

Download Arrhythmias And Myocardial Infarction The Role Of Potassium

Myocardial infarction (MI) refers to tissue death of the heart muscle ().It is a type of acute coronary syndrome, which describes a sudden or short-term change in symptoms related to blood flow to the heart. Unlike other causes of acute coronary syndromes, such as unstable angina, a myocardial infarction occurs when there is cell death, as measured by a blood test for biomarkers (the cardiac ...x We read with great interest the paper published in the American Journal of Cardiology 1 concerning “The effect of Adaptive Servo-Ventilation on Periodic Limb Movements in Sleep in patients with Heart Failure”. Jang and his co-authors concluded that Periodic Limb Movements in Sleep (PLMS) are more frequent in central sleep apnea (CSA) patients with Heart Failure (HF) than those without.x Heart failure (HF) is a dominant cause of morbidity and mortality in the developed world. Currently available pharmacotherapies for HF, which largely comprise blockade of circulating neurohormones, are limited by high rates of residual mortality and do not directly target the fundamental changes in cell state that drive adverse cardiac remodeling.{{configCtrl2.info.metaDescription}}

INTRODUCTION. The first step in the management of the patient with an acute ST-elevation myocardial infarction (STEMI) is prompt recognition, since the beneficial effects of therapy with reperfusion are greatest when performed soon after presentation.