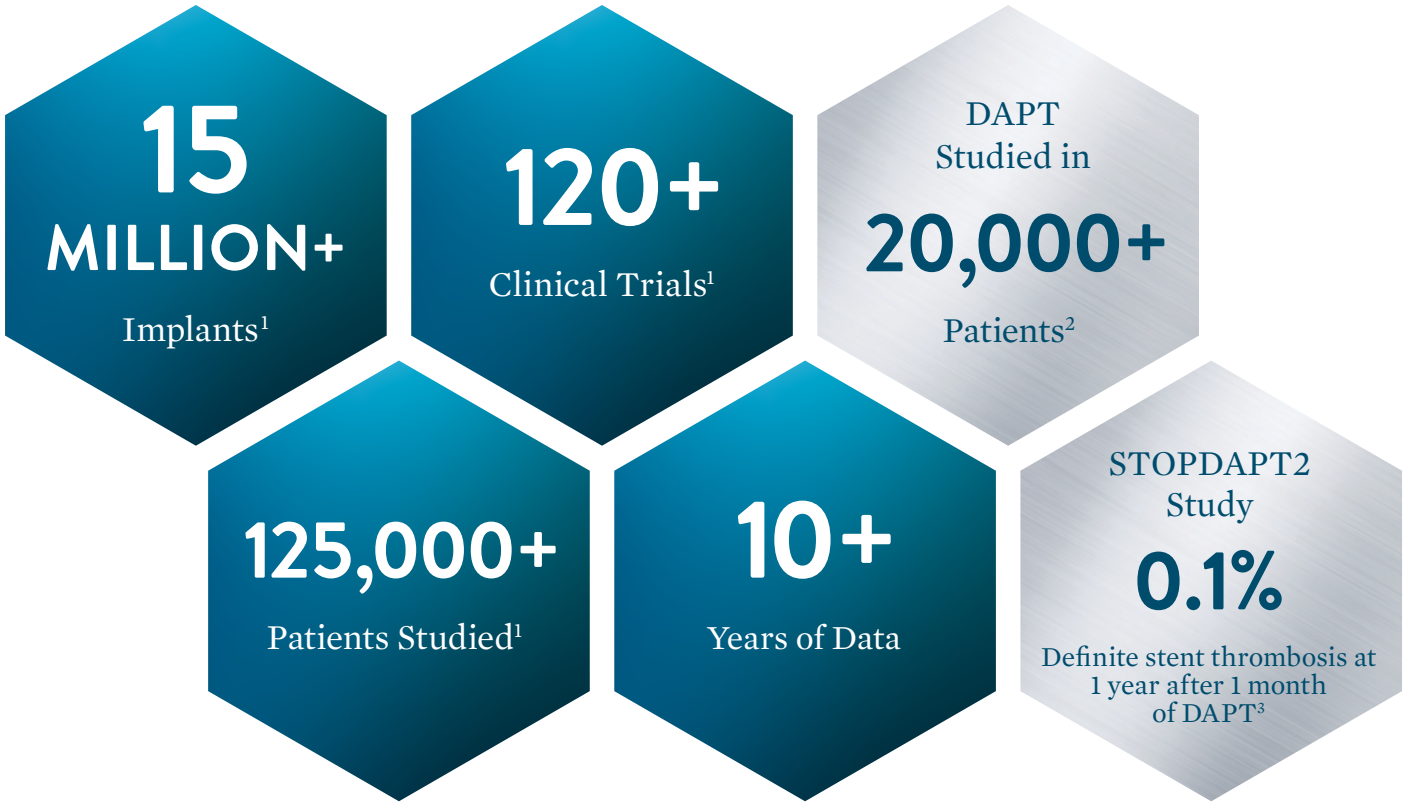


XIENCE™ STENT: MOST STUDIED,  
MOST IMPLANTED STENT IN THE WORLD



ORDERING INFORMATION

| STENT DIAMETER | LENGTH     |            |            |            |            |            |            |            | POST-DILATATION LIMIT |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------------------|
|                | 8 mm       | 12 mm      | 15 mm      | 18 mm      | 23 mm      | 28 mm      | 33 mm      | 38 mm      |                       |
| 2.0 mm         | 1508200-08 | 1508200-12 | 1508200-15 | 1508200-18 | 1508200-23 | 1508200-28 | 1508200-33 | 1508200-38 | 3.75 mm               |
| 2.25 mm        | 1508225-08 | 1508225-12 | 1508225-15 | 1508225-18 | 1508225-23 | 1508225-28 | 1508225-33 | 1508225-38 | 3.75 mm               |
| 2.5 mm         | 1508250-08 | 1508250-12 | 1508250-15 | 1508250-18 | 1508250-23 | 1508250-28 | 1508250-33 | 1508250-38 | 3.75 mm               |
| 2.75 mm        | 1508275-08 | 1508275-12 | 1508275-15 | 1508275-18 | 1508275-23 | 1508275-28 | 1508275-33 | 1508275-38 | 3.75 mm               |
| 3.0 mm         | 1508300-08 | 1508300-12 | 1508300-15 | 1508300-18 | 1508300-23 | 1508300-28 | 1508300-33 | 1508300-38 | 3.75 mm               |
| 3.25 mm        | 1508325-08 | 1508325-12 | 1508325-15 | 1508325-18 | 1508325-23 | 1508325-28 | 1508325-33 | 1508325-38 | 3.75 mm               |
| 3.5 mm         | 1508350-08 | 1508350-12 | 1508350-15 | 1508350-18 | 1508350-23 | 1508350-28 | 1508350-33 | 1508350-38 | 5.5 mm                |
| 4.0 mm         | 1508400-08 | 1508400-12 | 1508400-15 | 1508400-18 | 1508400-23 | 1508400-28 | 1508400-33 | 1508400-38 | 5.5 mm                |

| STENT SPECIFICATIONS  |                                                             | DELIVERY SYSTEM SPECIFICATIONS |                                               |
