



Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 40032

Manuscript Type: MINIREVIEWS

Diagnosis and management of fibromuscular dysplasia and segmental arterial mediolysis in gastroenterology field: A mini-review

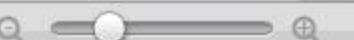
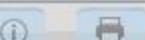
Masayoshi Ko, Kenya Kamimura, Kohei Ogawa, Kentaro Tominaga, Akira Sakamaki, Hiroteru Kamimura, Satoshi Abe, Kenichi Mizuno, Shuji Terai

Abstract

The vascular diseases including aneurysm, occlusion, and thromboses in the mesenteric lesions could cause severe symptoms and appropriate diagnosis and treatment are essential for managing patients. With the development and improvement of imaging modalities, diagnostic frequency of these vascular diseases in abdominal lesions is increasing even with the small changes in the

Match Overview

Rank	Type	Details	Similarity (%)
1	Internet	128 words crawled on 21-Nov-2017 www.j3.jstage.jst.go.jp	4%
2	Internet	74 words crawled on 29-Aug-2017 circ.ahajournals.org	2%
3	Crossref	71 words Ido Weinberg, Xiaokui Gu, Jay Giri, Soo E Kim et al. "Anti-platelet and anti-hypertension medication use in patient	2%
4	Internet	34 words crawled on 12-May-2018 www.wjgnet.com	1%
5	Internet	26 words crawled on 28-Dec-2017 www.thieme-connect.com	1%
6	Crossref	14 words Michael Shenouda, Celia Riga, Yaser Naji, Sophie Re... on. "Segmental Arterial Mediolytic: A Systematic Review	<1%
7	Crossref	13 words Nicola A. Rosenfelder. "Segmental mediolytic arteriopathy in a patient with intraperitoneal bleeding", European Jo	<1%



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

找到约 511 条结果 (用时 0.57 秒)

[Longitudinal Evaluation of Segmental Arterial Mediolyisis in ... - PLOS](#)

journals.plos.org/plosone/article?id=10.1371/journal.pone.0161182 ▾ 翻译此页

作者 : HS Kim - 2016 - 被引用次数 : 5 - 相关文章

2016年8月11日 - Background Segmental arterial mediolysis (SAM) is a rare ... fibromuscular dysplasia, collagen vascular disorders, or arteritis). ... Despite careful conservative management, new splanchnic arterial lesions (n = 4) arose during follow-up. ... A retrospective review of eight consecutive patients diagnosed with ...

缺少字词 : mini

[\[PDF\] Longitudinal Evaluation of Segmental Arterial Mediolyisis in ... - PLOS](#)

journals.plos.org/plosone/article/file?id=10.1371/journal.pone...type... ▾ 翻译此页

作者 : HS Kim - 2016 - 被引用次数 : 5 - 相关文章

2016年8月11日 - Segmental arterial mediolysis (SAM) is a rare non-atherosclerotic, ... review and to suggest an optimal management strategy. Methods. A retrospective review of eight consecutive patients diagnosed with SAM ... nosis, having excluded more common conditions (ie, fibromuscular dysplasia, collagen vas-.

缺少字词 : field mini

[Longitudinal Evaluation of Segmental Arterial Mediolyisis in ...](#)

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4981304/ ▾ 翻译此页

作者 : HS Kim - 2016 - 被引用次数 : 5 - 相关文章

2016年8月11日 - Segmental arterial mediolysis (SAM) is a rare non-atherosclerotic, ... A retrospective review of eight consecutive patients diagnosed with SAM between ... Despite careful conservative management, new splanchnic arterial lesions ... consider it a variant or a precursor of fibromuscular

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

找到约 752 条结果 (用时 0.52 秒)

[Longitudinal Evaluation of Segmental Arterial Mediolytic Disease in ... - PLOS](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0161182)
journals.plos.org/plosone/article?id=10.1371/journal.pone.0161182 • 翻译此页

作者 : HS Kim - 2016 - 被引用次数 : 5 - 相关文章

2016年8月11日 - Background Segmental arterial mediolysis (SAM) is a rare vascular disorder involving the medium-sized arteries, often involving the renal, mesenteric, and splanchnic arteries. It can also involve the coronary, cerebral, and peripheral arteries. Despite careful conservative management, new splanchnic arterial lesions (n = 4) arose during follow-up. A retrospective review of eight consecutive patients diagnosed with SAM found that all had a history of hypertension and/or abdominal pain. All patients were managed conservatively, and none required surgical intervention. Conclusion SAM is a rare vascular disorder that can affect multiple organs. Early diagnosis and conservative management are key to preventing complications.

