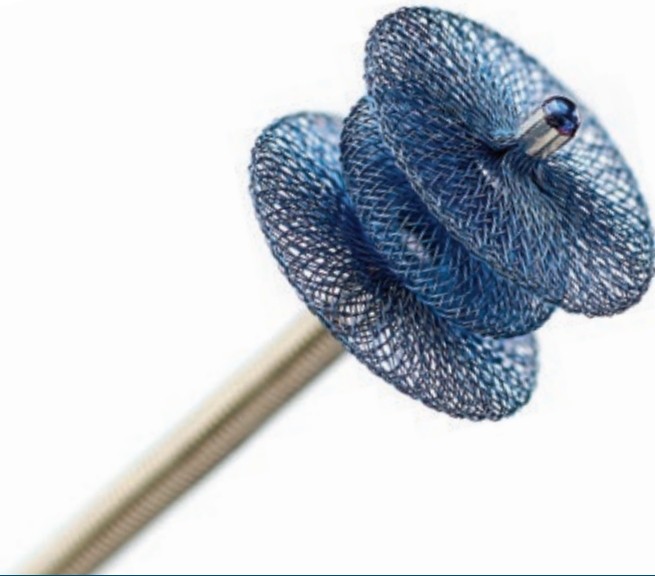


AMPLATZER PICCOLO™ OCCLUDER

As the only PDA closure solution indicated for patients $\geq 700\text{g}$ & ≥ 3 days old—and safe and effective—Amplatzer Piccolo™ offers new opportunities to care for more patients than ever before, including infants. All with the built-in assurance provided by the renowned Amplatzer™ portfolio of trusted occlusion devices.



For more information about the Amplatzer Piccolo™ Occluder or the clinical trials, contact your Abbott sales representative or visit INFANTPDA.COM.

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.

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

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www.cardiovascular.abbott

™ Indicates a trademark of the Abbott group of companies.

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

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AMPLATZER PICCOLO™ OCCLUDER

NEW DEVICE FOR CLOSING PDAs DEMONSTRATES HIGH LEVELS OF SAFETY AND EFFECTIVENESS.

The Amplatzer Piccolo™ Occluder offers new opportunities to care for more patients than ever before. A recent clinical trial using the Amplatzer Piccolo™ demonstrated safe and effective PDA closure for patients weighing 700 grams and up.



- **HIGH** implant success rate
- **EXCELLENT** closure rate
- **VERY LOW** rate of complications

METHODOLOGY

PIVOTAL TRIAL

- Single arm, prospective, multicenter, non-randomized trial
- 50 patients: $18 \leq 2\text{kg}$, $32 > 2\text{kg}$
- Primary endpoints:
 - Effective closure of the ductus arteriosus at 6 months
 - Rate of major complications through 180 days

CONTINUED ACCESS PROTOCOL

- 150 patients: $82 \leq 2\text{kg}$, $68 > 2\text{kg}$
- Primary endpoints:
 - Effective closure of the ductus arteriosus at 6 months
 - Rate of major complications through 180 days

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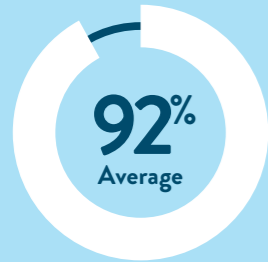


PIVOTAL TRIAL

CLINICALLY PROVEN OUTCOMES.

A recent pivotal study using the Amplatzer Piccolo™ Occluder for PDA closure demonstrated safety and effectiveness with a low rate of major complications and a high rate of PDA closure.

STUDY HIGHLIGHTS



IMPLANT SUCCESS
100% for patients ≤ 2kg
87.5% for patients > 2kg



EFFECTIVE CLOSURE*
At 6 months



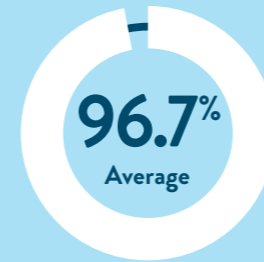
MAJOR COMPLICATIONS**
Through 180 days

CONTINUED ACCESS PROTOCOL

CLINICAL RESULTS.

