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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2727761>

Abstract. A patient with multiple vessel disease presented with symptoms of significant bilateral upper extremity pain and weakness that was more significant on the right side. On **carotid duplex scanning**, **brachiocephalic artery** occlusion with retrograde flow was noted through the right common **carotid** and right vertebral **arteries** at rest.

Cited by: 2

Author: Suraj Kapa, Jonathon Adams

Publish Year: 2008

## Retrograde Stenting of Brachiocephalic Artery With ...

[https://www.jvascsurg.org/article/S0741-5214\(18\)31435-6/fulltext](https://www.jvascsurg.org/article/S0741-5214(18)31435-6/fulltext)

The left common **carotid artery** was juxtaposed, and there was a concern that primary **stenting of the brachiocephalic trunk** could lead to ostial **stenosis** or occlusion of the left common **carotid artery**. We performed **cervical cutdown** to access the right common **carotid artery**.

Author: Shoaib Shafique, Kate Dell

Publish Year: 2018

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Feb 08, 2019 · To our knowledge, there has been only one **case** report performing open **stenting** for the **carotid artery** dissection. It was used to reinforce the fragile intima of dissected **carotid artery** with spiral form tears inside . Another reason we performed open **brachiocephalic artery stenting** was low rSO<sub>2</sub> value during SCP detected by INVOS.

Author: Hiroto Kitahara, Naohisa Wakabayash...

Publish Year: 2019

Author: Kitahara, Hiroto

## [A case of carotid stenting via the transbrachial approach ...

<https://www.pubfacts.com/detail/16529027/A-case-of-carotid-stenting-via-the-trans...> ▾

We report our experience in **carotid stenting** via the transbrachial approach in patients with anomalous

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## INTRODUCTION

As the population ages and people's living standards gradually improve, the incidence of cerebrovascular disease in China is increasing annually, posing a serious threat to people's health<sup>[1-4]</sup>. Ischemic cerebrovascular disease is the main type of cerebrovascular disease, accounting for more than 70% of cerebrovascular disease patients. It mainly includes vertebrobasilar insufficiency, cerebral insufficiency, transient ischemic attack and cerebral infarction, and its main cause is atherosclerosis<sup>[5-6]</sup>. Regardless of the location, interventional therapy and open surgery are the standard methods of treatment. The stenosis or occlusion of the origin of the brachiocephalic artery has unique characteristics. If endarterectomy is used, making the incision in the neck makes it difficult to reach the target blood vessels and requires thoracotomy. These open surgeries are traumatic, risky and difficult to perform. Interventional minimally invasive surgery has therefore become the main method to treat stenosis at the beginning of the brachiocephalic artery. The femoral artery approach is the most common approach used for endovascular exclusion of the aorta. However, in cases involving an abnormal aortic arch or obvious distortion of the arteries, the trans-femoral approach is difficult to use because of its low success rate and high incidence of complications during the perioperative period. In addition to avoiding the occurrence of this situation and achieve faster and more effective hemostasis, we used a Perclose Proglide vascular stapler to suture the carotid puncture point. Herein, we report a case of sustained the possibility and safety of brachiocephalic arterioplasty through a carotid artery. It also illustrates the feasibility of suturing the carotid puncture site with a suturing device.

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## Open brachiocephalic artery stent for static obstruction ...

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Feb 08, 2019 · To our knowledge, there has been only one case report performing open stenting for the carotid artery dissection. It was used to reinforce the fragile intima of dissected carotid artery with spiral form tears inside. Another reason we performed open brachiocephalic artery stenting was low rSO<sub>2</sub> value during SCP detected by INVOS.

Author: Hiroto Kitahara, Naohisa Wakabayash... Publish Year: 2019

Author: Kitahara, Hiroto

## Tortuosity of the brachiocephalic artery complicated with ...

[www.signavita.com/...the-brachiocephalic-artery-complicated-with-arterial...a-case-report](http://www.signavita.com/...the-brachiocephalic-artery-complicated-with-arterial...a-case-report) ▾

Apr 23, 2019 · We present a case of tortuosity of the brachiocephalic artery complicated with right common carotid arterial injury after tracheotomy. Although it was a major arterial injury, vascular repair surgery prevented mortality due to complications.

## Images of case of Brachiocephalic artery Stenting Through th...

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## Carotid Artery Stenting in Right-sided Aortic Arch: A Case ...

[https://www.jstage.jst.go.jp/article/nmccrj/3/1/3\\_cr.2015-0007/\\_html](https://www.jstage.jst.go.jp/article/nmccrj/3/1/3_cr.2015-0007/_html) ▾

Kommerell's diverticulum most frequently accompanies this type of malformation and is the result of reabsorption of the left fourth aortic arch proximal to the origin of the left subclavian artery. 3,4) We treated a patient with pseudo-occlusion of the left internal carotid artery (ICA) accompanied by right-sided aortic arch with left aberrant subclavian artery arising from Kommerell's diverticulum. Our ...

Author: Toshiyuki Ohtani, Tomosato Yamazaki... Publish Year: 2016

## Left common carotid artery arising from the ...

<https://casesjournal.biomedcentral.com/articles/10.1186/1757-1626-1-83> ▾

Aug 11, 2008 · More rarely, the left common carotid and subclavian arteries arise from a left