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Aortic Fenestration: A Why, When, and How-to Guide ...

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Introduction

Manifestations and Complica...

Aortic Fenestration

S



Aortic dissection is the most common catastrophic disorder to affect the aorta, being twice as common as rupture of the abdominal aorta. The range of manifestations is extensive, and misdiagnosis is common. The mortality rate for untreated patients is reported to be as high as 1%–2% per hour during the first 48 hours after development of symptoms. Accurate diagnosis and staging is relatively easy with good-quality echocardiography, contrast material-enhanced computed tomography (CT) or CT angiography, or mag...

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Cited by: 60

Author: George G. Hartnell, Julia Gates

Publish Year: 2005

Treatment of Acute Type A Aortic Dissection Involving ...

<https://www.researchgate.net/publication/323925221...>

A 70-year-old man underwent emergent primary central repair for acute **type A aortic dissection** (AAAD) with right upper extremity ischemia. Ascending aorta and hemi-arch replacement concomitant ...

Precise treatment of aortic aneurysm by three-dimensional ...

<https://www.nature.com/articles/s41598-017-00644-4>

Apr 11, 2017 · Retrograde **type A aortic dissection** after endovascular stent graft placement for treatment of **type B dissection**. Circulation 119 , 735–741, doi: ...

Cited by: 10

Author: Ding Yuan, Han Luo, Hongliu Yang, Bin H...

Publish Year: 2017

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Manuscript NO: 56837

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Ming Z *et al.* Treatment of TAAD with 3D printing

Zhang Ming, Yuan-Hao Tong, Liu Chen, Xiao-Qiang Li, Chang-Jian Liu, Zhao Liu

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Cited by: 3

Author: Dong Yan, Huihua Shi, Jinbao Qin, Zhe...

Publish Year: 2020

Aortic Dissection: Novel Surgical Hybrid Procedures ...

<https://www.radcliffevascular.com/articles/aortic-dissection-novel> ▼

May 14, 2016 · **Aortic dissection** (AD) is one of the most challenging vascular diseases, with an in-patient mortality as high as 30 % 1 and 30-day and 5-year fatality rates of just over 50 % and 60 %, respectively. 2 The time course of AD is broadly spit into acute (<14 days), subacute (15–90 days), and chronic (>90 days) phases, and it is split clinically into complicated (i.e. the condition is associated ...

Author: Alessandro Cannavale, Mariangela ...

Publish Year: 2016

Aortic Dissection: Diagnosis and Follow-up with Helical CT ...

<https://pubs.rsna.org/doi/10.1148/radiographics.19.1.g99ja0945>

Postoperative Complications of **Type A Dissection**. Surgical **treatment** of **type A dissection** consists of replacing the ascending aorta, reconstructing the **aortic** root to restore **aortic** valve competence, and directing blood flow preferentially to the true lumen. The mortality rate for surgical **treatment** of **type A dissection** is 10%–35% (, 19).

Cited by: 215

Author: Carmen Sebastià, Esther Pallisa, Sergi ...

Publish Year: 1999

Treatment of Stanford type A aortic dissection with triple pre-fenest



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treatment of type A aortic dissection. The purpose of this study was to review and clarify the clinical outcome of femoral artery cannulation combined with axillary artery cannulation for the **treatment of Stanford type A aortic dissection.** Methods: We performed a retrospective study that included 327 patients who were surgically treated for **type A**

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