|-----------------------|-------------------------------------------------------------|--------------------------------|-----------------------------------------------|
| Stent Design          | MULTI-LINK, 3-3-3, Peak-to-Valley Design                    | Nominal Pressure               | 9 atm for 2.25-2.5 mm; 12 atm for 2.75-4.0 mm |
| Stent Material        | L-605 Cobalt Chromium                                       | Rated Burst Pressure           | 16 atm for All Diameters                      |
| Drug                  | Everolimus                                                  | Shaft Measurements             | Proximal 2.1F/0.71 mm Distal 2.7F/0.89 mm     |
| Drug Dose             | 1 µg/mm²                                                    | Min. GC/Sheath Diameter        | 5F/0.056"/1.42 mm                             |
| Polymer               | Fluorinated Copolymer                                       | Balloon Material               | Pebax <sup>†</sup> 72D                        |
| Strut Thickness       | 0.0032" (81 µm)                                             | Crossing Profile               | 0.039" (3.0 x 18 mm)                          |
| MRI Compatibility     | MR Conditional (see IFU for specific conditions)            | Tip Entry Profile              | 0.017" (3.0 x 18 mm)                          |
| Shortening            | 0% (maximum expansion) <sup>1</sup>                         | Working Catheter Length        | 145 cm                                        |
| Post-Dilatation Limit | Sizes 2.25-3.25 mm 3.5-4.0 mm Post-Dil Limit 3.75 mm 5.5 mm |                                |                                               |

1. Test(s) performed by and data on file at Abbott

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at [www.vascular.eifu.abbott](http://www.vascular.eifu.abbott) or at [medical.abbott/manuals](http://medical.abbott/manuals) for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

