

## **Percutaneous ASD or PFO Closure Case Reports**

Percutaneous closure of atrial septal defects (ASD) and patent foramen ovale (PFO) has become a widely accepted minimally invasive alternative to surgical repair. These procedures are commonly performed to prevent complications such as paradoxical embolism and stroke, particularly in selected patient populations.

This section of **Case Reports and Case Series in Cardiology Journal** focuses on **percutaneous ASD and PFO closure case reports**, offering a platform for clinicians to share unique cases, procedural innovations, and real-world outcomes in structural heart interventions.

### **Clinical Scope**

- Transcatheter ASD closure procedures
- PFO closure for stroke prevention
- Device selection and procedural planning
- Imaging guidance (TEE, ICE, fluoroscopy)
- Outcomes in complex anatomical variations

### **Common Challenges and Complications**

- Device embolization or malposition
- Residual shunt or incomplete closure
- Cardiac erosion or perforation
- Arrhythmias post-procedure
- Thrombus formation on closure devices

### **Clinical Importance**

Case reports and case series published in **Case Reports and Case Series in Cardiology Journal** contribute significantly to understanding procedural success, complications, and long-term outcomes of ASD and PFO closure. They also help refine patient selection and improve interventional techniques.

### **Scope of Submissions**

**Case Reports and Case Series in Cardiology Journal** welcomes:

- Rare or complex ASD/PFO closure cases
- Case series on procedural outcomes
- Imaging-focused case studies
- Device-related complication reports
- Innovative interventional techniques

### **Why Publish With Us**

- Rapid peer review and publication
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### **Manuscript Submission**

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