

INFINITI[®] AMBI

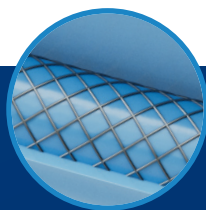
DIAGNOSTIC CATHETER

A Catheter Design for the Radial-First Approach



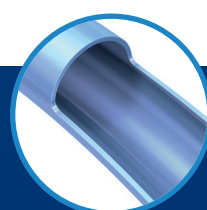
KINK RESISTANCE

The braided construction provides excellent pushability without compromising kink resistance



DIRECT RESPONSE

High-density braiding for exceptional responsiveness and one-to-one torque control



TRUE LUMEN DESIGN

Thin wall technology and a consistent lumen diameter that facilitate easy injections and high flow rates

Cordis[®]

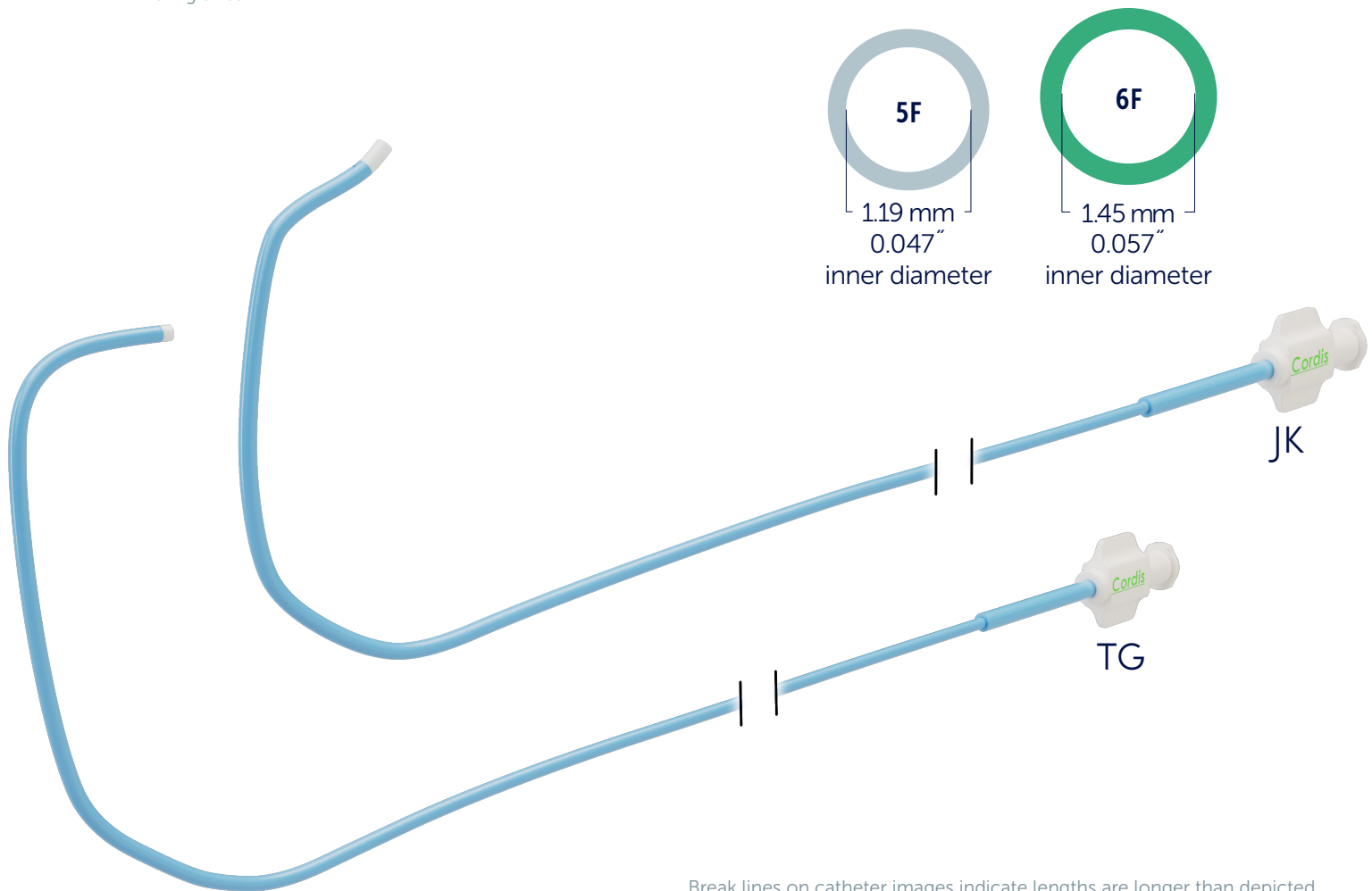
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DIAGNOSTIC CATHETER

Ordering Information

| CATHETER TYPE | LENGTH | SIDE HOLES | 5F INFINITI | 6F INFINITI |
|---------------|--------|------------|-------------|-------------|
| JK 3.5 | 100 cm | 2 | 555500J352 | 555600J352 |
| | 125 cm | 2 | 555525J352 | 555625J352 |
| JK 4.0* | 100 cm | 2 | 555500J402 | 555600J402 |
| | 125 cm | 2 | 555525J402 | 555625J402 |
| TG 4.0* | 100 cm | 1 | 555500T401 | 555600T401 |
| | 125 cm | 1 | 555525T401 | 555625T401 |
| TG 4.5 | 100 cm | 1 | 555500T451 | 555600T451 |
| | 125 cm | 1 | 555525T451 | 555625T451 |

* Existing sizes



Break lines on catheter images indicate lengths are longer than depicted

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician. Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. CORDIS, Cordis LOGO, and INFINITI are trademarks of Cordis and may be registered in the US and/or in other countries.

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