

Name of Journal: *World Journal of Radiology*

Manuscript NO: 39268

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Significance of an additional unenhanced scan in computed tomography angiography of patients with suspected acute aortic syndrome

Nikolaos Panagiotopoulos, Felix Druschler, Martin Simon, Florian M Vogt, Sebastian Wolfrum, Steffen Desch, Doreen Richardt, Jörg Barkhausen, Peter Hunold

Abstract

Match Overview

2 matches

- | | | |
|---|--|-----|
| 1 | Internet 44 words
crawled on 07-Nov-2015
pdf.revespcardiol.org | 1% |
| 2 | Internet 31 words
crawled on 11-Apr-2018
academic.oup.com | 1% |
| 3 | Internet 11 words
crawled on 25-Oct-2010
www.medicinainternacba.com.ar | <1% |

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 41,000 条结果 (用时 0.46 秒)

Acute Aortic Syndromes: A Second Look at Dual-Phase CT - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3685820/> - 翻译此页

作者: AJ Lovy - 2013 - 被引用次数: 28 - 相关文章

Forty-five patients had one or more CT findings of acute aortic syndrome: aortic ... Unenhanced and contrast-enhanced CT angiography (CTA) of the chest and ... Scans were performed in the aortic phase with iopromide (Ultravist 300, Bayer ... 79-year-old man with suspected acute aortic syndrome and type A dissection.

Recommendations for accurate CT diagnosis of suspected acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4985448/> - 翻译此页

作者: V Vardhanabhuti - 2016 - 被引用次数: 5 - 相关文章

2016年3月28日 - In addition, a non-contrast scan may enable the visualization of acute ... emphasis on the importance of performing motion-free imaging of the aorta in suspected AAS in ... Pitfalls in the diagnosis of thoracic aortic dissection at CT angiography. ... Transfer of patients with suspected acute aortic syndrome.

Diagnostic Utility of Unenhanced Computed Tomography for Acute ...

https://www.jstage.jst.go.jp/article/circj/78/8/78_CJ-14-0198/_en - 翻译此页

作者: M Kurabayashi - 2014 - 被引用次数: 16 - 相关文章

Keywords: Acute aortic syndrome, Computed tomography, Diagnosis ... commonly used imaging modality for patients with suspected acute aortic syndrome (AAS), ... Unenhanced CT scans were reconstructed at 5-mm intervals in the ... There was no significant difference in the positive rate of D-dimer (>500 ... View more.

CT and MRI in Acute Aortic Syndrome - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/B9780128099797000201> - 翻译此页

Computed Tomography Angiography of the Aorta 216 ... For a patient with the clinical suspicion of acute aortic syndrome, the main questions we have to ... CT—and it is influenced with MRI due to significant flow artifacts [13], [14]. ... the unenhanced scan is also helpful in visualizing vascular calcifications that are usually ...

Diagnostic performance of MDCT angiography in penetrating ...

<https://www.sciencedirect.com/science/article/pii/S0378603X16300845> - 翻译此页

作者: MF Amin - 2016 - 相关文章

This pathologic condition is one of a group of acute aortic syndromes that ... 0 or 1) if the vessel deviated from its normal course by more than its own diameter. ... Multi-detector CT angiography was performed on all patients included in this study ... Unenhanced scans performed from the aortic arch to