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Sudden cardiac death in patients with Myocarditis ...

<https://www.sciencedirect.com/science/article/pii/S0002870319302054>

Aug 15, 2019 · Nishii et al., demonstrated that an elevated serum interleukin (IL)-10 level on admission predicted fulminant myocarditis requiring ventricular assist devices. **Higher C-reactive protein levels, creatine kinase, and decreased LVEF** at the time of admission were also reported as risk factors for developing a fulminant course of myocarditis 31 .

Author: Fatima Ali-Ahmed, Fatima Ali-Ahmed,... Publish Year: 2019

Factors Associated With Immune Checkpoint Inhibitor ...

<https://jamanetwork.com/journals/jamaoncology/fullarticle/2748891> ▾

Aug 22, 2019 · General myocarditis and ICI-related myocarditis have distinct manifestations, **suggesting different risk factors**; however, the differences of risk factors in these 2 types are unclear. Risk factors for adverse drug events can be determined in a **real-world setting** through **risk assessment** using a **large-scale spontaneous reporting system** covering patients of various backgrounds and ...

Author: Yoshito Zamami, Takahiro Niimura, Na... Publish Year: 2019

Author: Yoshito Zamami, PhD

Cardiovascular magnetic resonance predictors of clinical ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4553007>

The primary endpoint was defined as the occurrence of at least one of the combined Major Adverse Clinical Events (MACE) (**cardiac death or aborted sudden cardiac death, cardiac transplantation, sustained documented ventricular tachycardia, heart failure, recurrence of acute myocarditis, and the need for hospitalization for cardiac causes**).

Cited by: 19 Author: Francesca Sanguineti, Philippe Garot, M...

Publish Year: 2015

Fulminant myocarditis | Nature Reviews Cardiology

<https://www.nature.com/articles/ncpcardio1331>

Sep 16, 2008 · **Fulminant myocarditis** is an inflammatory process that occurs in the myocardium and **causes acute-onset heart failure**. If patients with **fulminant myocarditis** are ...

Glycemic Variability Is a Powerful Independent Predictive ...

<https://care.diabetesjournals.org/content/42/4/674> ▾

Apr 01, 2019 · Introduction. Diabetes is known to be one of the major cardiovascular **risk factors** (1,2).In



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Sudden cardiac death in patients with myocarditis ...

<https://www.sciencedirect.com/science/article/pii/S0002870319302054>

Higher C-reactive protein levels, creatine kinase, and decreased LVEF at the time of admission were also reported as risk factors for developing a fulminant course of myocarditis. 30 Other studies have identified **intraventricular conduction disturbance**, **prolonged QRS complex** >120 milliseconds, and **QTc prolongation** >440 milliseconds on admission as predictors of fulminant myocarditis.

Author: Fatima Ali-Ahmed, Fatima Ali-Ahmed,... Publish Year: 2020

Fulminant Myocarditis with Combination Immune ...

<https://www.nejm.org/doi/full/10.1056/NEJMoa1609214>

Summary. **Immune checkpoint inhibitors** have improved clinical outcomes associated with numerous cancers, but high-grade, immune-related adverse events can occur, particularly with **combination immunotherapy**. We report the cases of two patients with **melanoma** in whom **fatal myocarditis** developed after treatment with **ipilimumab** and **nivolumab**.

Cited by: 589

Author: Douglas B. Johnson, Justin M. Balko, Ma...

Publish Year: 2016

Fulminant myocarditis | Nature Reviews Cardiology

<https://www.nature.com/articles/ncpcardio1331>

Sep 16, 2008 · **Fulminant myocarditis** is an inflammatory process that occurs in the myocardium and causes **acute-onset heart failure**. If patients with **fulminant myocarditis** are ...

Risk Factors for Cardiac Arrest or Mechanical Circulatory ...

https://www.researchgate.net/publication/309799469_Risk_Factors_for_Cardiac_Arrest_or...

Risk Factors for Cardiac Arrest or Mechanical Circulatory Support in Children with Fulminant Myocarditis Article in Pediatric Cardiology 38(1) · November 2016 with 10 ...

Myocarditis in the Athlete - American College of Cardiology

<https://www.acc.org/.../articles/2018/01/18/15/00/myocarditis-in-the-athlete> ▾

Jan 31, 2018 · **Expert Analysis**. As was the case in our athlete described above, **myocarditis** is frequently confused for a **myocardial infarction** based on **symptoms**, **ECG findings** and **cardiac enzyme release**. In this scenario, there should be a low threshold to perform a **CMR** to confirm the diagnosis of **myocarditis**.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51197

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Analysis of risk factors for adverse cardiac events in adults with fulminant myocarditis during hospitalization

Tie-Duo Kang, Yan-Long Ren, Han Zhao, Shang-Qiu Ning, Wen-Xian Liu

Abstract

BACKGROUND

The fulminant myocarditis was the critical type among them with high prevalence of heart failure, malignant arrhythmia and circulatory failure.

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Fulminant myocarditis: Characteristics, treatment, and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5998855>

The course of patients with **myocarditis** is heterogeneous, varying from partial or full clinical recovery in few days to **advanced low cardiac output syndrome requiring mechanical circulatory support or heart transplantation**. **Fulminant myocarditis (FM)** is a peculiar clinical condition and is an acute form of myocarditis, whose main characteristic is a rapidly progressive clinical course with the need for **hemodynamic support**.

Fulminant Versus Acute Nonfulminant Myocarditis in ...

<https://www.sciencedirect.com/science/article/pii/S0735109719352908>

This **analysis** excluded patients with acute nonfulminant **myocarditis** (n = 55) and 2 patients with **fulminant** presentation due to a sarcoid **myocarditis**. Log-rank (Mantel-Cox) test did not show significant difference in the time periods from 2001 to 2010 versus from 2011 to 2018 both at 60 days (A) and at long-term follow-up (B).

Cited by: 3

Author: Enrico Ammirati, Giacomo Veronese, Mic...

Publish Year: 2019

Sudden cardiac death in patients with myocarditis ...

<https://www.sciencedirect.com/science/article/pii/S0002870319302054>

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