up 4                   |          | 67005600 | 77805600 | 588894   |
| XB 4 LBT      | Extra Back-Up 4 Long BRITE TIP™   |          |          |          |          |
| XB 4 SH       | Extra Back-Up 4, 2 side holes     |          | 67005700 | 77805700 | 588896   |
| XB 4.5        | Extra Back-Up 4.5                 |          | 67005800 | 77805800 | 588898   |
| XB 4.5 SH     | Extra Back-Up 4.5, 2 side holes   |          | 67005900 | 77805900 |          |

SH: Side Holes

ST: Short Tip



XB2.5



XB 3



XB 3.5



XB 4



XB 4.5



# Guiding Catheters

## Left Coronary Extra Back-Up Shapes

### VISTA BRITE TIP® and Long BRITE TIP™

#### Extra Back-Up Contralateral

6F

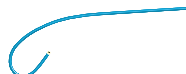
| Shape   | Description                   | Cat. No. |
|---------|-------------------------------|----------|
| XBC 3   | Extra Back-Up Circumflexa 3   | 67007000 |
| XBC 3.5 | Extra Back-Up Circumflexa 3.5 | 67007200 |
| XBC 4   | Extra Back-Up Circumflexa 4   | 67007400 |



XBC 3



XBC 3.5



XBC 4

#### Extra Back-Up LAD

5F

6F

7F

8F

| Shape          | Description                           | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
|----------------|---------------------------------------|----------|----------|----------|----------|
| XB LAD 3       | Extra Back-Up LAD 3                   |          | 67006600 |          |          |
| XB LAD 3.5     | Extra Back-Up LAD 3.5                 |          | 67006000 | 77806000 | 5888100  |
| XB LAD 3.5 LBT | Extra Back-Up LAD 3.5 Long BRITE TIP™ | 5560600L |          |          |          |
| XB LAD 3.5 SH  | Extra Back-Up LAD 3.5, 2 side holes   |          | 67006100 |          | 5888103  |
| XB LAD 4       | Extra Back-Up LAD 4                   |          | 67006200 | 77806200 | 5888101  |
| XB LAD 4 SH    | Extra Back-Up LAD 4, 2 side holes     |          | 67006300 | 77806300 |          |
| XB LAD 4.5     | Extra Back-Up LAD 4.5                 |          | 67006400 | 77806400 |          |

SH: Side Holes

ST: Short Tip



XBLAD 3



XBLAD 3.5



XBLAD 4



XBLAD 4.5





# Guiding Catheters

## Right Coronary Extra Back-Up Shapes

### VISTA BRITE TIP® and Long BRITE TIP™

#### Extra Back-Up RCA

6F

| Shape     | Description                          | Cat. No. |
|-----------|--------------------------------------|----------|
| XBR CA    | Extra Back-up Right CA               | 67012600 |
| XBR CA SH | Extra Back-up Right CA, 2 side holes | 67012700 |



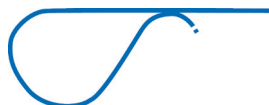
XBRCA

#### Extra Back-Up Right

6F

| Shape    | Description                         | Cat. No. |
|----------|-------------------------------------|----------|
| XBR 1    | Extra Back-up Right 1               | 67012200 |
| XBR 1 SH | Extra Back-up Right 1, 2 side holes | 67012300 |
| XBR 2    | Extra Back-up Right 2               | 67012400 |

SH: Side Holes  
ST: Short Tip



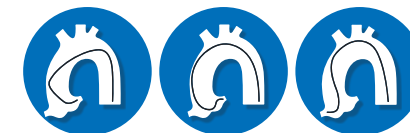
XBR 1



XBR 2

# Guiding Catheters

## Left Coronary Amplatz Technique



### VISTA BRITE TIP® and Long BRITE TIP™

#### Amplatz Left

|            |                                         | 5F       | 6F       | 7F       | 8F       |
|------------|-----------------------------------------|----------|----------|----------|----------|
| Shape      | Description                             | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
| AL .75     | Amplatz Left 0.75                       |          | 67003400 | 77803400 | 588890   |
| AL .75 SH  | Amplatz Left 0.75, 2 side holes         |          | 67003500 |          |          |
| AL 1       | Amplatz Left 1                          |          | 67003600 | 77803600 | 588843   |
| AL 1 LBT   | Amplatz Left 1 Long BRITE TIP™          | SM7331   |          |          |          |
| AL 1 ST    | Amplatz Left 1, short tip               |          | 67004400 | 77804400 |          |
| AL 1 SH    | Amplatz Left 1, 2 side holes            |          | 67003700 | 77803700 | 588847   |
| AL 1 ST SH | Amplatz Left 1, short tip, 2 side holes |          |          | 77804500 |          |
| AL 1.5     | Amplatz Left 1.5                        |          | 67003800 | 77803800 |          |
| AL 1.5 SH  | Amplatz Left 1.5, 2 side holes          |          |          | 77803900 |          |
| AL 2       | Amplatz Left 2                          |          | 67004000 | 77804000 | 588844   |
| AL 2 LBT   | Amplatz Left 2 Long BRITE TIP™          | 5560400L | 6700400L |          |          |
| AL 2 ST    | Amplatz Left 2, short tip               |          |          | 77804800 |          |
| AL 2 SH    | Amplatz Left 2, 2 side holes            |          | 67004100 | 77804100 | 588848   |
| AL 3       | Amplatz Left 3                          |          | 67004200 | 77804200 | 588849   |
| AL 3 SH    | Amplatz Left 3, 2 side holes            |          |          | 77804300 | 588891   |