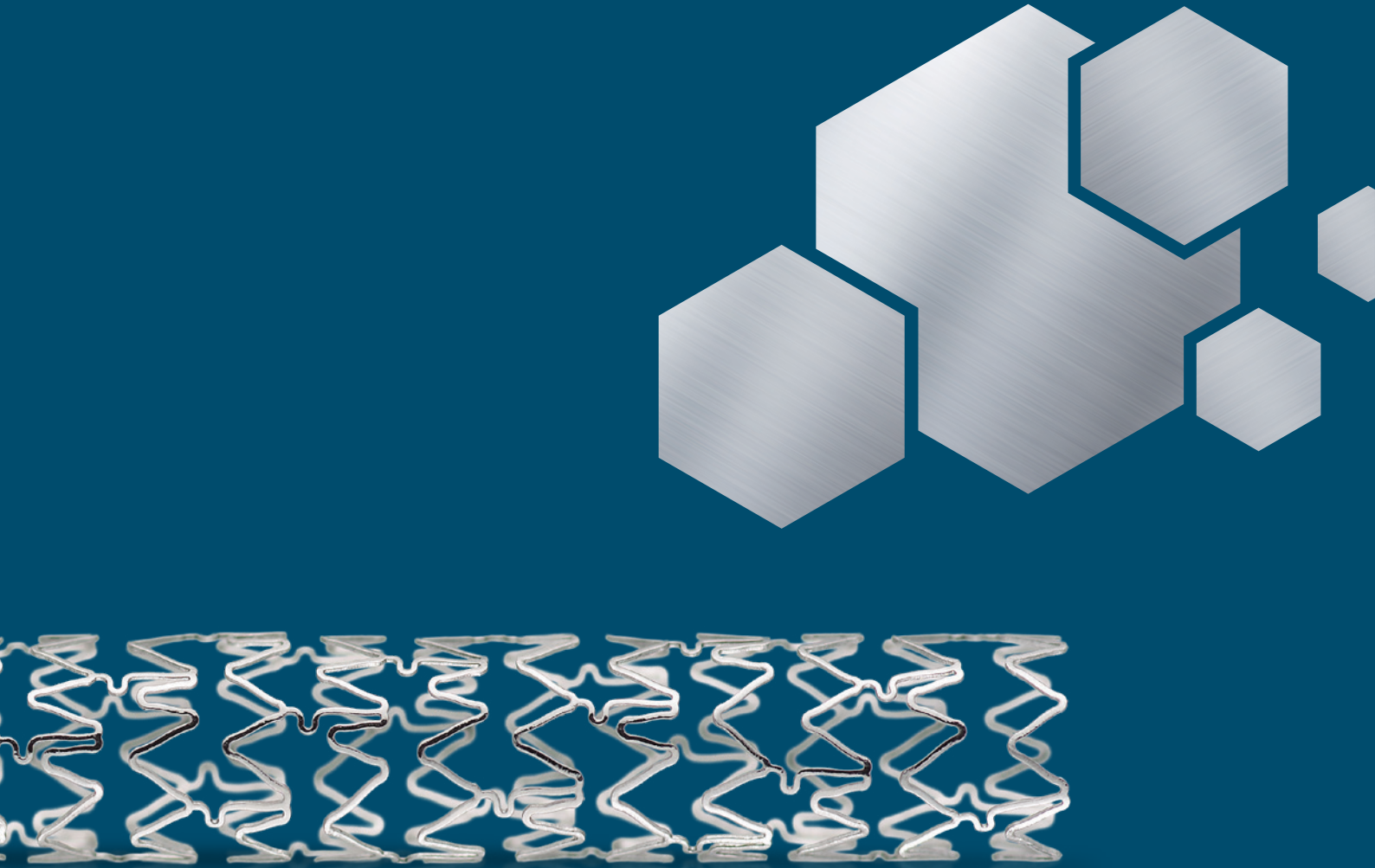
Information contained herein for DISTRIBUTION outside the U.S. only. Check the regulatory status of the device in areas where CE marking is not the regulation in force.

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

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† Indicates a third-party trademark, which is property of its respective owner.

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1. 15,000,000 implants number is based on data of DES implants through Q1 2020. Data on file at Abbott.

2. Généreux P, et al. *Circ Cardiovasc Interv.* 2015;8(5):1-16; Natsuaki et al., *Cardiovasc Interv and Ther.* 2016. 31:196–209; Watanabe H, et al. *JAMA.* 2019;321(24):2414-2427; Hahn J, et al. ACC 2019 – SMART CHOICE; Valgimigli M, et al. *Circulation.* 2012;125:2015-2026; Gilard M, et al. *J Am Coll Cardiol* 2015;65:777-786; Hong SJ, et al. *J Am Coll Cardiol Intv.* 2016;9:1438–1446. Gwon HC, et al. ACC 2011 - EXCELLENT.

3. Watanabe H, et al. *JAMA.* 2019;321(24):2414-2427 - STOPDAPT 2.

# Redefining deliverability in complex lesions

## XIENCE PRO™ S STENT DESIGN

→ PRECISE

- 100% accurate marker placement<sup>1</sup>
- Zero shortening for precise stent placement<sup>2</sup>

→ STRONG

- Great longitudinal strength<sup>1</sup>
- Outstanding stent retention<sup>1</sup>
- Robust radial strength<sup>1</sup>

→ SLIM

- Ultra low crossing profile<sup>3</sup>

SLIM FLEX TECHNOLOGY

Includes tight crests and smooth links that allow tighter crimping for low crossing profile<sup>1</sup>

