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Diffuse coronary artery vasospasm in a patient with

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Cardiac manifestations of subarachnoid hemorrhage

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Cardiac manifestations of intracranial subarachnoid hemorrhage patients include mild electrocardiogram variability, reversible left ventricular dysfunction (Takotsubo), non-ST elevation myocardial infarction, ST-elevation myocardial infarction and cardiac arrest, but their clinical relevance is unclear.

Cited by: 23 Author: Réza Behrouz, John T Sullebarger, Ali R ... Publish Year: 2013

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Brain computed tomography showed aneurysmal subarachnoid hemorrhage (SAH) and multiple aneurysms. After aneurysm clipping surgery, the patient was discharged. After 5 days, he was admitted to the hospital with skin ulceration and was diagnosed with Behcet syndrome. An angiogram taken 7 weeks after aneurysmal SAH showed intracranial vasospasm.

Author: Jun Hak Kim, Si Un Lee, Choonwoon... Publish Year: 2016

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[A case of subarachnoid hemorrhage revealed by an acute ...](#)

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The **subarachnoid hemorrhage** (SAH) is definitely the best descriptive model of the interaction between **cardiovascular system** and **cerebral damage**. The underlying mechanism of **cardiovascular alterations** after SAH is linked to the adrenergic discharge related to **aneurysm rupture**. **Cardiac and pulmonary complications** are common after **severe brain injury**, especially the **aneurismal subarachnoid hemorrhage**.

Cited by: 2 Author: Abdedaim Hatim, Wafae El Otmani, Mehd...
Publish Year: 2015

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A **subarachnoid haemorrhage** can be associated with **ischaemic ECG changes**, raised **cardiac enzyme biomarkers** and **impaired left ventricular contractile function**. Treatment should be directed at correcting the underlying **neurological condition**, rather than **interventional coronary procedures**.

Cited by: 2 Author: Christopher King
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Aug 01, 1991 · A **patient with subarachnoid hemorrhage** was found to have electrocardiographic abnormalities resembling an **acute myocardial infarction** as well as left ventriculographic findings of **cardiac dysfunction**. These **cardiac abnormalities** resolved following surgical clipping of the **aneurysm** and the **patient** recovered well from the operation.

Cited by: 104 Author: Kiyoshi Yuki, Yasunori Kodama, Jun Ond...
Publish Year: 1991

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Brain computed tomography showed **aneurysmal subarachnoid hemorrhage** (SAH) and multiple **aneurysms**. After **aneurysm clipping surgery**, the **patient** was discharged. After 5 days, he was admitted to the hospital with skin ulceration and was diagnosed with Behcet syndrome. An angiogram taken 7 weeks after **aneurysmal SAH** showed intracranial **vasospasm**.

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 57393

Manuscript Type: CASE REPORT

Diffuse coronary artery vasospasm in a patient with subarachnoid hemorrhage: A case report

Grewal D *et al.* Diffuse CAV in a patient with SAH

Dennis Grewal, Adeba Mohammad, Pooja Swamy, Islam Abudayyeh, Mamas A Mamas, Purvi Parwani

Abstract

BACKGROUND

Coronary artery vasospasm (CAV) is a reversible, transient form of vasoconstriction with clinical manifestations ranging from stable angina to acute coronary syndromes (ACS). Vasospasm of epicardial coronary arteries or associated micro-vasculature can lead to total or subtotal occlusion and has been demonstrated in nearly 50% of patients undergoing angiography for suspected ACS. The mechanism for CAV has been

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Coronary investigations are not typically productive, demonstrating **normal coronary arteries** and serve only to delay the **patient's** time to meaningful neurosurgical intervention. **Patients** may experience a distinct **sudden onset severe 'sentinel' headache** with subsequent recovery, in the weeks prior to their presentation with **subarachnoid haemorrhage**.

Cited by: 2

Author: Christopher King

Publish Year: 2013

Delayed Vasospasm after Aneurysmal Subarachnoid Hemorrhage ...

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