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The clinical significance of prolonged chest pain in



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Definition of Vasospastic Angina. A sudden coronary artery spasm leading to a reduction in coronary blood flow and causing severe chest pain (angina) at rest is called vasospastic, Prinzmetal, or variant angina. This type of angina occurs at rest, rather than on exertion, without any initiating factors. Usually, a cardiovascular event is associated with the atherosclerosis of a major coronary artery but, ...

Vasospastic angina - Causes, Symptoms & Treatments

<https://www.bhf.org.uk/informationsupport/conditions/vasospastic-angina>

Vasospastic angina - Causes, Symptoms & Treatments Vasospastic angina is a type of angina (chest pain) that usually occurs at rest – often in the early morning or at night - and feels like a constriction or tightening in the chest. Vasospastic angina is also known as Prinzmetal angina, variant angina or coronary artery spasm.

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DISCUSSION. Coronary Vasospasm (Prinzmetal, s **Angina**) is characterized by episodes of **angina** in association with EKG/ECG changes, typically S-T segment elevation.[] The spasm usually happens regardless of presence of increase in myocardial oxygen demand or not, and also it might happen in normal or diseased vessels.[2,3] In the majority of the cases, the coronary vasospasm occurs in one ...

Cited by: 3 **Author:** Mohammad Alhaji

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Vasospastic angina - European Society of Cardiology

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Vasospastic angina indicates a form of angina caused by coronary artery spasm, which consists of a sudden occlusive vasoconstriction of a segment of an epicardial artery, resulting in a dramatic reduction of coronary blood flow¹. This usually determines transmural myocardial ischemia, typically manifested by ST segment elevation on the electrocardiogram (ECG). In the most classical form, vasospastic angina occurs at rest (Prinzmetal's variant angina), but, in some patients, spasm can also be triggered by effort...

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Name of Journal: *World Journal of Cardiology*

Manuscript NO: 57249

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Clinical significance of prolonged chest pain in vasospastic angina

Teragawa H *et al.* Prolonged chest pain in VSA

Hiroki Teragawa, Chikage Oshita, Yuichi Orita

Abstract

BACKGROUND

Patients with vasospastic angina (VSA) sometimes experience prolonged chest symptoms. The clinical characteristics of these patients have not been clarified.

AIM

To investigate the clinical characteristics of prolonged VSA patients.

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Publish Year: 2000

[PDF] [Vasospastic Angina - proceedings.med.ucla.edu](#)

proceedings.med.ucla.edu/wp-content/uploads/2017/02/Vasospastic-Angina.pdf

physical examination findings for vasospastic angina. During an acute episode of angina, the EKG may demonstrate transient ST elevation or depression. Ambulatory EKG monitoring can **detect ST segment deviations and can be considered in the work-up of a patient with chest pain** in whom vasospasm is being considered. Stress testing is

Vasospastic angina - European Society of Cardiology

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