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Angioplasty has shown better long-term patency and a similar clinical benefit of renovascular hypertension in **renal artery stenosis caused by Takayasu's arteritis** compared with the surgery and the stenting. 2015年12月28日

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作者: G Agarwal - 2013 - 被引用次数: 12 - 相关文章

Takayasu arteritis-induced **renal artery stenosis** (TARAS) is a condition ... After sequential **balloon** predilation, a **drug-eluting** stent was deployed, ... artery stenosis (TARAS) has been described in the literature in **case series** primarily from Asia. ... Endovascular treatment including primary **angioplasty** and stent placement ...

[The results of treatment in renal artery stenosis due to Takayasu disease](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4732586/)

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作者: H KINJO - 2015 - 被引用次数: 10 - 相关文章

2015年12月28日 - **Angioplasty** has shown better long-term patency and a similar clinical benefit of renovascular hypertension in **renal artery stenosis caused by Takayasu's arteritis** compared with the surgery and the stenting.

[\(PDF\) Endovascular balloon angioplasty versus stenting in patients ...](https://www.researchgate.net/publication/318550703_Endovascular_balloon_angioplasty_versus_stenting_in_patients_with_Takayasu_arteritis)

[https://www.researchgate.net/.../318550703_Endovascular_balloon_angioplasty...](https://www.researchgate.net/publication/318550703_Endovascular_balloon_angioplasty_versus_stenting_in_patients_with_Takayasu_arteritis) - 翻译此页

Background Symptomatic or significant **vascular** lesions of **Takayasu arteritis** (TA) need interventions. ... Methods A meta-analysis comparing **balloon angioplasty** and stenting ... In the **renal arteries**, the risk of restenosis in stenting was significantly higher than patients show a monophasic and self-limited **disease** course,.

[Angioplasty alone or angioplasty with stenting for renal artery stenosis ...](https://www.researchgate.net/publication/318550703_Endovascular_balloon_angioplasty_versus_stenting_in_patients_with_Takayasu_arteritis)

[https://www.researchgate.net/.../Angioplasty_alone_or_angioplasty_with_ste...](https://www.researchgate.net/publication/318550703_Endovascular_balloon_angioplasty_versus_stenting_in_patients_with_Takayasu_arteritis) - 翻译此页

This goes contrary to what we see in atherosclerotic **coronary artery disease** stents ... particularly in

Match Overview

1 **Crossref** 27 words
Alimujiang Abudoureyimu, Xingwei He, Jiangtao Yan, Chang Xu, Liru Qiu, Hesong Zeng. "Balloon angioplasty of renal artery stenosis due to Takayasu arteritis: A case report"

2%

1 **Name of Journal:** *World Journal of Clinical Cases*

2 **Manuscript NO:** 48621

3 **Manuscript Type:** CASE REPORT

4

5 **Drug coated balloon angioplasty for renal artery stenosis due to Takayasu**
6 **arteritis: A case report**

7

8 Bi YH *et al.* Balloon angioplasty for renal artery stenosis

9

10 Yong-Hua Bi, Jian-Zhuang Ren, Meng-Fei Yi, Jin-Dong Li, Xin-Wei Han

11

12 **Abstract**

13 **BACKGROUND**

14 Takayasu arteritis is a rare but intractable chronic disease in young female
15 patients. Percutaneous transluminal angioplasty of the involved renal arteries
16 has been reported; however, few studies have reported the use of drug coated
17 balloon angioplasty in the treatment of Takayasu arteritis. We aimed to
18 demonstrate 5 young female patients who presented with a history of
19 hypertension due to Takayasu arteritis.

20

21 **CASE SUMMARY**

Drug coated balloon angioplasty for renal artery stenosis due to Takayasu arteritis: 

All

Images

Videos

翻译成中文

关闭取词

23,700 Results

Any time ▾

Balloon angioplasty of renal artery stenosis due to ...

<https://www.sciencedirect.com/science/article/pii/S1933171118301074>

Gumu et al. 11 reported the case of a 5-year-old child with TA and stenosis of both renal arteries who underwent a percutaneous renal artery balloon angioplasty. We successfully performed PTBA for the first time in a patient aged 2 years 2 months who had TA and renal artery stenosis.

Author: Alimujiang Abudoureyimu, Xingwei He... Publish Year: 2018

The results of treatment in renal artery stenosis due to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4732586>

Angioplasty has shown better long-term patency and a similar clinical benefit of renovascular hypertension in renal artery stenosis caused by Takayasu's arteritis compared with the surgery and the stenting. We suggest that stenting should be reserved in case of clear failure of the angioplasty.

Case Report: Bilateral Renal Artery Stenosis in a 7-Year ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4280245>

Renovascular hypertension is rare in the pediatric population. Management, whether by endovascular intervention or open surgery, is associated with challenges due to the small-sized arteries and continuous growth of the child. We report a challenging case of bilateral renal artery stenosis (RAS) in ...

Chronic Total Occlusion and Successful Drug-Eluting Stent ...

www.clinmedres.org/content/11/4/233.full

Dec 01, 2013 - Takayasu arteritis-induced renal artery stenosis (TARAS) has been described in the literature in case series primarily from Asia. 2 Its incidence is unknown, but it is exceedingly rare, especially in North America. Endovascular treatment including primary angioplasty and stent placement could represent a viable option, especially if the patient ...

Cited by: 9

Author: Guarav Agarwal, Hemender S. Vats, Ami...

Publish Year: 2013

Author: Guarav Agarwal