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Myocardial Ischemic Changes of Electrocardiogram in Intracerebral Hemorrhage /



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Ischemic-appearing changes were more common in patients with subsequent injury (64% vs 37%; P = .02). After multivariable analysis controlling for age and cardiac risk factors, ischemic-appearing ECG changes independently predicted myocardial injury (odds ratio, ...

Cited by: 9 Author: Kohei Hasegawa, Megan L. Fix, Lauren W...

Publish Year: 2012

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<https://www.hindawi.com/journals/cricc/2019/9048239>

Electrocardiogram (ECG) changes suggestive of cardiac ischemia are frequently demonstrated in patients with ischemic stroke and subarachnoid hemorrhage. However, little is known of such changes particularly acute ST segment myocardial infarction (STEMI) in patients with intracerebral hemorrhage (ICH), especially after neurosurgery.

Author: Ravinder Datt Bhanot, Jasleen Kaur, S... Publish Year: 2019

Intracranial Hemorrhage Mimicking ST-Segment Elevation ...

https://www.researchgate.net/publication/327105923_Intracranial_Hemorrhage_Mimicking...

PDF | Electrocardiogram changes in intracranial (ICH) or subarachnoid bleeding (SAH) have been shown as ST-T segment changes that can mimic acute coronary syndrome.

QRS changes, pulmonary edema, and myocardial necrosis ...

<https://www.sciencedirect.com/science/article/pii/0002870369902646>

In most of the cases of ECG changes associated with acute intracranial disease in whom postmortem studies were carried out, the heart is reported to be without evidence of recent infarction or myocardial necrosis. 1-11,14,16,18,19 There are two reports of pathologic changes in the myocardium with anatomically normal coronary arteries in association with an acute intracranial lesion.1,zo From the ...

Cited by: 97 Author: Karl E. Hammermeister, Dennis D. Reich...

Publish Year: 1969

Ischemic-appearing electrocardiographic changes predict ...

<https://www.sciencedirect.com/science/article/pii/S0735675711000726>

Ischemic-appearing electrocardiographic changes predict myocardial injury in patients with intracerebral hemorrhage ☆☆☆ Author links open overlay panel Kohei Hasegawa MD a Megan L. Fix MD b Lauren Wendell BS c Kristin Schwab BS c Hakan Ay MD c Eric E. Smith MD, MPH d Steven M. Greenberg MD, PhD c Jonathan Rosand MD, MS c e Joshua N ...

Cited by: 9 Author: Kohei Hasegawa, Megan L. Fix, Lauren W...

1 **Name of Journal:** *World Journal of Clinical Cases*

2 **Manuscript NO:** 49391

3 **Manuscript Type:** CASE REPORT

4

5 **Myocardial ischemic changes of electrocardiogram in intracerebral**

6 **hemorrhage: A case report**

7

8 Lin XQ *et al.* Myocardial ischemic changes of ECG in ICH

9

10 Xue-Qi Lin, Liang-Rong Zheng

11

12 **Abstract**

13 **BACKGROUND**

14 Cardiac injury may occur after acute pathology of central nervous system (CNS)

15 without any evidence of primary cardiac diseases. The resulting structural

16 and/or functional changes are called cerebrocardiac syndrome (CCS). The

17 great majority of studies have been performed in patients with subarachnoid

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Publish Year: 2012

The Neurocardiogenic Spectrum in Subarachnoid ...

<https://westjem.com/cpc-em/the-neurocardiogenic...> ▾

Apr 05, 2017 - This case highlights the potential severity of the cardiac manifestations of subarachnoid hemorrhage as well as the need to consider a cerebral illness (especially subarachnoid hemorrhage) as a cause of electrocardiographic changes suggestive of myocardial infarction, troponin elevations and regional wall motion abnormalities, in order to avoid possible inappropriate or delayed therapy.

Ischemic-appearing electrocardiographic changes predict ...

<https://www.sciencedirect.com/science/article/pii/S0735675711000726>

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However, it is challenging for emergency physicians to recognize acute myocardial injury in this population, as electrocardiographic (ECG) abnormalities are common in this setting. Our objective is to examine whether ischemic-appearing ECG changes predict subsequent myocardial injury ...

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Apr 05, 2017 · The Neurocardiogenic Spectrum in Subarachnoid Hemorrhage: A Case Report and Review of the Literature. April 5, 2017; ... and troponin elevations mimicking myocardial ischemia can also occur. CASE REPORT ... neurogenic stress cardiomyopathy was difficult to distinguish from acute myocardial infarction given the associated electrocardiogram changes.

Ischemic-appearing electrocardiographic changes predict ...

<https://www.sciencedirect.com/science/article/pii/S0735675711000726>

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https://www.researchgate.net/publication/10624364_Electrocardiographic_Changes_in...