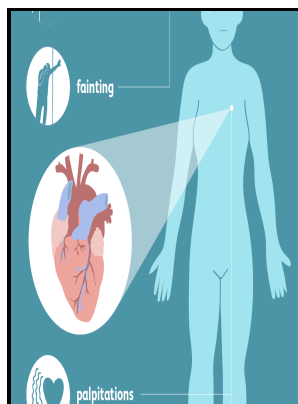


Clinical aspects of life-threatening arrhythmias

New York Academy of Sciences - Clinical Aspects of Cardiac Arrhythmias



Description: -

- Arrhythmia -- congresses

Arrhythmia -- Congresses Clinical aspects of life-threatening arrhythmias

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Cardiac arrhythmias in the elderly: clinical aspects

In patients with LQT3, pathogenic variants in the S5-pore-S6 segment of the Nav1. Although the epidemiology of clinical arrhythmias is difficult to discover, it is widely appreciated that arrhythmias are commonplace. When asked to contribute to the series 'Current Status of Clinical Cardiology' we felt that the clinical aspects of cardiac arrhythmias should be emphasized, and that the text should be as comprehensive as possible within the limitations of a single volume in this series.

Cardiac arrhythmias in the elderly: clinical aspects

B, Only lethal cardiac events, including ventricular fibrillation and cardiac arrest, in patients with LQT1. Design, Setting, and Participants: This retrospective observational study enrolled 1124 genotype-positive patients from 11 Japanese institutions from March 1, 2006, to February 28, 2013.

Cardiac arrhythmias in the elderly: clinical aspects

The findings of this study suggest that risk for cardiac events in LQTS varies according to genotype, variant site, age, and sex.

Association of Genetic and Clinical Aspects of Congenital Long QT Syndrome With Life

Design, setting, and participants: This retrospective observational study enrolled 1124 genotype-positive patients from 11 Japanese institutions from March 1, 2006, to February 28, 2013. The findings of this study suggest that risk for cardiac events in LQTS varies according to genotype, variant site, age, and sex. Clinical characteristics such as age at the time of diagnosis, sex, family history, cardiac events, and several electrocardiographic measures were collected.

Cardiac arrhythmias in the elderly: clinical aspects

Conclusions and Relevance: In this retrospective analysis, pathogenic variants in the pore areas of the channels were associated with higher risk of arrhythmic events than were other variants in each genotype, while sex-associated differences were observed in patients with LQT1 and LQT2 but not in those with LQT3. In patients with LQT2, those with S5-pore-S6 pathogenic variants in KCNH2 had a higher risk of arrhythmic events than

did those with others HR, 1.

Cardiac arrhythmias in the elderly: clinical aspects

Results During mean follow-up of 546 ± 356 days, 129 deaths occurred among 740 patients.

Clinical Aspects of Life

Conclusions and Relevance: In this retrospective analysis, pathogenic variants in the pore areas of the channels were associated with higher risk of arrhythmic events than were other variants in each genotype, while sex-associated differences were observed in patients with LQT1 and LQT2 but not in those with LQT3. In patients with LQT1, the pathogenic variant of the membrane-spanning site was associated with higher risk of arrhythmic events than was the pathogenic variant of the C-terminus of KCNQ1 HR, 1.

Association of Genetic and Clinical Aspects of Congenital Long QT Syndrome With Life

Clinical characteristics such as age at the time of diagnosis, sex, family history, cardiac events, and several electrocardiographic measures were collected.

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