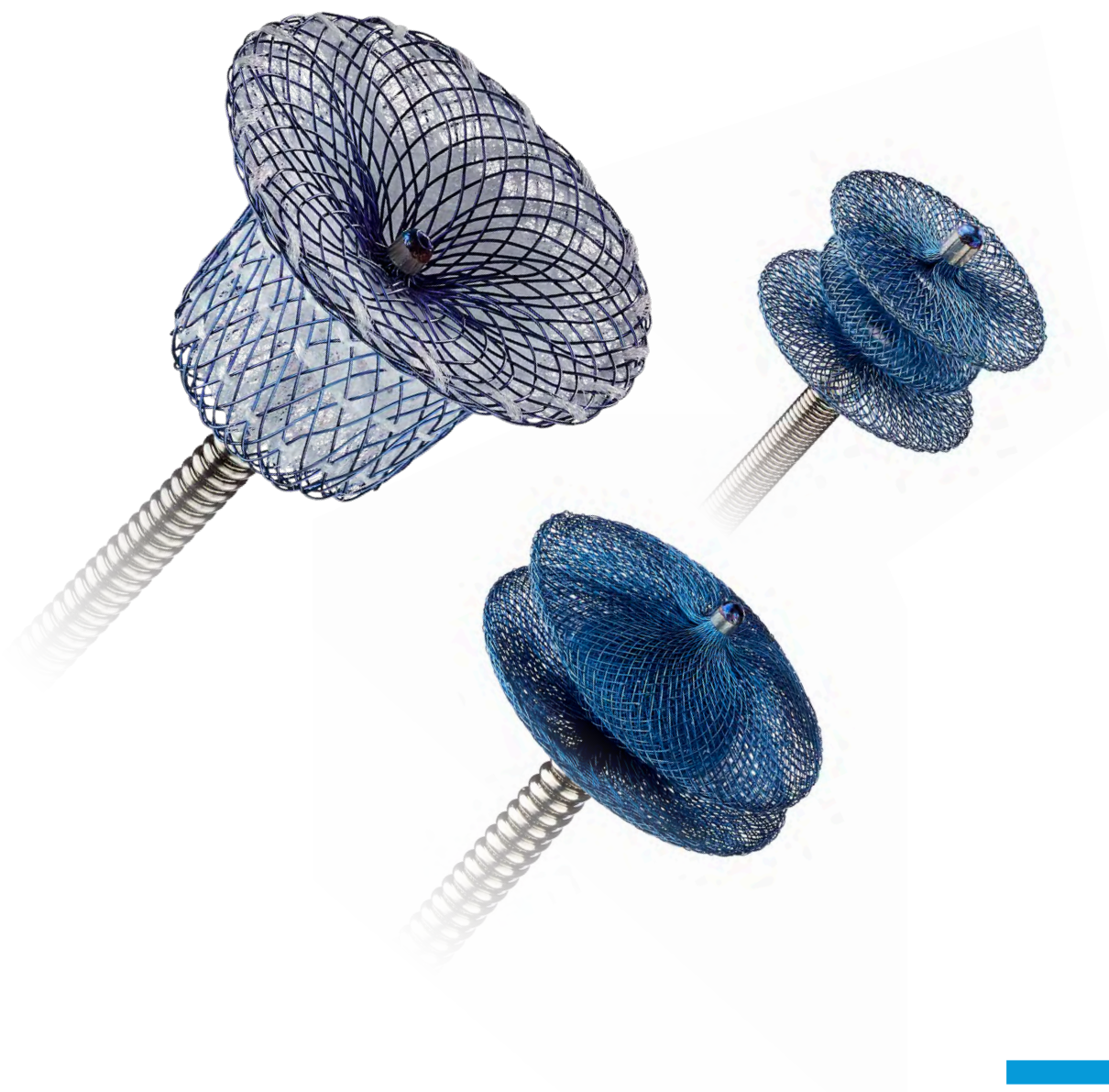


STRUCTURAL HEART THERAPY

AMPLATZER™ FAMILY OF DUCT OCCLUDERS



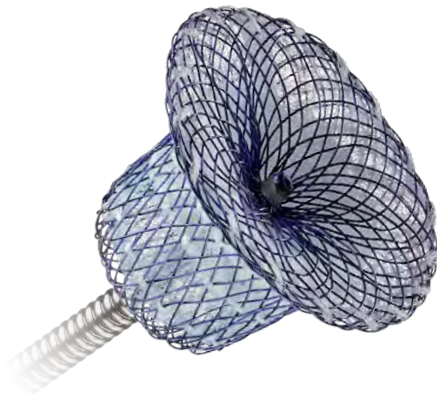
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Always check the regulatory status of the device in your region.



MULTIPLE DEVICE DESIGNS

FOR CONFIDENT AND COMPLETE PATENT DUCTUS ARTERIOSUS OCCLUSION

Patent Ductus Arteriosus (PDA) is one of the most common of all congenital anomalies. The Amplatzer™ Family of Duct Occluders offers an extensive line of devices and a simple treatment option for PDA occlusion. Each duct occluder has been designed to occlude PDAs of various shapes and sizes. With an easy-to-perform deployment procedure, the implanting physician can be confident in placing the device with precision.



