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Polycythemia vera (PV) is one of the rare causes of cerebrovascular disease, whose common manifestations in the nervous system are cerebral infarction and transient ischemic attack. A number of cases of PV patients with bleeding complicated with subdural hemorrhage or cerebral hemorrhage have been previously reported.

Cited by: 1Author: Nan Wang, Liyang Liu, Xin Jiang, Daowei...

Publish Year: 2019

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acute stroke. The red cell expansion in PV cases causes hyperviscosity and this plays a major role in the pathogenesis of both microcirculatory disturbances and arterial and venous thrombosis [1]. The possibility of an embolic mechanism is also considered in the pathogenesis of stroke in patients with PV by some authors [2].

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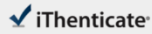
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Name of Journal: *World Journal of Clinical Cases*

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Hemorrhagic transformation after acute ischemic stroke caused by polycythemia vera: Two case reports

Hemorrhagic transformation after AIS with PV

Yayun Cao, Jie Cao, Zhuajin Bi, Shabei Xu, Chenchen Liu

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### [PDF] Polycythemia Vera Presenting As Acute Ischemic Stroke: ...

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Stroke is the third leading cause of mortality and morbidity worldwide. Ischemic stroke may be the first presenting symptom of Polycythemia Vera in 15% or more of those affected.(1) Here we report a case of Polycythemia Vera presenting with acute ischemic stroke as the initial symptom. CASE REPORT A 54 year male non-diabetic, normotensive,

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After the recurrent stroke event, hemoglobin levels increased gradually. Two years after the first stroke, a JAK2V-617F mutation was detected. Conclusion: Our report suggests that progressive intracranial arterial sclerosis and venous thrombosis of undetermined etiologies could be several initial symptoms of polycythemia vera.

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Publish Year: 2015

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Polycythemia Vera is a myeloproliferative disorder which can give rise to a variety of complications including ischemic and/or hemorrhagic strokes. Acute care is similar to other stroke cases. The clinical picture can be complicated by DVT and sometimes pulmonary embolism. The prevention includes cytoreductive therapy with a safe agent form a choice of molecules and phlebotomy for immediate ...

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