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The disclosure forms of all experts involved
in the development of these guidelines are
available on the ESC website
www.escardio.org/guidelines

17/12/2012 · The (major and minor) criteria
for the diagnosis, which are based on

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structural, histological, ECG, arrhythmic and familial features, have been recently revised.³⁰ Notably, in subjects with ARVC/D, there is often an elevation of ST segment which is similar to that detectable in Brugada syndrome and represent a challenge in differentiating between a real Brugada syndrome or an acute ischemia ...

Door-to-balloon is a time measurement in emergency cardiac care (ECC), specifically in the treatment of ST segment elevation myocardial infarction (or STEMI). The interval starts with the patient's arrival in the emergency department, and ends when a catheter guidewire crosses the culprit lesion in the cardiac cath lab. Because of the adage that "time is muscle", meaning that delays

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Guidelines summarize and evaluate all available evidence on a particular issue at the time of the writing process, with the aim of assisting health professional

7/9/2016 · Seven studies have reported on the frequency of intermittent reperfusion in acute ST-elevation MI. 58–60,71–74 A meta-analysis of these studies indicates that the frequency is 34% to 40% (95% CI). 75 When ST-segment elevation is dynamic, an initial ECG may not exhibit ST-segment elevation if the patient is in a period of resolving ST segments when the standard 12-lead ECG is recorded.

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Acute coronary syndrome (ACS) is a syndrome (a set of signs and symptoms) due to decreased blood flow in the coronary arteries such that part of the heart muscle is unable to function properly or dies. The most common symptom is centrally located chest pain, often radiating to the left shoulder or angle of the jaw, crushing, central and associated with nausea and sweating.

Acute MI and LV thrombus For patients with an ischemic stroke caused by an acute MI in whom LV mural thrombus is identified by echocardiography or another form of cardiac imaging, oral anticoagulation is reasonable, aiming for an INR of 2.0 to 3.0 for at least 3 months and

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up to 1 y. IIa/B

Early Care of Adults With Suspected Sepsis
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Nicholas M. Mohr, Nathan I. Shapiro,
Arjun Venkatesh, Alan E. Jones, Wesley H.
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