SH: Side Holes

ST: Short Tip



AL .75



AL 1



AL 1.5



AL 2



AL 3



# Guiding Catheters

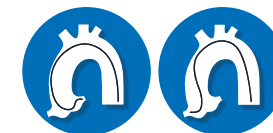
## Right Coronary Amplatz Technique

### VISTA BRITE TIP® and Long BRITE TIP™

| Amplatz Right |                                 | 5F       | 6F       | 7F       | 8F       |
|---------------|---------------------------------|----------|----------|----------|----------|
| Shape         | Description                     | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
| AR 1          | Amplatz Right 1                 | SM7333   | 67011000 | 77811000 | 588845   |
| AR 1 LBT      | Amplatz Right 1 Long BRITE TIP™ |          |          |          |          |
| AR 1 SH       | Amplatz Right 1, 2 side holes   |          | 67011100 | 77811100 | 588836   |
| AR 2          | Amplatz Right 2                 | 5561120L | 67011200 | 77811200 | 588846   |
| AR 2 LBT      | Amplatz Right 2 Long BRITE TIP™ |          |          |          |          |
| AR 2 SH       | Amplatz Right 2, 2 side holes   |          | 67011300 | 77811300 | 588837   |

SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Right Coronary 3-Dimensional Williams Technique & Noto Technique

### VISTA BRITE TIP® and Long BRITE TIP™

#### 3-Dimensional Williams Technique

6F

| Shape   | Description                                | Cat. No. |
|---------|--------------------------------------------|----------|
| 3DRC    | Right Coronary 3 Dimensional               | 67013000 |
| 3DRC SH | Right Coronary 3 Dimensional, 2 side holes | 67013100 |

SH: Side Holes  
ST: Short Tip



3 DRC

#### Noto Technique

6F

| Shape | Description            | Cat. No. |
|-------|------------------------|----------|
| NR 4  | Noto Technique Right 4 | 67012000 |



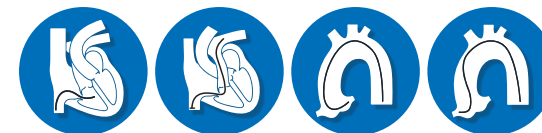
NR 4

SH: Side Holes  
ST: Short Tip



# Guiding Catheters

## Multipurpose



### VISTA BRITE TIP® and Long BRITE TIP™

#### Hockey Stick

| Shape       | Description                  | 5F<br>Cat. No. | 6F<br>Cat. No. | 7F<br>Cat. No. | 8F<br>Cat. No. |
|-------------|------------------------------|----------------|----------------|----------------|----------------|
| H-STICK     | Hockey Stick                 |                | 67027800       | 77827800       | 588841         |
| H-STICK LBT | Hockey Stick Long BRITE TIP™ | 5562780L       | 6702780L       |                |                |
| H-STICK SH  | Hockey Stick, 2 side holes   |                | 67027900       | 77827900       | 588850         |

SH: Side Holes  
ST: Short Tip



H-STICK

#### Multipurpose A 1

| Shape         | Description                      | 5F<br>Cat. No. | 6F<br>Cat. No. | 7F<br>Cat. No. | 8F<br>Cat. No. |
|---------------|----------------------------------|----------------|----------------|----------------|----------------|
| MPA 1 LBT     | Multipurpose A 1 Long BRITE TIP™ | 5562700L       | 6702700L       |                |                |
| MPA 1 (90cm)  | Multipurpose A 1, 90cm           |                |                |                | 588842P        |
| MPA 1 (100cm) | Multipurpose A 1, 100cm          |                | 67027000       | 77827000       | 588842         |
| MPA 1 SH      | Multipurpose A 1, 2 side holes   |                | 67027100       | 77827100       |                |
| MPA 1 (125cm) | Multipurpose A 1, 125cm          |                | SM7477         | SM7206         |                |

SH: Side Holes  
ST: Short Tip



MPA 1



MPA 2

#### Multipurpose B 1

| Shape    | Description                    | 6F<br>Cat. No. | 7F<br>Cat. No. |
|----------|--------------------------------|----------------|----------------|
| MPB 1    | Multipurpose B 1               | 67027200       |                |
| MPB 1 SH | Multipurpose B 1, 2 side holes |                | 77827300       |

