




Microsoft Bing

国内版 国际版

Surgical Strategies for Severely Atherosclerotic (Porcelain) Aorta Du



Sign in

ALL IMAGES VIDEOS

Add the Give with Bing extension >

67,700 Results Any time ▾

Extraanatomical coronary artery bypass grafting in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3639065>

Innominate artery is an alternative inflow source for the untouchable ascending aorta caused by severe atherosclerotic disease (porcelain aorta). In this group of patients, the risk of systemic embolisation and perioperative neurologic complications can be minimized by avoiking manipulation of the ascending aorta and using the innominate artery.

Cited by: 11 Author: Gokce Sirin, Kamil Sarkislati, Murat Kona...

Publish Year: 2013

Strategy for Porcelain Ascending Aorta in Cardiac Surgery ...

<https://www.europepmc.org/articles/PMC5930257>

Mar 01, 2018 · Cannulation of the brachiocephalic artery was reported to be useful in patients with severe porcelain aorta. 27–29) Banbury et al. 27) stated that using the brachiocephalic artery for cardiopulmonary bypass has the advantage of allowing central cannulation with the standard ascending aortic cannulation technique in patients whose aorta cannot be clamped, such as those with dissection or

<

>

国内版

国际版

Surgical strategies for severely atherosclerotic (porcelain) aorta dui



ALL

IMAGES

VIDEOS

15,600 Results

Any time ▾

Extraanatomical coronary artery bypass grafting in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3639065>

Apr 15, 2013 · Innominate artery is an alternative inflow source for the untouchable ascending aorta caused by severe atherosclerotic disease (porcelain aorta). In this group of patients, the risk of systemic embolisation and perioperative neurologic complications can be minimized by avoiding manipulation of the ascending aorta and using the innominate artery.

Cited by: 12

Author: Gokce Sirin, Kamil Sarkislali, Murat Kona...

Publish Year: 2013

Strategy for Porcelain Ascending Aorta in Cardiac Surgery ...

<https://www.europepmc.org/articles/PMC5930257> ▾

Mar 01, 2018 · Cannulation of the brachiocephalic artery was reported to be useful in patients with severe porcelain aorta. 27–29) Banbury et al. 27) stated that using the brachiocephalic artery for cardiopulmonary bypass has the advantage of allowing central cannulation with the standard ascending aortic cannulation technique in patients whose aorta cannot be clamped, such as those with dissection or an aneurysm. Perfusion via the brachiocephalic artery ...

Cited by: 9

Author: Shunji Osaka, Masashi Tanaka

Publish Year: 2018

Estimated Reading Time: 11 mins

Extra-anatomic coronary artery bypass graftings in ...

<https://www.ncbi.nlm.nih.gov/pubmed/15179344>

Author information: (1)Department of Cardiovascular Surgery, Istanbul Memorial Hospital, Istanbul, Turkey. ergundemirsoy@hotmail.com, edemirsoy@superonline.com AIM: Severely atherosclerotic (porcelain) ascending aorta is associated with increased morbidity and mortality during coronary artery bypass grafting (CABG) due to the increased risk of ...

Cited by: 10

Author: Demirsoy E, Unal M, Arbatli H, Yagan N, ...

Publish Year: 2004

Porcelain Aorta | Circulation

<https://www.ahajournals.org/doi/full/10.1161/CIRCULATIONAHA.114.011867>



Definition and Diagnosis

Pathogenesis and Associations

Atheromatous




PA has been used to address extensive circumferential or nearly circumferential calcification of

16-Jul-2021 11:59PM

6861 words • 89 matches • 18 sources

FAQ

iThenticate

65591_Auto_Edited.docx

Quotes Excluded
Bibliography Excluded

17%
0.08 on

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 65591

Manuscript Type: MINIREVIEWS

Surgical Strategies for Severely Atherosclerotic (Porcelain) Aorta During Coronary Artery Bypass Grafting

Gokce Sirin

Abstract

Porcelain aorta (PA) is an asymptomatic atherosclerotic disease, characterized by circumferential calcification throughout the whole perimeter of the aorta. It is seen in 2

Match Overview

1

Internet 161 words
created on 17-May-2018
academic.oup.com

2%

2

Internet 117 words
created on 15-Apr-2008
jpc.elsevier.com

2%

3

Crossref 108 words
Shunji Otake, Masashi Tanaka "Strategy for Porcelain A...
coronary Aorta in Cardiac Surgery", Annals of Thoracic and

1%

4

Internet 92 words
created on 22-May-2014
www.dovepress.com

1%

5

Internet 79 words
created on 30-Jun-2010
lib.elsevier.com

1%

6

Crossref 60 words
Peter Rosenberger, Stanton K. Sherman, Michaela Löffler,
Prem S. Shukla et al "The Influence of Episodic Ultrasono

1%

7

Internet 62 words
created on 18-Jul-2019
ajcas.org

1%

8

Internet 61 words
created on 16-Dec-2020

1%

Page 1 of 21

Test Only Report

国内版

国际版

Surgical strategies for severely atherosclerotic (porcelain) aorta dui



ALL

IMAGES

VIDEOS

15,600 Results

Any time ▾

[Extraanatomical coronary artery bypass grafting in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3639065>

Apr 15, 2013 · Innominate artery is an alternative inflow [source](#) for the untouchable ascending aorta caused by severe atherosclerotic disease (porcelain aorta). In this group of patients, the risk of systemic embolisation and perioperative neurologic complications can be minimized by avoiding manipulation of the ascending aorta and using the innominate artery.

Cited by: 12

Author: Gokce Sirin, Kamil Sarkislali, Murat Kona...

Publish Year: 2013

[Strategy for Porcelain Ascending Aorta in Cardiac Surgery ...](#)

<https://www.europepmc.org/articles/PMC5930257> ▾

Mar 01, 2018 · Cannulation of the brachiocephalic artery was reported to be useful in patients with severe porcelain aorta. 27–29) Banbury et al. 27) stated that using the brachiocephalic artery for cardiopulmonary bypass has the advantage of allowing central cannulation with the standard ascending aortic cannulation technique in patients whose aorta cannot be clamped, such as those with dissection or an aneurysm. Perfusion via the brachiocephalic artery ...

Cited by: 9

Author: Shunji Osaka, Masashi Tanaka

Publish Year: 2018 Estimated Reading Time: 11 mins

[Extra-anatomic coronary artery bypass graftings in ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/15179344>

Author information: (1)Department of Cardiovascular Surgery, Istanbul Memorial Hospital, Istanbul, Turkey. ergundemirsoy@hotmail.com, edemirsoy@superonline.com AIM: Severely atherosclerotic (porcelain) ascending aorta is associated with increased morbidity and mortality during coronary artery bypass grafting (CABG) due to the increased risk of ...

Cited by: 10

Author: Demirsoy E, Unal M, Arbatli H, Yagan N, ...

Publish Year: 2004

[Porcelain Aorta | Circulation](#)

<https://www.ahajournals.org/doi/full/10.1161/CIRCULATIONAHA.114.011867>



Definition and Diagnosis

Pathogenesis and Associations

Atheromatous

