

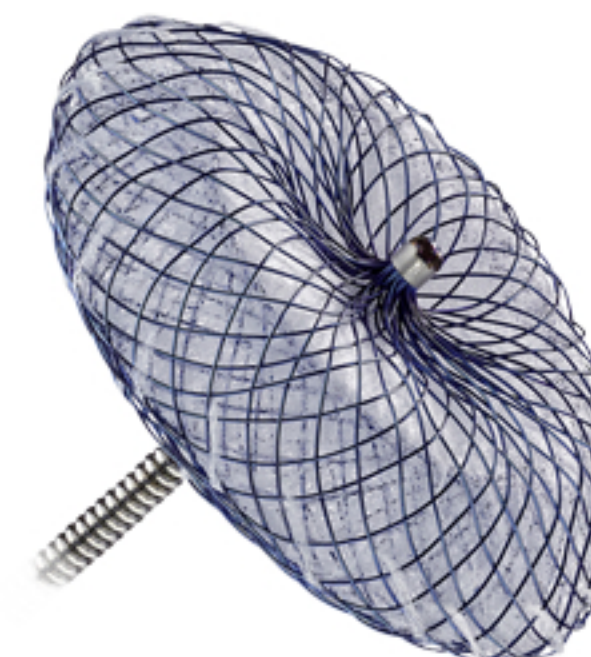
# TWO AMPLATZER ASD CLOSURE DEVICES FOR OPTIMIZING PATIENT CARE

Abbott offers two devices for percutaneous transcatheter ASD closure.

## AMPLATZER SEPTAL OCCLUDER

The Amplatzer Septal Occluder, CE Marked since 1998, is intended for patients with an ASD in the secundum position or patients who have undergone a fenestrated Fontan procedure and who now require closure of the fenestration.

The Amplatzer Septal Occluder has a wide connecting waist that centers the device and fills the ASD. This occluder—offering the widest range of ASD sizes—can treat defects from 3 mm to 38 mm.



## AMPLATZER CRIBRIFORM MULTIFENESTRATED SEPTAL OCCLUDER

The Amplatzer Cribriform Multifenestrated Septal Occluder is safe and effective for the closure of multifenestrated (cribriform) ASDs.<sup>1</sup>

Multiple, or fenestrated, ASDs that require closure are not uncommon; in fact nearly 10% of patients with secundum-type ASD are found to have multifenestrated ASDs.<sup>1</sup>

In many ways similar to the Amplatzer Septal Occluder, the Amplatzer Cribriform Occluder consists of 2 uniformly sized discs with a very small connecting waist. The waist allows the device to cover a much larger fenestrated area of the atrial septum. This occluder's disc diameters range from 18 to 40 mm.



The Amplatzer Cribriform Occluder is effective in treating a multiple-fenestrated atrial septum.

## DESIGNED FOR QUALITY, SAFETY, AND EFFICACY

Both types of Amplatzer Septal Occluders offer these unique features:

- Discs that are designed to securely appose the septal wall on each side of the defect
- Polyester material that promotes occlusion and tissue in-growth
- Ability to be recaptured and redeployed to ensure precise device placement