SH: Side Holes  
ST: Short Tip

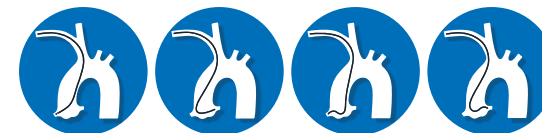


MPB 1



# Guiding Catheters

## Transradial / Brachial Technique



### VISTA BRITE TIP® and Long BRITE TIP™

#### Dedicated Radial Shapes

| Shape   | Description                  | 5F       | 6F       |
|---------|------------------------------|----------|----------|
|         |                              | Cat. No. | Cat. No. |
| JFL     | Left Transradial             | 5561620L | 67016200 |
| JFL-ST  | Left Transradial, short tip  |          | 67016400 |
| JFL-LT  | Left Transradial, long tip   |          | 67016600 |
| JFR     | Right Transradial            | 5561680L | 67016800 |
| JFR-ST  | Right Transradial, short tip |          | 67017000 |
| RB      | Radiobrachial                | 5561720L | 67017200 |
| BARBEAU | Barbeau                      | 5561740L | 67017400 |

SH: Side Holes  
ST: Short Tip





# Guiding Catheters

## Bypass



### VISTA BRITE TIP® and Long BRITE TIP™

#### Shapes For Coronary Bypass.

| Left    |                                      | 5F       | 6F       | 7F       | 8F       |
|---------|--------------------------------------|----------|----------|----------|----------|
| Shape   | Description                          | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
| LCB     | Left Coronary Bypass                 |          | 67018000 | 77818000 | 588815   |
| LCB LBT | Left Coronary Bypass Long BRITE TIP™ | SM7327   |          |          |          |
| LCB SH  | Left Coronary Bypass, 2 side holes   |          | 67018100 | 77818100 |          |

SH: Side Holes  
ST: Short Tip



LCB

| Right  |                                     | 6F       | 7F       | 8F       |
|--------|-------------------------------------|----------|----------|----------|
| Shape  | Description                         | Cat. No. | Cat. No. | Cat. No. |
| RCB    | Right Coronary Bypass               | 67018200 | 77818200 | 588816   |
| RCB SH | Right Coronary Bypass, 2 side holes | 67018300 | 77818300 |          |

SH: Side Holes  
ST: Short Tip



RCB

| Internal Mammary |                                  | 5F       | 6F       | 7F       | 8F       |
|------------------|----------------------------------|----------|----------|----------|----------|
| Shape            | Description                      | Cat. No. | Cat. No. | Cat. No. | Cat. No. |
| IM (90cm)        | Internal Mammary, 90cm           |          | 67019090 |          |          |
| IM               | Internal Mammary                 |          | 67019000 | 77819000 | 588817   |
| IM LBT           | Internal Mammary Long BRITE TIP™ | 5561900L |          |          |          |
| IM SH            | Internal Mammary, 2 side holes   |          | 67019100 | 77819100 | 588820   |

SH: Side Holes  
ST: Short Tip

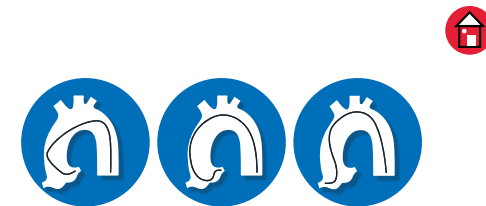


IM

\* All 5F codes are Long BRITE TIP™ catheters.

# Guiding Catheters

ECOPAC™ FIVE PACS



## VISTA BRITE TIP® and Long BRITE TIP™

5 units in a pack.

### Left Coronary Judkins Technique

6F

| Shape | Description    | Cat. No. |
|-------|----------------|----------|
| JL 4  | Judkins Left 4 | 6700040E |

### Left Coronary Extra Back-Up Shapes

6F

| Shape  | Description       | Cat. No. |
|--------|-------------------|----------|
| XB 3.5 | Extra Back-Up 3.5 | 6700540E |

### Right Coronary Judkins Technique

6F

| Shape | Description     | Cat. No. |
|-------|-----------------|----------|
| JR 4  | Judkins Right 4 | 6700820E |