缺少字词 : field mini

[Clinical Diagnosis of Segmental Arterial Mediolytic Disease: Differentiation from Fibromuscular Dysplasia](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2974779/)
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2974779/ • 翻译此页

作者 : JC Baker-LePain - 2010 - 被引用次数 : 38 - 相关文章

2010年7月26日 - Segmental arterial mediolysis (SAM) is a rare vasculopathy of the medium-sized arteries, often involving the renal, mesenteric, and splanchnic arteries. It can also involve the coronary, cerebral, and peripheral arteries. The differential diagnosis of SAM includes atherosclerosis, fibromuscular dysplasia, infection (e.g., ... 20 years and review the salient clinical presentation and treatment of SAM. ... gastrointestinal bleeding, yes, occas. yes, occas. occas. occas. occas.

缺少字词 : field mini

[Longitudinal Evaluation of Segmental Arterial Mediolytic Disease in ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4981304/)
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4981304/ • 翻译此页

作者 : HS Kim - 2016 - 被引用次数 : 5 - 相关文章

2016年8月11日 - Segmental arterial mediolysis (SAM) is a rare non-atherosclerotic, non-inflammatory disease of the medium-sized arteries, often involving the renal, mesenteric, and splanchnic arteries. It can also involve the coronary, cerebral, and peripheral arteries. Despite careful conservative management, new splanchnic arterial lesions (n = 4) arose during follow-up. A retrospective review of eight consecutive patients diagnosed with SAM found that all had a history of hypertension and/or abdominal pain. All patients were managed conservatively, and none required surgical intervention. Conclusion SAM is a rare vascular disorder that can affect multiple organs. Early diagnosis and conservative management are key to preventing complications.

缺少字词 : field mini

A Case of Segmental Arterial Mediolytic Disease Presenting as Mucosal Hemorrhage

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

找到约 1,230 条结果 (用时 0.65 秒)

Longitudinal Evaluation of Segmental Arterial Mediolysis in ... - PLOS

journals.plos.org/plosone/article?id=10.1371/journal.pone.0161182 ▾ 翻译此页

作者: HS Kim - 2016 - 被引用次数: 5 - 相关文章

2016年8月11日 - Background Segmental arterial mediolysis (SAM) is a rare ... fibromuscular dysplasia, collagen vascular disorders, or arteritis). ... Despite careful conservative management, new splanchnic arterial lesions ($n = 4$) arose during follow-up. ... A retrospective review of eight consecutive patients diagnosed with ...

缺少字词: `mini`

Clinical Diagnosis of Segmental Arterial Mediolysis: Differentiation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2974779/> ▾ 翻译此页

作者: JC Baker-LePain - 2010 - 被引用次数: 38 - 相关文章

2010年7月26日 - Segmental arterial mediolysis (SAM) is a rare vasculopathy of ... The differential diagnosis of SAM includes atherosclerosis, fibromuscular dysplasia, infection (e.g., ... 20 years and review the salient clinical presentation and treatment of SAM. ... gastrointestinal bleeding, yes, occas. yes, occas. occas. occas.

缺少字词: `field mini`

A Case of Segmental Arterial Mediolysis Presenting as Mucosal ...

<https://www.hindawi.com/journals/crigm/2017/3634967/> ▾ 翻译此页

作者: S Sakuraba - 2017 - 相关文章

2017年10月16日 - Case Reports in Gastrointestinal Medicine is a peer-reviewed, Open Access journal that ... Although segmental arterial mediolysis (SAM) has been ... and fibromuscular dysplasia (FMD), so excluding these diseases is necessary. ... causes a fatal results, so prompt diagnosis and treatment are required.

缺少字词: `field mini`

World Journal of Gastrointestinal Surgery - BPG Management System

<https://bpgadminweb.azurewebsites.net/download.aspx?j=1948...1...> ▾ 翻译此页therapeutics advances, `field of vision`, `mini-reviews`, review, topic highlight, medical ethics,

Abstract. Segmental arterial mediolysis (SAM) is characterized.