AMPLATZER™ DUCT OCCLUDER

TREATMENT RANGE

Ductus Diameter: 2.0-12.0 mm

Ductus Length: Greater than 3.0 mm

CONFIDENCE IN LARGE PDA CLOSURE

The Amplatzer™ Duct Occluder is designed to accommodate large PDAs with a single device-which may reduce the complexity of the procedure.

DESIGNED TO REDUCE RISK

Retention Skirt: Built to provide secure positioning within the ductus and prevent embolization³

Cone Shape: Engineered to conform to tapering ducts and promote occlusion³

DESIGNED TO PROVIDE COMPLETE OCCLUSION

Complete Closure of PDA: With over 98% of patients showing complete occlusion at six months¹

Polyester Material: Promotes occlusion and tissue in-growth



AMPLATZER™ DUCT OCCLUDER II

TREATMENT RANGE

Max Ductus Diameter: 12.0 mm

Max Ductus Length: 5.5 mm

VERSATILITY IN PDA CLOSURE

The Amplatzer™ Duct Occluder II conforms to a variety of ducts while achieving complete closure from a pulmonary or aortic approach.²

DESIGNED FOR FLEXIBILITY

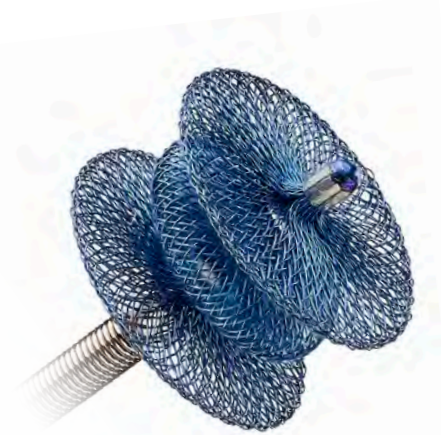
Compliant, Multi-layered Mesh and Dual Articulating Discs: Provide high conformability to treat most classifications of patent ductus arteriosus³

Symmetrical Design: Offers procedural flexibility to choose an aortic or pulmonary artery approach³

PROMOTES RAPID OCCLUSION

Six Planes of Occlusion: Create full crosssectional coverage designed for rapid², complete closure²

Fabric-free Technology: Allows for delivery through a low-profile catheter while maintaining a high rate of occlusion²



AMPLATZER PICCOLO™ OCCLUDER

TREATMENT RANGE

Ductus Diameter: Less than 4.0 mm

Ductus Length: Greater than 3.0 mm

PROVEN PDA CLOSURE FOR PATIENTS 700G AND UP

The Amplatzer Piccolo™ Occluder is the only PDA closure solution indicated for premature infants ($\geq 700\text{g}$ + ≥ 3 days old) and proven to deliver safe and effective closure.

RELIABILITY BY DESIGN

Tightly woven single-layer mesh: Designed to minimize residual shunt immediately after placement

Engineered for structure and strength: Occludes ducts while minimizing protrusion into surrounding vasculature

Intaglio wire treatment: Designed to reduce nickel leaching

SMOOTH DELIVERY IN EVEN THE MOST CHALLENGING MORPHOLOGIES

Predictable placement: Disc size and shape designed for predictable positioning in the duct

Deliverable in 4 F through systems: 4 F catheter facilitates delivery small vasculatures

Procedural flexibility: Symmetrical design offers procedural flexibility to choose an antegrade (venous) or retrograde (arterial) approach.

For infants $\leq 2\text{kg}$ a venous approach is recommended

ORDERING INFORMATION

AMPLATZER™ Duct Occluder

Model / Reorder Number	Device Diameter at Descending Aorta (mm)	Device Diameter at Pulmonary Artery (mm)	Retention Skirt (mm)	Length (mm)
9-PDA-003	5	4	9	5
9-PDA-004	6	4	10	7
9-PDA-005	8	6	12	7
9-PDA-006	10	8	16	8
9-PDA-007	12	10	18	8
9-PDA-008	14	12	20	8
9-PDA-009	16	14	22	8

AMPLATZER™ Duct Occluder II

Model / Reorder Number	Waist Diameter (mm)	Device / Nominal Length (mm)	Disc Diameter (mm)
9-PDA2-03-04	3	4	9
9-PDA2-03-06	3	6	9
9-PDA2-04-04	4	4	10
9-PDA2-04-06	4	6	10
9-PDA2-05-04	5	4	11
9-PDA2-05-06	5	6	11
9-PDA2-06-04	6	4	12
9-PDA2-06-06	6	6	12

AMPLATZER PICCOLO™

Model / Reorder Number	Waist Diameter (mm)	Length between discs (mm)	Disc Diameter (mm)
9-PDAP-03-02-L	3	2	4
9-PDAP-03-04-L	3	4	4
9-PDAP-03-06-L	3	6	4
9-PDAP-04-02-L	4	2	5.25
9-PDAP-04-04-L	4	4	5.25
9-PDAP-04-06-L	4	6	5.25
9-PDAP-05-02-L	5	2	6.50
9-PDAP-05-04-L	5	4	6.50
9-PDAP-05-06-L	5	6	6.50

REFERENCES:

1. AMPLATZER Duct Occluder Instructions for Use.
2. Saliba Z, El-Rassi I, Abi-Warde MT, et al. The Amplatzer Duct Occluder II: A New Device for Percutaneous Ductus Arteriosus Closure. J Interv Cardiol. 2009;22(6):496-502.
3. 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 eifu.abbottvascular.com or at medical.abbott/manuals for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

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