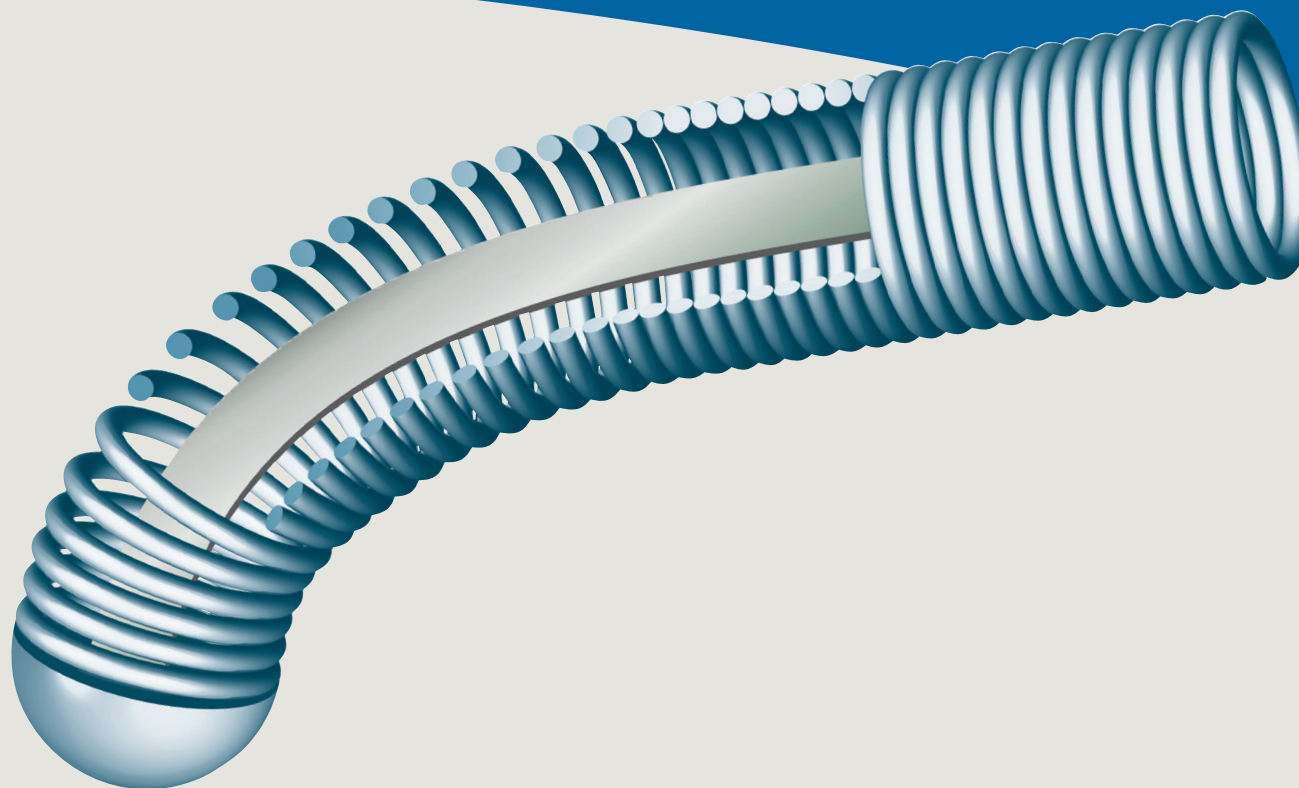
# Steerable Guidewire

ATW™ / ATW™ Marker Wire

SHINOBI®

STABILIZER™

SHINOBI PLUS™





# Steerable Guidewires

## General Information

Cordis offers a guide range of .014" steerable guidewires, including radiolucent and radiopaque wires, various support wires and total occlusion wires.

### ATW™ / ATW™ Marker Wire

#### Moderate Support / Workhorse Wire

- Broad Transition One-Piece Corewire (0.0076") for enhanced linear control.
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition.
- Duraglide proximal coating and distal PTFE sleeve provide enhanced lubricity.
- Flexibility with support for modern Hi-Tech stents.
- Available Tip configuration: Floppy.
- ATW™ Marker Wire is an intermediate support wire for lesion measurement, with 4 radiopaque markers spaced 10 mm apart.

### STABILIZER™ / STABILIZER™ Marker Wire

#### Moderate Support / Workhorse Wire

- Broad Transition One-Piece Corewire (0.010") for enhanced linear control.
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition.
- Duraglide proximal coating and distal PTFE sleeve provide enhanced lubricity.
- Balanced support and flexibility for greater guidewire demands.
- Available Tip configuration: Supersoft, Soft.
- Also available as Stabilizer™ Plus and Stabilizer™ XS and Stabilizer™ Marker Wire.
- Stabilizer™ Marker Wire is an intermediate support wire for secure lesion measurement with 6 equally distanced marker bands (15 mm).

### SHINOBI®

#### Highly Stenosed Lesion Wire

- Broad Transition One-Piece Corewire (0.007") for enhanced linear control.
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition.
- Extended PTFE sleeve over tip provides superior lubricity.
- Flexibility with support for modern applications.
- Available Tip configuration: Floppy.

### SHINOBI PLUS™

#### Highly Stenosed Lesion Wire

- Broad Transition One-Piece Corewire (0.010") for enhanced linear control.
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition.
- Extended PTFE sleeve over tip provides superior lubricity.
- Balanced support and flexibility for greater guidewire demands.
- Available Tip configuration: Floppy.



