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Peng Liu, Xianli Lv, Ming Lv, Youxiang Li. "Cerebral proliferative angiopathy: Clinical, angiographic features and literature r

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**Name of Journal:** *World Journal of Clinical Cases***Manuscript NO:** 65611**Manuscript Type:** CASE REPORT**Hemorrhagic transformation of ischemic cerebral proliferative angiopathy: A case report**

Hemorrhagic transformation of ischemic CPA

**Abstract****BACKGROUND**

Cerebral proliferative angiopathy (CPA) is a rare vascular disease, characterized by the presence of diffuse vascular proliferation, progressive vascular hyperflow, and vasodilation of multiple vessels in the normal brain parenchyma. Unlike cerebral arteriovenous malformations, CPA has a mixed appearance between that of lesions with cell proliferation and endothelial proliferation. To date, the pathogenesis of CPA is unclear, in which changes induced by cortical ischemia in the elastic layer of the blood

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## Thrombolysis-Related Intracerebral Hemorrhage and Cerebral ...

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Matrix metalloproteinase 9, a zinc-dependent endopeptidase and a marker of **hemorrhagic transformation** after **ischemic** stroke, is released from neutrophil granules by rt-PA in humans . Amyloid  $\beta$ -protein can also release and activate MMP-9 from mouse endothelial cells ( 9 ), suggesting that convergent risk factors may lead to hemorrhage.

**Cited by:** 12**Author:** Andreas Charidimou, James A. R. Nicoll, M...**Publish Year:** 2015

## Diffuse Proliferative Cerebral Angiopathy: A case report ...

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Sep 01, 2015 · Here we **report a case** of diffuse **cerebral proliferative angiopathy** in a 78-year-old female patient along with discussion of the neuro-imaging findings and **review** of the **literature**. It is important to recognize this entity to avoid aggressive surgery or intervention and thus preventing permanent damage to the normal intermingled brain tissue.

**Cited by:** 2**Author:** Rohit, Poh Sun Goh**Publish Year:** 2015

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**Cerebral proliferative angiopathy** with **hemorrhage** and infarction as complications after conservative treatment: **A case report** Author links open overlay panel Ye Fuhua a Seidu A. Richard b c Zhang Yunfeng a Xu Xiangdong a Wu Xiaofeng a He Jia a Wu Min a b Gao Heng a

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**Cerebral proliferative angiopathy** (CPA) is a rare vascular lesion. Bleeding from CPA is uncommon, but the risk of rebleeding is high once it bleeds.

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**Cerebral proliferative angiopathy** (CPA) is a unique and rare vascular malformation with distinct clinico-radiological features. **CPA** is associated with low risk of **hemorrhage** as compared to classical cerebral arteriovenous malformations (AVMs). Infratentorial location of diffuse nidus is ...

**Cited by:** 4 **Author:** Sunil Kumar, Mukesh Sharma, Trilochan Sri...

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Classification of sICH after thrombolytic therapy is typically based on 2 main factors: the radiographic appearance of the hemorrhage and the presence of associated neurological deterioration. Radiographic classification of postthrombolytic intracranial **hemorrhage** (ICH) has traditionally distinguished between

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