GORE® CARDIOFORM
ASD Occluder

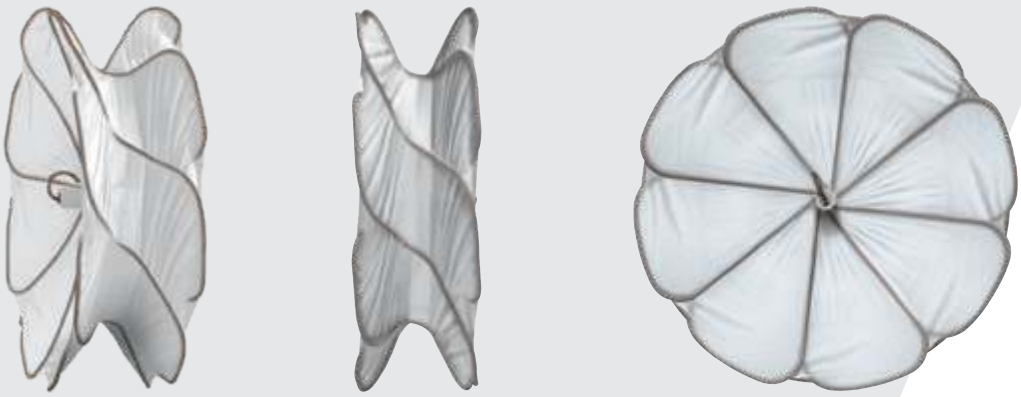
YOUR ASD TOOLKIT JUST GOT BIGGER

Together, improving life

The new GORE® CARDIOFORM ASD Occluder lets you extend confident closure to more patients than ever

Anatomically adaptable waist

- Fills and conforms to the defect for atrial septal defects (ASDs) from 8 to 35 mm[1]
- Soft and conformable construction designed to integrate with the natural structure of the atrial septum
- Device design and material properties combine to optimize septal conformability and tissue ingrowth for short and long term performance



Confident closure

Gore ASSURED Clinical Study 6-month data

Clinicians at 20 sites enrolled 125 patients and experienced high technical success and 100% closure success rate at 6 months[*,†,2]	
Technical success rate[†,2]	96% (120 / 125)
Closure success rate[*,2]	100% (112 / 112)

- No retro-aortic rim required — closure success with retro-aortic rim lengths of 0 to 27 mm (median of 4 mm)[2]
- 57% of patients had a deficient retro-aortic rim (< 5 mm)[4]
- Repositionable and retrievable technology helps ensure proper device positioning

100% closure success rate at 6 months[*,2]

Proven safety

Designed in partnership with leading interventional cardiologists across the globe, the GORE® CARDIOFORM ASD Occluder builds on a legacy of safety.

The GORE® CARDIOFORM ASD Occluder is an extension of a family of occluders that has demonstrated no history of erosion.[2,3]

Low rate of 30-day SAEs[2]

Attempted closure	Subjects (N = 125)
30-day SAEs[2]	6 (4.8%)
Supraventricular tachycardia	1 (0.8%)
Cerebrovascular accident	1 (0.8%)
Device embolization	1 (0.8%)
Fever	1 (0.8%)
Atrial fibrillation	1 (0.8%)
Migraine with aura	1 (0.8%)

Low rate of clinically significant new arrhythmia[‡,2]

Low rate of device events[ll,2]

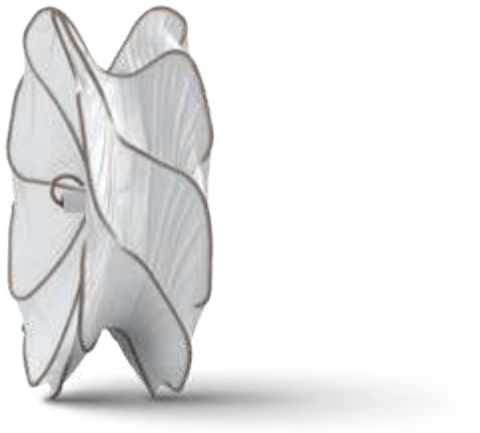
Attempted closure	Subjects (N = 125)
Clinically significant new arrhythmia[‡,2]	6 (4.8%)
Device events[ll,2]	3 (2.4%)

Extending what you can achieve with the GORE® CARDIOFORM Occluder family

With the conformable design of the GORE® CARDIOFORM family, eight catalogue numbers cover ASDs up to 35 mm.[§]

GORE® CARDIOFORM ASD Occluder

Catalogue number	Treatment range measured with stop flow balloon sizing	Catheter size[¶]
ASD27E	8–15 mm	10 Fr
ASD32E	13–20 mm	10 Fr
ASD37E	18–25 mm	11 Fr
ASD44E	23–30 mm	12 Fr
ASD48E	28–35 mm	14 Fr



GORE® CARDIOFORM Septal Occluder

Catalogue number	Maximum recommended defect size (Stop flow balloon sizing)	Catheter size
GSXE0020	11 mm	10 Fr
GSXE0025	14 mm	10 Fr
GSXE0030	17 mm	10 Fr

Ask your Gore sales associate about opportunities to train on the GORE® CARDIOFORM ASD Occluder.

Notes

References

1. GORE® CARDIOFORM ASD Occluder Imaging Training Tool. Flagstaff, AZ. W. L. Gore & Associates; 2017. [Digital training tool]. AW0214-EN1.
2. GORE® CARDIOFORM ASD Occluder [*Instructions for Use*]. Flagstaff, AZ: W. L. Gore & Associates, Inc; 2019.
3. Søndergaard L, Kasner SE, Rhodes JF, et al; Gore REDUCE Study Investigators. Patent foramen ovale closure or antiplatelet therapy for cryptogenic stroke. *New England Journal of Medicine* 2017;377(11):1033-1042.
4. Gore ASSURED Clinical Study.

* Defined as a clinical residual defect status of occluded or clinically insignificant as determined by the Echo Core Lab at the 6-month evaluation among subjects with technical success.

† Successful deployment and retention (at conclusion of index procedure) of a GORE® CARDIOFORM ASD Occluder.

‡ In subjects without prior history of arrhythmia, any new arrhythmia (documented on ECG) requiring hospitalization, initiation of new long-term medical therapy (persisting > 45 days), or any post-index procedure cardioversion or intervention (pacemaker, ablation, etc.)

§ The GORE® CARDIOFORM ASD Occluder is only indicated for the percutaneous, transcatheter closure of ostium secundum atrial septal defects (ASDs).

‖ Defined as post-procedure embolization, device removal, or other device reintervention from completion of the implant procedure through 6 months (180 days) post-procedure.

¶ If a 0.035" guidewire is used it is recommended to increase the introducer sheath size by 2 Fr.

Products listed may not be available in all markets.

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