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Cardiac Resynchronization Therapy of Ventricular Tachycardia



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Left Ventricular Noncompaction Cardiomyopathy and ...

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Left Ventricular Noncompaction Cardiomyopathy and Recurrent Polymorphic Ventricular Tachycardia: A Case Report and Literature Review ... anticipation of future evaluation for cardiac resynchronization therapy with defibrillator if the LVEF remained low. ... congestive heart failure and abnormal valvular function to ventricular arrhythmias ...

Successful staged tricuspid valve replacement following ...

<https://onlinelibrary.wiley.com/doi/10.1002/ccr3.2272>

Simple tricuspid valve surgery for complex heart disease with systemic right ventricular dysfunction is a high-risk procedure; however, staged tricuspid valve surgery following cardiac resynchronization therapy seems to be a beneficial method to expect reverse systemic ventricular remodeling.

Aggressive Cardiac Involvement in Systemic Lupus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3042616>

8.5.2. Resynchronisation Therapy . One potential therapeutic option in advanced stages of heart failure regardless of the source is cardiac resynchronisation therapy (CRT). There have been several reports illustrating the successful use of cardiac resynchronization in patients with SLE and resistant cardiomyopathy [24, 25].

Cited by: 12

Author: Reza Ashrafi, Pankaj Garg, Ewan McKay...

Publish Year: 2011

Cardiac Resynchronization Therapy for Various Systemic ...

https://www.jstage.jst.go.jp/article/circj/79/3/79_CJ-14-0395/_html

Cardiac resynchronization therapy (CRT) has been shown to benefit patients with congestive heart failure. 1 – 5 However, limited data are available on CRT in patients with congenital heart disease (CHD). 6 – 10 Some studies on the use of CRT for CHD have shown that the efficacy of CRT pacing for patients with a systemic right ventricle (RV) or univentricular heart is not conclusive.

Cited by: 19

Author: Heima Sakaguchi, Aya Miyazaki, Osamu...

Publish Year: 2015

Electrical storm of monomorphic ventricular tachycardia ...

<https://academic.oup.com/europace/article-abstract/8/8/625/481292>

Jun 13, 2006 - Cardiac resynchronization therapy (CRT) devices capable of bi-ventricular (Bi-V)



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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 53244

Manuscript Type: CASE REPORT

Systemic sclerosis complicated by ventricular tachycardia that was successfully treated with a cardiac resynchronization therapy-defibrillator: A case report

Chen YY *et al.* Systemic sclerosis complicated by ventricular tachycardia

Yuan-Yuan Chen, Hui Yan, Jian-Hua Zhu

Abstract

BACKGROUND

Systemic sclerosis is a rare connective tissue disease characterized by localized or diffuse skin thickening and fibrosis, which usually accumulates in various organs throughout the body. Tachyarrhythmia is a common clinical manifestation of cardiovascular damage in systemic sclerosis patients.

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Aggressive Cardiac Involvement in Systemic Lupus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3042616>

An implantable **cardiac** defibrillator was discussed and the patient chose to go away and consider his options. The option of a life vest defibrillator was not considered at that point as it was felt that the patient needed to weigh up the effect of any defibrillator, and if he were to reject an implantable version then the lifevest system would be offered.

Cited by: 12

Author: Reza Ashrafi, Pankaj Garg, Ewan McKay, J...

Publish Year: 2011

Heart Failure (HF) - Cardiovascular Disorders - Merck ...

<https://www.merckmanuals.com/professional/cardiovascular-disorders/heart-failure/heart...> ▼

Heart failure (HF) is a syndrome of **ventricular** dysfunction. Left **ventricular** failure causes shortness of breath and fatigue, and right **ventricular** failure causes peripheral and abdominal fluid accumulation; the ventricles can be involved together or separately.

Electrocardiographic markers for the prediction of ...

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Systemic sclerosis complicated by ventricular tachycardia



YJ



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Aggressive Cardiac Involvement in Systemic Lupus ...

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Author: Reza Ashrafi, Pankaj Garg, Ewan McKay,...

Publish Year: 2011

Electrocardiographic markers for the prediction of ...

<https://academic.oup.com/rheumatology/article/59/3/478/5704805> ▼

Malignant **ventricular** arrhythmias (e.g. pulseless **ventricular tachycardia** and **ventricular** fibrillation) are the third most common death causes in SSc patients, and are responsible for 5% of mortality. In addition, sudden **cardiac** death (SCD) was registered in 28% of ...

Catheter Ablation of Ventricular Tachycardia and Mortality ...

<https://www.ahajournals.org/doi/10.1161/CIRCEP.114.002295>

The field of catheter ablation (CA) of **ventricular tachycardia** (VT) is currently expanding, driven by the advent of new technologies, the growing expertise in this area, and the increasing number of patients with