



Xiu-Hua Song, Hypereosinophilia with cerebral venous sinus thrombo



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Clinical Features of Cerebral Venous Sinus Thrombosis

yazan: ES Eryildiz · 2017 — Occlusion of one or more **dural venous sinuses** can cause **brain edema**, increased **intracranial** pressure, hydrocephalus, **cerebral hemorrhage** or infarction, and ...

Eksik: Xiu- Hua Hypereosinophilia

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Epileptic Seizures Related to Cerebral Venous Sinus ...

yazan: N HÜSEYİNOĞLU · 2014 · Alıntılanma sayısı: 2 — dissociative disorder, subarachnoid **hemorrhage**, migraine, and psychotic disorder. Conclusion: ... Key words: **Cerebral venous sinus thrombosis**; diagnosis; seizure. ... emergency characterized by thrombosis of the **intracranial** venous sinuses ...

Eksik: Xiu- Hua Song; Hypereosinophilia

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Intracerebral hemorrhage from cerebral venous thrombosis

yazan: J Pongmoragot · 2012 · Alıntılanma sayısı: 25 — **Cerebral venous thrombosis** (CVT) is an uncommon cause of **stroke** with the incidence of 0.5 % from all strokes. The clinical presentation with cerebral ...

Eksik: Xiu- Hua Song; Hypereosinophilia

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Cerebral venous sinus thrombosis presenting with multifocal ...

yazan: J Sun · 2018 · Alıntılanma sayısı: 4 — CVST with both SAH and multifocal **intracerebral** hemorrhage (ICH) is a rare entity. It is characterized by ...

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Cerebral Venous Sinus Thrombosis with Cerebral ...

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Results: The patient received a diagnosis of cerebral venous sinus thrombosis (CVST) with cerebral hemorrhage. The patient was given anticoagulant therapy for one month and made a good recovery. Conclusions: This case report should raise awareness of the diagnosis and treatment of CVST with cerebral hemorrhage in early pregnancy.

Author: Xuemin Feng, Teng Zhao, Jingyao Liu, ... Publish Year: 2018

[PDF] Hypereosinophilia with Multiple Thromboembolic ...

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Hypereosinophilia with Multiple Thromboembolic Cerebral Infarcts and Focal Intracerebral Hemorrhage We report a case of hypereosinophilia causing multiple areas of cerebral infarcts. A 52-year-old Korean man presented with dysarthria and weakness in both arms. A brain MRI revealed multiple acute infarcts in the distal border zone

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Is it difficult to diagnose cerebral venous thrombosis?

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Cerebral venous sinus thrombosis

Cerebral venous sinus thrombosis, cerebral venous and sinus thrombosis or cerebral venous thrombosis, is the presence of a blood clot in the dural venous sinuses, the cerebral veins, or both. Symptoms may include severe headache, visual symptoms, any of the symptoms of stroke such as weakness of the face and limbs on one side of the body, and seizures.

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Hypereosinophilia with cerebral venous sinus thrombosis

Xiu-Hua Song, Tian Xu, Guo-Hua Zhao

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Cerebral Venous Sinus Thrombosis Secondary to Idiopathic ...

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Cerebral venous sinus occlusion (CVSO) and cerebral venous sinus thrombosis (CVST) secondary to IHCP, which may cause progressive intracranial hypertension and venous obstructive parenchymal lesions, make the diagnosis and treatment of IHCP more complicated. Methods: We present a case of IHCP. We also review previous cases of IHCP with ...

Cited by: 5

Author: Kaiyuan Huang, Qingsheng Xu, Yuankun ...

Publish Year: 2017

Hypereosinophilia with Multiple Thromboembolic Cerebral ...

europepmc.org/articles/PMC2731870

We report a patient with hypereosinophilia, extensive cerebral infarction which was primarily affecting the border zone, focal intracerebral hemorrhaging and a negative cerebral angiographic result. The distinguishing feature of our case was the occurrence of focal intracerebral hemorrhaging, but a negative cerebral angiographic result, which has not previously been reported.

[PDF] Hypereosinophilia with Multiple Thromboembolic ...

<https://www.kjronline.org/Synapse/Data/PDFData/0068KJR/kjr-10-511.pdf>

We report a patient with hypereosinophilia, extensive cerebral infarction which was primarily affecting the border zone, focal intracerebral hemorrhaging and a negative cerebral angiographic result. The distinguishing feature of our case was the occurrence of focal intracerebral hemorrhaging, but a negative cerebral angiographic result, which

Cerebral venous sinus thrombosis in a young child with ...

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Cerebral venous sinus thrombosis (CVST) is a rare complication of ALL that usually appears during treat ... Acute lymphoblastic leukemia (ALL) is a hematological malignancy. There are many risk factors for thrombus development in patients with ALL, and thrombi may develop in different parts of the body.

Cerebral Venous Sinus Thrombosis in COVID-19 Infection: A ...

<https://pubmed.ncbi.nlm.nih.gov/33190109>

Although pulmonary embolism and deep venous thrombosis have been well described in patients with COVID-19 infection, there is a paucity of literature on cerebral venous sinus thrombosis (cVST)