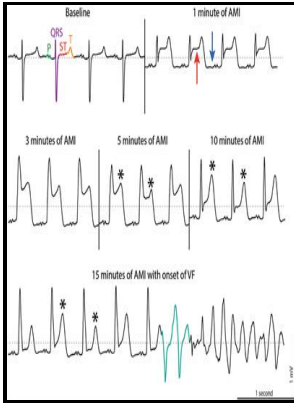


Ventricular arrhythmias of ischemia and infarction - electrophysiological mechanisms

Futura Pub. Co. - Possible electrophysiological mechanisms for lethal arrhythmias accompanying myocardial ischemia and infarction



Description: -

- Myocardial Infarction -- physiopathology.
Heart Ventricle -- physiopathology.
Electrophysiology.
Arrhythmia -- physiopathology.
Coronary heart disease -- Complications.
Myocardial infarction -- Complications.
Ventricular fibrillation.
Arrhythmia. ventricular arrhythmias of ischemia and infarction - electrophysiological mechanisms
- ventricular arrhythmias of ischemia and infarction - electrophysiological mechanisms
Notes: Includes bibliographical references (p. 541-634) and index.
This edition was published in 1993



Filesize: 13.66 MB

Tags: #Electrophysiologic #mechanisms #of #ventricular #arrhythmias

Cellular mechanisms of ventricular arrhythmias in ischemia

El-Sherif N, Bekheit SS, Henkin R.

Possible electrophysiological mechanisms for lethal arrhythmias accompanying myocardial ischemia and infarction

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Electrophysiologic mechanisms of ventricular arrhythmias

. Am J Med 1980; 89: 241.

Cellular mechanisms of ventricular arrhythmias in ischemia

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Cellular mechanisms of ventricular arrhythmias in ischemia

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Electrophysiologic mechanisms of ventricular arrhythmias

Triggered activity is caused by either an early EAD or delayed DAD afterdepolarization and requires a prior normal action potential for initiation.

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