

Intravenous thrombolytic treatment of acute ischemic ...

<https://www.researchgate.net/publication/5940896...>

We report the first successfully treated tumorous embolic stroke case with cardiac tumor by using Merci Retriever. Emergency mechanical thrombectomy would be an option for elastic hard myxoma emboli.

Safe and Effective Intravenous Thrombolysis for Acute ...

<https://www.researchgate.net/publication/26776813...>

We report a case of multiple cerebral microbleeds treated with IV thrombolysis with later findings of cardiac myxoma. A 58-year-old-man presented with right-sided hemiplegia and global aphasia.

Thrombectomy for Acute Stroke in Childhood: A Case Report ...

<https://www.sciencedirect.com/science/article/pii/S0887899416303976>

Jan 01, 2017 · Jan 01, 2017 · Thrombectomy for Acute Stroke in Childhood: A Case Report, Literature Review, and Recommendations ... Mechanical thrombectomy for pediatric stroke arising from an atrial myxoma: case report. J Neurosurg Pediatr, 15 (2015), pp. 301-305. ... Intra-arterial thrombolysis for the treatment of perioperative childhood cardioembolic stroke.

Cited by: 26 Author: Maria Celeste Buompadre, Kathleen Andr...

Publish Year: 2017

Thrombolytic Treatment of Cardiac Myxoma-Induced ...

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Request PDF | Thrombolytic Treatment of Cardiac Myxoma-Induced Ischemic Stroke: A Review | Primary cardiac tumors are uncommon, with an autopsy frequency of 0.001%-0 ...

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[https://www.pedneur.com/article/S0887-8994\(16\)30397-6/fulltext](https://www.pedneur.com/article/S0887-8994(16)30397-6/fulltext)

Sep 14, 2016 · The updated American Heart Association/American Stroke Association guidelines include recommendation for thrombectomy in certain adult stroke cases. The safety and efficacy of thrombectomy in children are unknown. An 8-year-old girl experienced acute stroke symptoms on two occasions while therapeutically anticoagulated on Novalung. Computed tomography scans showed ...

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May 01, 2014 · Chong JY, Vraniak P, Etienne M, et al. Intravenous thrombolytic **treatment of acute ischemic stroke** associated with left atrial **myxoma: a case report**. *J Stroke Cerebrovasc Dis.* 2005; 14(1):39-41. doi: 10.1016/j.jstrokecerebrovasdis.2004.09.002. [Google Scholar]

Cited by: 20 **Author:** Ido van den Wijngaard, Marieke Wermer, M...

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Nov 01, 2014 · Surgical removal of the **cardiac myxoma** was the preferred management. Of 126 patients, 115 (91%) underwent surgery. Adjuncts to surgical **treatment** included antibiotics for patients with infected **cardiac myxoma**, anticoagulation or **embolectomy** for those with systemic embolization, **thrombolysis** in select patients with **stroke**, and valve replacement.

Cited by: 7 **Author:** Alison W. Frizell, George L. Higgins

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May 01, 2014 · Chong JY, Vraniak P, Etienne M, et al. Intravenous thrombolytic **treatment of acute ischemic stroke** associated with left atrial **myxoma: a case report**. *J Stroke Cerebrovasc Dis.* 2005; 14(1):39-41. doi: 10.1016/j.jstrokecerebrovasdis.2004.09.002. [Google Scholar]

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 66591

Manuscript Type: CASE REPORT

Thrombolysis and embolectomy in treatment of acute stroke as bridge to open-heart resection giant cardiac myxoma: A case report

Chang WS *et al.* Acute stroke open-heart resection cardiac myxoma

Wan-Sheng Chang, Na Li, Hui Liu, Ji-Jun Yin, Hai-Qi Zhang

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x Unifocalization of the major aorto-pulmonary collaterals (MAPCAs) followed by intra-cardiac repair with ventricular septal defect (VSD) closure and restoration of right ventricle to pulmonary artery (RV-PA) continuity is the ultimate treatment goal in a case of VSD with pulmonary atresia (PA) and MAPCAs. It may be achieved in a single stage or may require multiple surgeries.

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