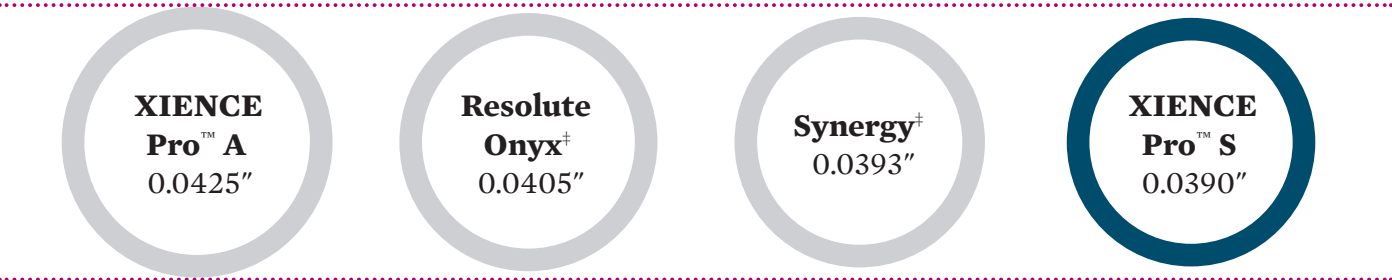
ELONGATED BAR ARMS

Deliver up to 5.5 mm maximum expansion in 3.5 mm and 4.0 mm diameter sizes<sup>1</sup>

STENT DELIVERY SYSTEM FOR COMPLEX CASES

Design innovations built to provide the flexibility, crossability, and pushability needed for even the most complex cases

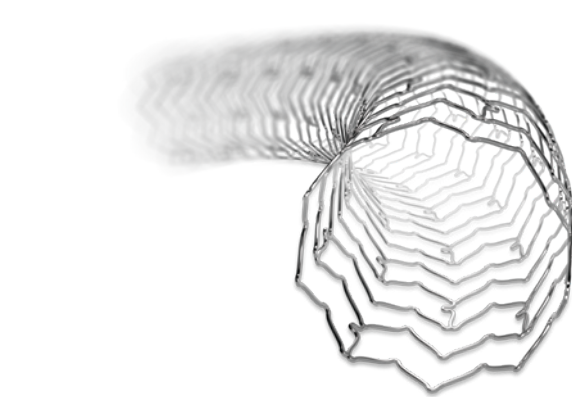
## ULTRA LOW CROSSING PROFILE<sup>3</sup>



1. Data on file at Abbott.

2. Test(s) performed by and data on file at Abbott. Refers to 4.0 mm diameter size expanded to 5.5 mm.

3. Test(s) performed by and data on file at Abbott. 3.0 mm diameter size tested, compared to XIENCE Pro A, Synergy, Resolute Onyx.



1. Test(s) performed by and data on file at Abbott.

## SPECIFICALLY DESIGNED FOR THE TREATMENT OF EVEN COMPLEX PATIENTS

LARGE VESSELS

- Post-dilatation up to 5.5 mm<sup>1</sup>
- Superior coating<sup>2</sup> integrity, even at max expansion<sup>3</sup>
- Zero shortening<sup>3</sup>

SIDE BRANCH ACCESS

- Largest side branch access in workhorse sizes<sup>2</sup>
- Stent design maintains integrity even when cell is opened<sup>4</sup>

RADIAL ACCESS

- Unsurpassed pushability: Requires less force to cross lesion<sup>4</sup>
- 5 French compatible
- Ultra low crossing profile<sup>4</sup>

CTO

- True Center Tip designed succeed in CTOs
- Ultra low crossing profile<sup>4</sup>
- The only CTO-indicated stent
- Unrivald safety in CTOs<sup>5</sup>

DIABETES

- Long lengths for small vessels
- Less force needed to cross tight lesions<sup>4</sup>
- Proven safety and efficacy in diabetic patients<sup>6</sup>

1. Test(s) performed by and data on file at Abbott. 5.5 mm maximum expansion in 3.5 and 4.0 diameter sizes.

2. Test(s) performed by and data on file at Abbott.

3. Test(s) performed by and data on file at Abbott. Refers to 4.0 mm diameter size expanded to 5.5 mm.

4. Test(s) performed by and data on file at Abbott. 3.0 mm diameter size tested, compared to XIENCE Pro A, Synergy, Resolute Onyx.

5. EXPERT CTO Trial data demonstrated 1% definite stent thrombosis and 6.3% TLR at 1 year. Kandzari D, et al. "Safety and Effectiveness of Everolimus-Eluting Stents in Chronic Total Coronary Occlusion Revascularization." JACC 2015.

6. TUXEDO 2-Year Data, Upendra Kaul, TCT 2016.