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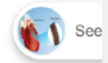
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CASE REPORT We present the case of a 34-year-old man with TM associated with hyperthyroidism

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The acute coronary syndrome of unstable angina, non-Q myocardial infarction and Q-wave myocardial infarction have atherosclerotic lesions of the coronary arteries as a common pathogenic substrate. Erosions or ruptures of unstable atherosclerotic plaque triggered pathophysiologic processes, resulted in thrombus formation at the site of arterial injury. This leads to abrupt reduction or cessation through ...


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Acute coronary syndrome with severe atherosclerotic and hyperthyroidism: A case report

Hai-Mei Zhu, Yi Zhang, Yun Tang, Hua Yuan, Zhen-Xian Li, Yun Long

Abstract

BACKGROUND

Acute coronary syndrome (ACS) encompasses a spectrum of cardiovascular

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Pheochromocytoma produces, stores, and secretes catecholamines, as well as leads to hypertensive crisis, arrhythmia, angina, and acute myocardial infarction without coronary artery diseases. We report a case of acute coronary syndrome (ACS) with a final diagnosis of multiple endocrine neoplasia with pheochromocytoma and medullary thyroid ...

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Author: A. Irigaray Echarri, A. Ernaga Lorea, ... Publish Year: 2019

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Cited by: 1 Author: Abu Baker Sheikh, Rahul Shekhar, Nism...
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