



58822-Manuscript-File-revision.docx

Quotes Included
Bibliography Included1%
SIMILAR

Match Overview

1 Internet 19 words
crawled on 13-Oct-2020
jmedicalcasereports.biomedcentral.com

1%

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 58822

Manuscript Type: CASE REPORT

A case of pediatric intracranial dissecting aneurysm: treatment with clipping and angioplasty, and next-generation sequencing analysis

Sun N *et al.* A case of pediatric intracranial dissecting aneurysm

Ning Sun, Xin-Yu Yang, Yan Zhao, Qing-Jiang Zhang, Xiao Ma, Zhong-Nan

Wei and Meng-Qi Li

激活 Windows

转到“设置”以激活 Windows
Text-Only Report



ALL

IMAGES

VIDEOS

56,900 Results

Any time ▼

[Flow Diversion for Treatment of Intracranial Aneurysms in ...](#)

<https://academic.oup.com/neurosurgery/article-abstract/87/1/53/5574634> ▼

Sep 26, 2019 · **Pediatric intracranial aneurysms** are more commonly fusiform, **dissecting**, or giant and have a more aggressive natural history with a higher recurrence rate than adult **intracranial aneurysms**. Although endovascular **treatment** for **pediatric aneurysms** has been well described in the literature, long-term outcomes are lacking.

Cited by: 1**Author:** Jacob Cherian, Visish Srinivasan, Michael ...**Publish Year:** 2020

Search Tools

[Turn off Hover Translation \(关闭取词\)](#)

[Brain Aneurysms in Children | Request PDF](#)

https://www.researchgate.net/publication/305228049_Brain_Aneurysms_in_Children

Combining the 2 autopsy series, incidental **intracranial aneurysms** were found in 2 (6.5%) of 31 patients with Marfan syndrome.¹ 2 This could be compared with the 0.8% to 1.3% prevalence of ...

[Current Imaging Assessment and Treatment of Intracranial ...](#)

<https://www.ajronline.org/doi/10.2214/AJR.10.5329>

In patients without a history of SAH and an **aneurysm** involving the internal carotid artery, anterior communicating or anterior **cerebral** artery, or middle **cerebral** artery, rupture rates were 0%, 2.6%, 14.5%, and 40%, respectively, for **aneurysms** less than 7 mm, 7–12 mm, 13–24 mm, and 25 mm or greater.



ALL

IMAGES

VIDEOS

56,300 Results

Any time ▼

Flow Diversion for Treatment of Intracranial Aneurysms in ...

<https://academic.oup.com/neurosurgery/article-abstract/87/1/53/5574634> ▼

Sep 26, 2019 · **Pediatric intracranial aneurysms** are more commonly fusiform, **dissecting**, or giant and have a more aggressive natural history with a higher recurrence rate than adult **intracranial aneurysms**. Although endovascular **treatment** for **pediatric aneurysms** has been well described in the literature, long-term outcomes are lacking.

Cited by: 1

Author: Jacob Cherian, Visish Srinivasan, Michael ...

Publish Year: 2020

Brain Aneurysms in Children | Request PDF

https://www.researchgate.net/publication/305228049_Brain_Aneurysms_in_Children

Combining the 2 autopsy series, incidental **intracranial aneurysms** were found in 2 (6.5%) of 31 patients with Marfan syndrome.^{1 2} This could be compared with the 0.8% to 1.3% prevalence of ...

A Review of the Genetics of Intracranial Berry Aneurysms ...

<https://onlinelibrary.wiley.com/doi/full/10.1007/s10897-016-0029-8>

Further **next-generation sequencing** studies are needed to identify a causative gene in families with **intracranial aneurysms** as the only clinical finding. Patients with FIA are at increased risk for **aneurysm**

Search Tools

Turn on Hover Translation (开启取词)

激活 Windows

转到“设置”以激活 Windows。

ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

21,900 Results

Any time ▾

Flow Diversion for Treatment of Intracranial Aneurysms in ...

<https://academic.oup.com/neurosurgery/article-abstract/87/1/53/5574634> ▾

Sep 26, 2019 · **Pediatric intracranial** aneurysms are more commonly fusiform, **dissecting**, or giant and have a more aggressive natural history with a higher recurrence rate than adult **intracranial** aneurysms. Although endovascular **treatment** for **pediatric** aneurysms has been well described in the **literature**, long-term outcomes are lacking.

Cited by: 1

Author: Jacob Cherian, Visish Srinivasan, Michael ...

Publish Year: 2020

Current Imaging Assessment and Treatment of Intracranial ...

<https://www.ajronline.org/doi/10.2214/AJR.10.5329>

A 16% incidence of new **aneurysm** formation was shown in 610 patients followed over 15 years after surgical **clipping** of a ruptured **aneurysm** . Also, in partially clipped, previously ruptured aneurysms, the surgical **literature** reports repeat SAH rates of 71–79% within a mean of ...

Cited by: 79

Author: Lotfi Hacein-Bey, James M. Provenzale

Publish Year: 2011

Intracranial Aneurysm Treatment | Request PDF

<https://www.researchgate.net/publication/323389872...>

At 455 days, at least 1 target **aneurysm** recurrence event had occurred in 14.6% of patients treated with bare metal coils and 13.3% of Matrix(2) (P = .76, log-rank test) patients; 92.8% of target ...

Treatment of Intracranial Aneurysms Using the Pipeline ...

www.ajnr.org/content/33/8/1436 ▾

Sep 01, 2012 · BACKGROUND AND PURPOSE: Flow-diverting devices now offer a new **treatment** alternative for cerebral aneurysms. We present the results of a large single-center series of patients treated with the PED, including long-term follow-up. MATERIALS AND METHODS: Between November 2008 and September 2011, sidewall aneurysms with a wide neck (>4 mm) or unfavorable dome-neck