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Transcatheter Closure of Large Atrial Septal Defects - AHA Journals

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作者 : AE Baruteau - 2014 - 被引用次数 : 17 - 相关文章

15 years, transcatheter closure of isolated secundum ASD has become ... Background—Data are needed on the safety and efficacy of device closure of large atrial septal defects. ... Amplatzer closure was successful in 311 (92.6%; 95% confidence interval, ... All patients underwent full TTE evaluations 6 hours and 2 days.

Transthoracic echocardiography is a safe alternative for assessment ...

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The success rate tended to be higher in the TTE- versus TEE-guided group (98.0% ... Transcatheter device closure of secundum atrial septal defects (ASD) is the first-line After ASD closure, 67 women had 75 uneventful pregnancies; more ... that in TTE-guided procedures, the interventionist may be able to complete the ...

Percutaneous device closure of atrial septal defect with totally ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5591136/> - 翻译此页

作者 : H Cao - 2016 - 被引用次数 : 2 - 相关文章

2016年11月4日 - All 20 patients experienced successful occlusion and smoothly went ... Other indications for the ASD closure included hemodynamically They also emphasized that transcatheter ASD closure guided by TTE was effective and safe in ... to complete our operation, and the diameter of defect was measured ...

缺少字词 : pregnant

Pregnancy in adults with repaired/unrepaired atrial septal defect ...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 45262

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Successful transcatheter device closure of atrial septal defect in pregnant women, guided by complete transthoracic echocardiography

Qiang Chen, Hua Cao, Gui-Can Zhang, Liang-Wan Chen, Fan Xu

Abstract

Background

Transcatheter device closure of atrial septal defect(ASD) guided by

Match Overview

1	Crossref 108 words Hua Cao, Qiang Chen, Gui-Can Zhang, Lian g Wan Chen, Zhi Huang Qiu, Hong Lu, "Dor	4%
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Successful transcatheter device closure of atrial septal defect in pregnant women,



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[PDF] Pregnancy Issues in Women with Atrial Septal Defect

cdn.intechopen.com/pdfs/35792/InTech-Pregnancy_issues_in_women...

Pregnancy Issues in Women with Atrial Septal Defect ... **Pregnancy Issues in Women with Atrial Septal Defect** 25 need to be closed during pregnancy. Indications for intervention (surgical or transcatheter options) include severe hemodynamic compromise, NYHA class > II, recurrent stroke prior ... 6.2.2 Transcatheter closure of ASD during pregnancy

Transcatheter Closure of Atrial Septal Defects and Patent ...

<https://clinicalgate.com/transcatheter-closure-of-atrial-septal...> ▾

1. Demonstration of all four pulmonary veins draining to the left atrium is essential prior to device closure of fossa ovalis defects. Ten percent of secundum atrial septal defect (ASD) have anomalous pulmonary venous drainage, most commonly of the right upper pulmonary vein.

Intraoperative Device Closure of Atrial Septal Defects ...

[www.ncbi.nlm.nih.gov/.../Tex_Heart_Inst_J/v.40\(3\);2013](https://www.ncbi.nlm.nih.gov/.../Tex_Heart_Inst_J/v.40(3);2013)

As monotherapy, intraoperative device closure of atrial septal defect with minimal transthoracic invasion is a safe and feasible technique. It is particularly beneficial for elderly patients or patients with pulmonary hypertension and is associated with better cosmetic results and less trauma than is surgical closure.

Cited by: 2

Author: Peng Zhu, Yong Sun, Qian Yang, Feng Qiu

Publish Year: 2013

Transcatheter closure of secundum atrial septal defects

https://www.researchgate.net/publication/228006757_Transcatheter...

Atrial septal defects (ASD) are one of the most common congenital defects encountered in the adult population [1]. Successful transcatheter closure of ASD requires reliable preoperative imaging of ...