



All

Images

Videos

翻译成中文

关闭取词

8,940 Results

Any time ▾

Sudden death in a young adult: Sequelae of childhood ...

<https://www.sciencedirect.com/science/article/pii/0735675793901728>

A case of sudden cardiac death in a young adult secondary to sequelae of childhood Kawasaki disease is presented. At autopsy, proximal coronary artery aneurysms typical of Kawasaki disease with recent and remote myocardial infarction was found.

Cited by: 15

Author: Brent A. Smith, Douglas J. Grider

Publish Year: 1993

Pediatric survivors of out-of-hospital ventricular ...

[https://www.heartrhythmjournal.com/article/S1547-5271\(17\)30997-9/fulltext](https://www.heartrhythmjournal.com/article/S1547-5271(17)30997-9/fulltext)

Out-of hospital (OOH) cardiac arrest in pediatric patients is associated with a poor prognosis for survival and meaningful neurologic outcome. A 2005 meta-analysis of studies of childhood survivors of OOH cardiac arrest reported an overall survival rate of 12.4%, with a neurologically intact status of 4%. 1 x 1 Donoghue, A.J., Nadkarni, V., Berg, R.A...., and Can Am Pediatric Cardiac Arrest Investigators.

Cited by: 1

Author: Michael J. Silka, Ryan L. Kobayashi, Alli...

Publish Year: 2018

Cardiac arrest survivor reunites with bystanders who saved ...

<https://www.heart.org/en/news/2019/01/08/cardiac-arrest-survivor-reunites-with...> ▾

Jan 08, 2019 - Cardiac arrest survivor reunites with bystanders who saved him By American Heart Association News From left: Cooper Phillips and Amanda Carrillo with Marilyn and Steve Regier at the 2018 Wichita Heart Walk.

Out-of-hospital cardiac arrest in a child without overt ...

<https://www.sciencedirect.com/science/article/pii/S0300957200003610>

Introduction. Sudden unexpected death in a child without overt heart disease is always a matter of concern [1]. The epidemiology of cardiac arrest in children and the priorities and sequence of resuscitation in children are different from those in adults. In general, primary cardiac arrest is less common in children and young adults.

Cited by: 1

Author: Nicolino Esposito, Luciano Abbruzzese

Publish Year: 2001

Out-of-hospital cardiac arrest in a young adult survivor with sequelae of childhood Kawasaki disease: A case report

Ke-Fu Zhu, Li-Jiang Tang, Shao-Ze Wu, Yi-Min Tang

Abstract

BACKGROUND

Kawasaki disease (KD) ⁵ is an acute type of systemic vasculitis involving small to medium-sized muscular arteries and outbreaks during childhood. KD can cause myocardial ischemia, infarction, and sudden cardiac arrest. We present a case of a young adult survivor of out-of-hospital cardiac arrest as a late KD sequelae.

CASE SUMMARY

A 29-year-old man with presumed acute KD history at the age of 5 suddenly lost consciousness while jogging and was diagnosed a sudden cardiac arrest by emergency doctor. After about 10 min cardiopulmonary resuscitation, return of spontaneous circulation was achieved and the patient was transferred to our hospital. A coronary computed tomography angiogram and coronary angiography revealed extensive calcifications of left anterior descending and right coronary artery (RCA) aneurysms. The patient was an active individual

Match Overview

1	Crossref 59 words Okura, Naoki, Takahisa Okuda, Seiji Shiotani, Mototsugu K ohno, Hideyuki Hayakawa, Atsuko Suzuki, and Tomisaku K	3%
2	Crossref 26 words Rajesh Vijayvergiya, Sagar Bhattad, Subhash Varma, Manp hool Singhal, John Gordon, Surjit Singh. "Presentation of m	1%
3	Crossref 16 words Antonina Argo, Stefania. Zerbo, Emiliano G. Maresi, Azzurra M. Rizzo, Cettina Sortino, Emanuele Grassettonio, Massim	1%
4	Internet 14 words crawled on 11-Dec-2016 www.imaging.onlinejacc.org	1%
5	Crossref 14 words Po-Ting Chen, Ming-Tai Lin, Yih-Shang Chen, Shyh-Jye Ch en, Mei-Hwan Wu. "Computed tomography predict regressi	1%
6	Internet 13 words crawled on 24-Dec-2016 www.interventions.onlinejacc.org	1%
7	Crossref 12 words Gordon, CT, S Jimenez-Fernandez, LB Daniels, AM Kahn, M Tarsa, T Matsubara, C Shimizu, JC Burns, and JB Gordo	1%
8	Crossref 12 words Surjit Singh, Tomisaku Kawasaki. "Kawasaki disease in l... dia-Lessons learnt over the last 20 years", Indian Pediatric	1%
9	Internet 12 words crawled on 25-Nov-2018 es.scribd.com	1%



Sudden death in a young adult: Sequelae of childhood ...

<https://www.sciencedirect.com/science/article/pii/0735675793901728>

A case of sudden cardiac death in a young adult secondary to sequelae of childhood Kawasaki disease is presented. At autopsy, proximal coronary artery aneurysms typical of Kawasaki disease with recent and remote myocardial infarction was found.

Cited by: 16 Author: Brent A. Smith, Douglas J. Grider

Publish Year: 1993

Out-of-hospital cardiac arrest in a child without overt ...

<https://www.sciencedirect.com/science/article/pii/S0300957200003610>

Introduction. The epidemiology of cardiac arrest in children and the priorities and sequence of resuscitation in children are different from those in adults. In general, primary cardiac arrest is less common in children and young adults. Primary respiratory arrest is more common than primary cardiac arrest in children.

Cited by: 1 Author: Nicolino Esposito, Luciano Abbruzzese

Publish Year: 2001

Pediatric survivors of out-of-hospital ventricular ...

[https://www.hearhythmjournal.com/article/S1547-5271\(17\)30997-9/fulltext](https://www.hearhythmjournal.com/article/S1547-5271(17)30997-9/fulltext)

Out-of hospital (OOH) cardiac arrest in pediatric patients is associated with a poor prognosis for survival and meaningful neurologic outcome. A 2005 meta-analysis of studies of childhood survivors of OOH cardiac arrest reported an overall survival rate of 12.4%, with a neurologically intact status of 4%. 1 x 1 Donoghue, A.J., Nadkarni, V., Berg, R.A...., and Can Am Pediatric Cardiac Arrest Investigators.

Cited by: 1 Author: Michael J. Silka, Ryan L. Kobayashi, Alli...

Publish Year: 2018

Neonatal Kawasaki syndrome presenting as out of hospital ...

<https://journals.sagepub.com/doi/10.1177/0267659119847438>

During transfer to the quaternary pediatric hospital, the child had a cardiac arrest and cardiopulmonary resuscitation w... Neonatal Kawasaki syndrome presenting as out of hospital cardiac arrest rescued by extracorporeal cardiopulmonary resuscitation - Marguerite Tyson, Ala Mustafa, Prem Venugopal, Ben Whitehead, Ben Anderson, Adrian Christian Mattke,

Kawasaki

Medical Condition



Fever, red eye

A rare disease tha

Rare (Fewer t

Requires lab

Treatment fro

Can last seve

Exact cause is no
play a role. Red ey
In case of heart co
treatment option.

Symptoms

Symptoms include

• Joint pain

• Diarrhea