# Steerable Guidewires

## Light Support

### ATW™

- Intermediate support wire.
- Coating: Duraglide/PTFE.
- Distal Tip Radiopacity: 3cm.
- Tip Flexibility: Floppy.
- Units per Package: 1.

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No. |
|-----------------|-------------|-----------|----------|
| 0.014           | 195         | Straight  | 595014   |
| 0.014           | 300         | Straight  | 595X014  |
| 0.014           | 300         | J-curve   | 595Y014  |



### ATW™ ECOPAC™

- Intermediate support wire.
- Coating: Duraglide/PTFE.
- Distal Tip Radiopacity: 3cm.
- Tip Flexibility: Floppy.
- Units per Package: 5.

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No. |
|-----------------|-------------|-----------|----------|
| 0.014           | 195         | Straight  | 595E014  |
| 0.014           | 195         | J-curve   | 595EJ014 |
| 0.014           | 300         | Straight  | 595EX014 |
| 0.014           | 300         | J-curve   | 595EY014 |



# Steerable Guidewires

## Moderate Support / Workhorse

### STABILIZER™

- Balanced Performance Steerable Guidewire.
- Coating: PTFE/Duraglide.
- Distal Tip Radiopacity: 3cm.
- Units per Package: 5.

#### Supersoft Tip

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No. |
|-----------------|-------------|-----------|----------|
| 0.014           | 180         | Straight  | 507914   |
| 26.75 mm        | 180         | J-curve   | 507914J  |
| 0.014           | 300         | Straight  | 507914X  |
| 0.014           | 300         | J-curve   | 507914Y  |

#### Soft Tip

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No. |
|-----------------|-------------|-----------|----------|
| 0.014           | 180         | Straight  | 507714   |
| 0.014           | 180         | J-curve   | 507714J  |
| 0.014           | 300         | Straight  | 507714X  |
| 0.014           | 300         | J-curve   | 507714Y  |





# Steerable Guidewires

## Moderate Support / Workhorse

### ATW™ Marker Wire

- Tip Flexibility: Floppy.

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No. |
|-----------------|-------------|-----------|----------|
| 0.014           | 195         | Straight  | 595M014  |
| 0.014           | 300         | Straight  | 595MX014 |
| 0.014           | 300         | J-curve   | 595MY014 |



### ATW™ Marker Wire ECOPAC

- Units per Package: 5.

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No.  |
|-----------------|-------------|-----------|-----------|
| 0.014           | 195         | Straight  | 595ME014  |
| 0.014           | 195         | J-curve   | 595MEJ014 |
| 0.014           | 300         | Straight  | 595MEX014 |
| 0.014           | 300         | J-curve   | 595MEY014 |



# Steerable Guidewires

## Heavy Support

### STABILIZER™ Plus

- Radiolucent Extra Support Steerable Guidewires.
- Coating: PTFE/Duraglide.
- Distal Tip Radiopacity: 3cm.
- Units per Package: 5.

#### Supersoft Tip

| Diameter (inch) | Length (cm) | Tip Shape | Cat. No. |
|-----------------|-------------|-----------|----------|
| 0.014           | 180         | Straight  | 507114   |
| 0.014           | 180         | J-curve   | 507114J  |
| 0.014           | 300         | Straight  | 507114X  |
| 0.014           | 300         | J-curve   | 507114Y  |





# Steerable Guidewires

## Highly Stenosed Lesion

### SHINOBI®

- Inner Corewire Diameter: 0.007".
- Shapeable.
- Radiopaque: 3cm.
- Coating: PTFE.
- Units per Package: 1.

| Diameter (inch) | Length (cm) | Tip Shape | Deflecting Tip Config. (mm) | Cat. No. |
|-----------------|-------------|-----------|-----------------------------|----------|
| 0.014           | 180         | Straight  |                             | 547114   |
| 0.014           | 300         | Straight  |                             | 547114X  |



### SHINOBI PLUS™

- Inner Corewire Diameter: 0.01".
- Shapeable.
- Radiopaque: 3cm.
- Coating: PTFE.
- Units per Package: 1.

| Diameter (inch) | Length (cm) | Tip Shape | Deflecting Tip Config. (mm) | Cat. No. |
|-----------------|-------------|-----------|-----------------------------|----------|
| 0.014           | 180         | Straight  |                             | 547214   |





# Biopsy Forceps

Standard Biopsy Forceps

BIPAL™







# Biopsy Forceps

## General Information

### Standard Biopsy Forceps

- Choice of two sizes of forceps diameter for taking samples adapted to a wide range of clinical situations:
  - 2.46 mm<sup>3</sup> of tissue sample using the 5.5F forceps.
  - 5.20 mm<sup>3</sup> of tissue sample using the 7F forceps.
- Internal Jugular or femoral access possible with two lengths of forceps.
- Units per Package: 1.

