Serious embolization of atrial septal closure device closure during percutaneous closure of ostium secudum atrial septal defect
Case Report

Osama Khalil MD, M Al Ghamdy MD,Ashraf Khalil MD
Department of Adult cardiology, Prince Sultan Cardiac Center AL Hasa (PSCCH) KSA.

Abstract
Percutaneous device closure of atrial septal defect (ASD) has emerged as an alternative to traditional surgical closure. Although reduced hospital stay, decreased morbidity and absence of a surgical incision are beneficial, other procedure- or device-related complications are coming into light.

We report a rare complication of early embolization of the septal
Occlude device into the left atrium associated with deficient aortic rim necessitating surgical intervention.