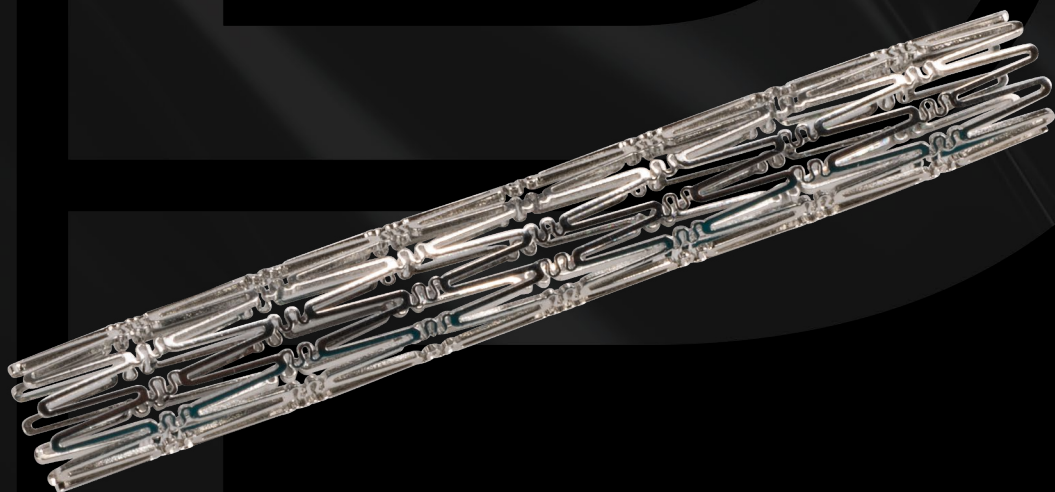


FDA Approved for Pediatric Use

PRECISION FOR PEDIATRIC PULMONARY INTERVENTIONS

Designed to Support Your Patients' Growth



PALMAZ MULLINS XD™
PULMONARY STENT



FDA Approved for Pediatric Use

DESIGNED TO ADAPT



Delivering Reliable Vessel Support with Proven Pediatric Clinical Success¹

Durable Radial Strength

Delivers long-term durability and reliable performance with a precision-crafted, single laser-cut stainless-steel structure and a closed-cell design.

Adaptable Growth Flexibility

Expands with a balloon catheter when implanted in small-diameter arteries, supporting long-term vessel growth and accommodating pediatric patients as they mature.

Effortless Contourability

Provides excellent maneuverability through complex vessel anatomy with N-shaped FlexSegment™ technology, maintaining vessel integrity throughout navigation.

Wide Expansion Range

Enables significant diameter increases, ensuring compatibility with diverse vessel sizes and the growing needs of pediatric patients.



SOLUTIONS FOR LONG-TERM PEDIATRIC CARE

Precision Placement with a Streamlined Design

Ease of Deliverability

Designed with a low-profile and closed-cell structure to optimize placement and provide strong scaffolding, providing reliable performance even in complex anatomies.

Material Advantage

Built from high-grade stainless steel to provide long-term reliability and resistance to deformation and fracture.

Patient-Centric Design

Engineered to adapt to pediatric patients' anatomical changes and future vessel growth.

Clinically Validated in the PASS Study

Proven Outcomes

94.3% maintenance of vessel patency and 98.2% freedom from SAEs at 12 months demonstrate the stent's safety and efficacy for pulmonary artery stenosis treatment.¹

94.3%
MAINTENANCE OF
VESSEL PATENCY

98.2%
SAE-FREE
OUTCOMES

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PALMAZ MULLINS XD™ PULMONARY STENT combines strength with adaptability, empowering physicians to deliver excellent care for their patients, today and into the future.

| Product Code | Nominal Diameter and Length (mm) | Unexpanded Length (mm) | Expanded Length (mm)* |
|--------------|----------------------------------|------------------------|-----------------------|
| PM1910PXD | 10 x 19 | 19 | 17 |
| | 12 x 19 | | 16 |
| PM2510PXD | 10 x 25 | 25 | 23 |
| | 12 x 25 | | 21 |
| PM2910PXD | 10 x 29 | 29 | 27 |
| | 12 x 29 | | 25 |
| PM3910PXD | 10 x 39 | 39 | 36 |
| | 12 x 39 | | 34 |
| PM5910PXD | 10 x 59 | 59 | 55 |

*Expanded stent length data is derived from in vitro testing results.

To order the PALMAZ MULLINS XD™ PULMONARY STENT contact your local Cordis sales representative or customer service at 800.327.7714. To learn more visit [cordis.com](https://www.cordis.com)

1. "Implantation of Endovascular Stents for Dilation of Pulmonary Artery Branch Stenosis in Patients with Congenital Heart Disease—The Pulmonary Artery Stent Study" (PASS)

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, suggested procedure, warnings and precautions.

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