| Shaft OD (F) | Shaft OD (mm) | Length (cm) | Description                   | Cat. No. |
|--------------|---------------|-------------|-------------------------------|----------|
| 5.5          | 1.85          | 104         | For femoral approach          | 504300   |
| 5.5          | 1.85          | 50          | For internal jugular approach | 504302   |
| 7            | 2.3           | 104         | For femoral approach          | 504300L  |
| 7            | 2.3           | 50          | For internal jugular approach | 504302L  |

### BIPAL™

- Disposable and TORQUABLE (PTFE formable/torquable shaft):
  - 5.03mm<sup>3</sup> of tissue sample using the 7F forceps.
- Internal Jugular or femoral access possible with two lengths of forceps.
- Quicker and easier tissue sampling.
- Larger size tissue samples to improve pathological examination.
- Formable/torquable tip.
- PTFE-covered shaft.
- Units per Package: 1.

| Shaft OD (F) | Shaft OD (mm) | Length (cm) | Description                                          | Cat. No. |
|--------------|---------------|-------------|------------------------------------------------------|----------|
| 7            | 2.3           | 50          | Radial tip shape for internal jugular approach       | 502402B  |
| 7            | 2.3           | 50          | Multipurpose tip shape for internal jugular approach | 502402M  |





# Biopsy Forceps

## Long Sheaths

### Catheter Sheath Introducers and Sheath Sets

- Units per Package: 1.

| For Use With Catheter French | Sheath Length (cm) | Description                                                                           | Cat. No. |
|------------------------------|--------------------|---------------------------------------------------------------------------------------|----------|
| 7                            | 45                 | Sheath only, Straight tip                                                             | 501611   |
| 7                            | 98                 | Sheath only, Straight tip                                                             | 501613   |
| 7                            | 45                 | Sheath only, Multipurpose curve                                                       | 501611A  |
| 7                            | 98                 | Sheath only, Multipurpose curve                                                       | 501613A  |
| 7                            | 45                 | Sheath only, Multipurpose curve, 50cm 7F Multipurpose A-2 catheter, 8F vessel dilator | 501616A  |
| 7                            | 98                 | Sheath only, Straight tip, 110cm 7F Pigtail HF catheter, 8F vessel dilator            | 501617   |



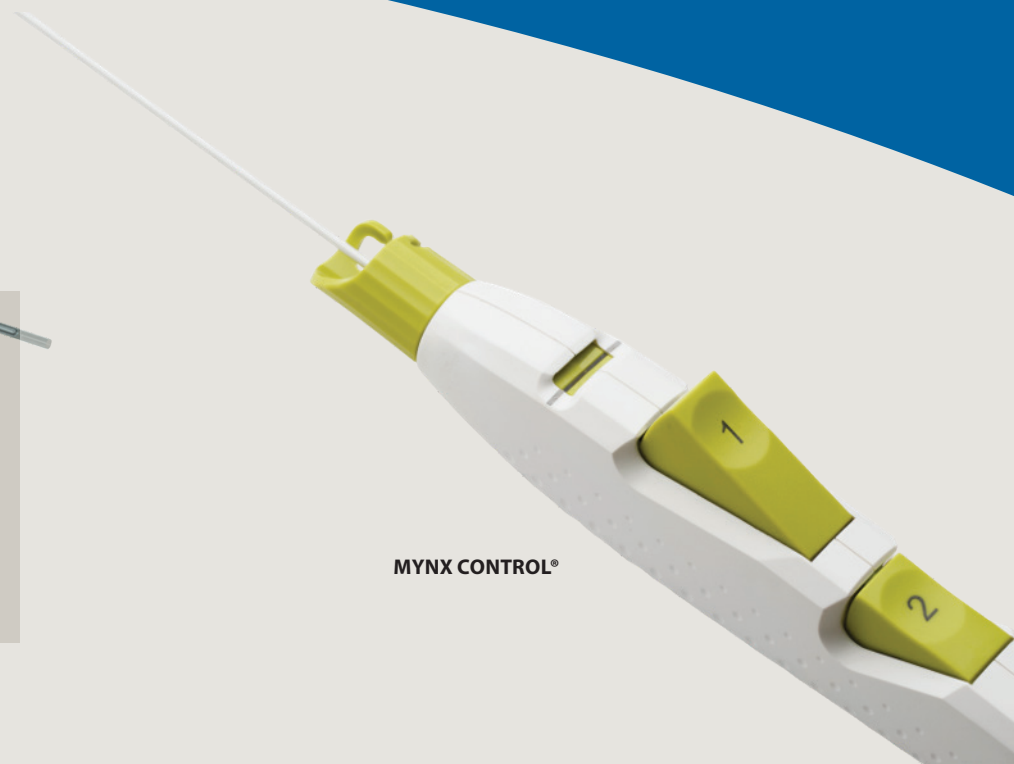
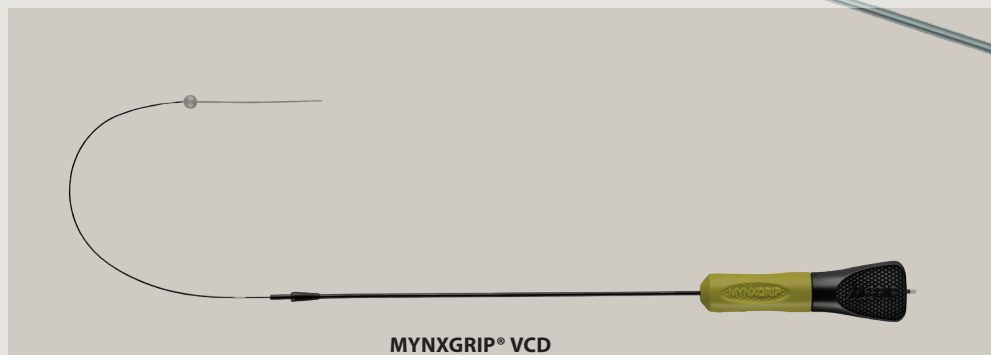
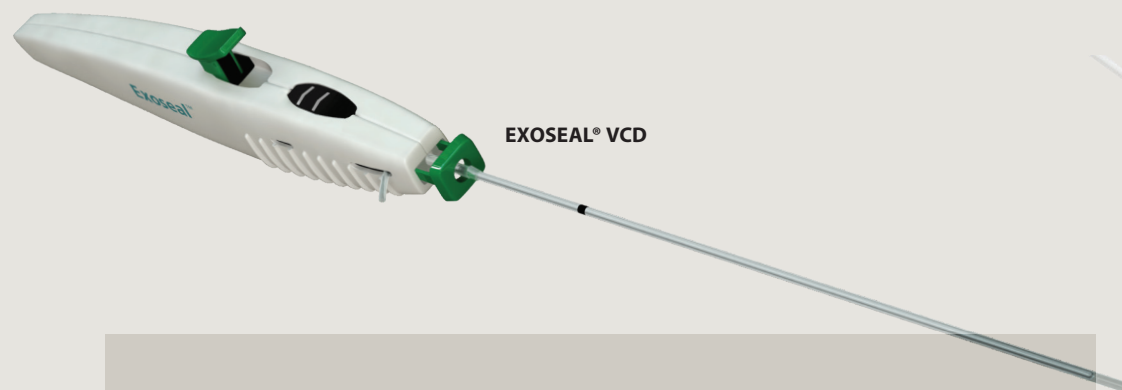