The safety and efficacy of the Amplatzer Piccolo™ Occluder is further supported by additional experience with the device under a continued access protocol involving 150 additional patients.

STUDY HIGHLIGHTS



IMPLANT SUCCESS
98.8% for patients ≤ 2kg
94.1% for patients > 2kg



Complete data results to be released Fall 2019.

TOTAL NUMBER OF PATIENTS: 50	≤ 2 kg (N=18)	> 2 kg (N=32)
DEMOGRAPHICS		
Age, Months		
Mean ± SD	1.23 ± 0.55	24.88 ± 38.17
Range	(0.49 - 2.30)	(0.66 - 168.54)
Weight (kg)		
Mean ± SD	1.34 ± 0.38	10.29 ± 10.42
Range	(0.76 - 1.90)	(2.03 - 47.80)
PDA CHARACTERISTICS (by echocardiography)		
Minimal PDA Diameter (mm)		
Mean ± SD	2.72 ± 0.65	2.64 ± 0.58
Range	(1.4 - 4.0)	(1.5 - 4.0)
PDA Length (mm)		
Mean ± SD	8.81 ± 2.55	7.98 ± 2.78
Range	(4.6 - 14.0)	(3.1 - 16.0)
PROCEDURE CHARACTERISTICS		
Implant Success (%)	100.0% (18/18)	87.5% (28/32)
Fluoroscopy Time (min)		
Mean ± SD	9.8 ± 4.9	10.9 ± 8.5
Range	(4 - 22)	(5 - 43)
Anterograde Implant	100.0% (18/18)	64.3% (18/28)
Femoral Arterial Access	0.0% (0/18)	46.9% (15/32)
In NICU at time of baseline assessment	100.0% (18/18)	21.9% (7/32)
OUTCOMES		
Major complications rate (%)**	0% (0/18)	0% (0/32)
Effective closure at 6 months (Echo Core Lab Assessed) (%)***	100% (17/17)	100% (27/27)
Effective closure at 6 months (Site Assessed) (%)	100% (18/18)	100% (28/28)

*Assessed by echocardiography and defined as the presence of either a grade 0 (none) or grade 1 (trivial) shunt.

**Major complications were defined as "device or procedure-related adverse events resulting in death, life-threatening adverse event, persistent or significant disability and/or surgical intervention.

***The core lab was unable to determine shunt grade in two subjects due to incomplete imaging views.

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TOTAL NUMBER OF PATIENTS: 150	≤ 2 kg (N=82)	> 2 kg (N=68)
DEMOGRAPHICS		
Age, Months		
Mean ± SD	1.26 ± 0.61	27.38 ± 47.18
Range	(0.30, 3.15)	(0.49, 216.80)
Weight (kg)		
Mean ± SD	1.22 ± 0.34	11.68 ± 14.80
Range	(0.70, 2.00)	(2.05, 68.50)
PDA CHARACTERISTICS (by echocardiography)		
Minimal PDA Diameter (mm)		
Mean ± SD	2.64 ± 0.63 (74)	2.59 ± 0.70 (51)
Range	(1.5, 4.0)	(1.0, 4.0)
PDA Length (mm)		
Mean ± SD	9.41 ± 2.76 (73)	9.62 ± 3.30 (51)
Range	(3.1, 18.0)	(4.0, 16.0)
PROCEDURE CHARACTERISTICS		
Implant Success (%)	98.8% (81/82)	94.1% (64/68)
Fluoroscopy Time (min)		
Mean ± SD	10.6 ± 13.5	9.8 ± 6.2
Range	(3, 103)	(3, 35)
Anterograde Implant	100.0% (81/81)	78.1% (50/64)
Femoral Arterial Access	2.4% (2/82)	47.1% (32/68)
In NICU at time of baseline assessment	100.0% (82/82)	36.8% (25/68)

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