# Vascular Closure Devices

MYNX CONTROL®

MYNXGRIP®

EXOSEAL®





# Vascular Closure Device

## General Information

Cordis has set the standard in diagnostic catheters. Cordis stands for a broad range of easy to use diagnostic catheters for every possible procedure.

### MYNX CONTROL® Vascular Closure Device

MYNX CONTROL® Vascular Closure Device features a redesigned, ergonomic handle to facilitate ease-of-use and predictable deployment.

Clinically versatile, MYNX CONTROL® VCD offers dependable closure, without footplates, sutures, or metal implants to impede re-access, and treats a wide range of patients and clinical scenarios.

Built on the proven MYNX™ platform, the **MYNX CONTROL® Vascular Closure Device** is purpose-designed to enhance safety and deliver performance.

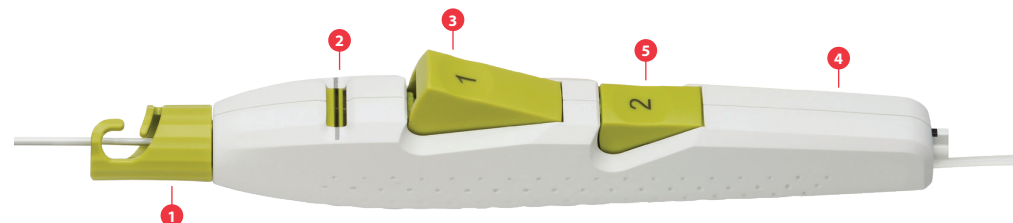
#### The Sealant.

MYNX CONTROL® VCD is comprised of two configurations of polyethylene glycol (PEG – a water-soluble, bio-inert, non-thrombogenic polymer), the Grip Tip and the sealant, for durable haemostasis.

#### Grip Technology.

Once the sealant enters the tissue tract, the body's temperature and pH level cause the Grip Tip to soften and securely adhere to the vessel wall, effectively gripping the artery and providing active closure. The sealant's porous structure absorbs blood and subcutaneous fluids. The sealant swells three to four times its original size, filling the tissue tract. The sealant actively adheres to the artery while expanding and filling the tissue tract, providing a durable haemostasis and a platform for natural healing.

| French Size | Cat. No. | Shuttle Colour | Qty Per Box |
|-------------|----------|----------------|-------------|
| 5F          | MX5060E  | Grey           | 10          |
| 6F / 7F     | MX6760E  | Green          | 10          |



MYNX CONTROL®

1 Sheath Catch - Compatible with procedural sheath– eliminates the need for sheath exchanges\*

2 Tension Indicator - Provides confirmation of device position for proper sealant deployment

3 Button #1 - Deploys and compresses the sealant

4 Ergonomic Handle - Facilitates ease of use for predictable deployment

5 Button #2 - One-step balloon withdrawal

\*MYNX CONTROL® VCD is incompatible with Medtronic Input® Introducer (11cm) sheaths, Cook Check-Flo® Performer® Introducer sheaths, and procedural sheaths longer than 12cm in effective length.



# Vascular Closure Device

## General Information

### MYNXGRIP® Vascular Closure Device

Built on the proven MYNX™ platform, the **MYNXGRIP® Vascular Closure Device** offers the security of mechanical closure combined with the safety of an extravascular sealant. The MYNXGRIP® Device offers a patient-friendly closure option with no sutures, clamping, or metal implants and dissolves within 30 days leaving nothing behind but a healed artery.

#### The Sealant.

The sealant in the MYNXGRIP® Device consists of Polyethylene Glycol (PEG), a water-soluble, bio-inert, non-thrombogenic polymer, and is comprised of two configurations of PEG, the Grip Tip and the sealant.

#### Grip Technology.

Once the sealant enters the tissue tract, the body's temperature and pH level cause the Grip Tip to soften and securely adhere to the vessel wall, effectively gripping the artery and providing active closure. The sealant's porous structure absorbs blood and subcutaneous fluids. The sealant swells three to four times its original size, filling the tissue tract. The sealant actively adheres to the artery while expanding and filling the tissue tract, providing a durable haemostasis and a platform for natural healing.



MYNXGRIP® VCD

| French Size | Cat. No. | Shuttle Colour | Qty Per Box |
|-------------|----------|----------------|-------------|
| 5F          | MX5021   | Grey           | 10          |
| 6F / 7F     | MX6721   | Green          | 10          |



# Vascular Closure Device

## General Information

### EXOSEAL® Vascular Closure Device

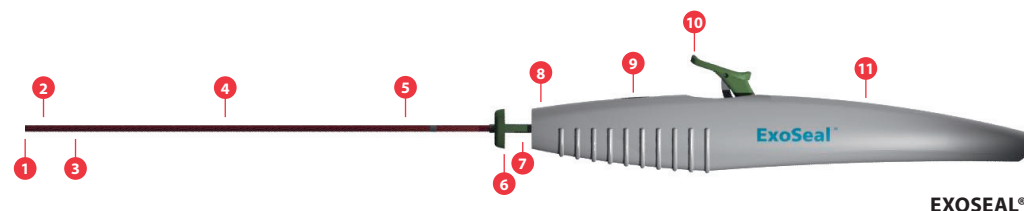
The **EXOSEAL® Vascular Closure Device** is a sterile, single use device consisting of a Poly Glycolic Acid (PGA) Plug in combination with a Delivery Shaft. The Plug is fully enclosed within the Delivery Shaft. Running the length of the Delivery Shaft is an Indicator system that provides a means of positioning the Plug, relative to the vessel wall. When the Plug is in the correct position the Delivery Shaft is retracted, depositing the Plug on top of the arteriotomy site.

Combining safety and ease-of-use, the Cordis EXOSEAL® Vascular Closure Device means a more confident close and improved patient outcomes.

- Easy-to-Use Functionality.
- Safe\* Bioabsorbable Technology.
- Precise Extravascular surface.
- Excellent Clinical Results.

| French Size | Cat. No. | Description                                                  | Qty Per Box |
|-------------|----------|--------------------------------------------------------------|-------------|
| 5F          | EX500CE  | EXOSEAL® - to be used with a 5F sheath introducer up to 12cm | 10          |
| 6F          | EX600CE  | EXOSEAL® - to be used with a 6F sheath introducer up to 12cm | 10          |
| 7F          | EX700CE  | EXOSEAL® - to be used with a 7F sheath introducer up to 12cm | 10          |

\*Clinical data from the 'ECLIPSE Trial' indicates safety in terms of vascular injury, access site-related bleeding, infection or nerve injury, new ipsilateral lower extremity ischemia or SAE.



- 1 Indicator Wire
- 2 Plug
- 3 Bleed-back Port
- 4 Delivery Shaft
- 5 Marker Band
- 6 Indicator Wire Cowling
- 7 Sheath Adapter
- 8 Bleed-back Indicator
- 9 Indicator Window
- 10 Plug Deployment Button
- 11 Handle Assembly

**IMPORTANT INFORMATION:**

Prior to use, refer to the Instructions for Use supplied with the device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of the Cordis policy of continuous development, we reserve the right to change product specifications without prior notification.

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