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Jan 08, 2019 · Takotsubo cardiomyopathy (TCM) is a brief ventricular dysfunction that usually occurs after emotional or physical stress. Here, we report a patient who underwent cardiac surgery and then developed TCM during the postoperative period. A 51-year-old woman was admitted to our hospital complaining of chest tightness, palpitations and dyspnoea after activity. An echocardiogram performed ...

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Author: Jia-Hui Zeng, Wei Li, Feng-Juan Yao, Don...

Publish Year: 2019

[case of recurrent takotsubo-like cardiomyopathy associated ...](#)

<https://academic.oup.com/ehjcr/article/doi/10.1093/ehjcr/ytaa138/5843747> ▾

May 25, 2020 · Takotsubo-like cardiomyopathy associated with pheochromocytoma (Pheo-TTS) is a recognized but uncommon disorder. While Pheo-TTS might more often recur and the pattern of left ventricular (LV) wall motion abnormality is more diverse compared with primary TTS, it remains to be elucidated whether coronary functional abnormalities are also involved.

[Initial clinical presentation of Takotsubo cardiomyopathy ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3722420>

Jul 26, 2013 · One case of right ventricular Takotsubo and several cases of reverse Takotsubo, broken-heart syndrome and stress cardiomyopathy were also included. The following data were extracted upon availability: gender, age, precipitating stressor, main complaint at presentation, electrocardiogram (ECG) at admission and serum cardiac markers.

Cited by: 12

Author: Erick Francisco Sanchez-Jimenez

Publish Year: 2013

[Lifelong recurrent takotsubo cardiomyopathy: a case report ...](#)

<https://academic.oup.com/ehjcr/article/3/4/1/5606743> ▾

Oct 24, 2019 · Introduction. Takotsubo cardiomyopathy mimics acute myocardial infarction in its presentation and has a recognized recurrence rate. 1, 2 So far, the literature focused on the re-occurrence of the syndrome in populations without particular attention to the number of recurrences in a certain individual. We, hereby, present a case of a patient having three confirmed recorded ...

Cited by: 1

Author: Shekinah Chandy, Dana K Dawson

Publish Year: 2019

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TAKOTSUBO CARDIOMYOPATHY AS AN ADVERSE EVENT POST ...

[https://journal.chestnet.org/article/S0012-3692\(19\)33106-X/fulltext](https://journal.chestnet.org/article/S0012-3692(19)33106-X/fulltext)

INTRODUCTION: **Takotsubo cardiomyopathy** (TTC) is an **acute cardiac syndrome** characterized by **acute dilated cardiomyopathy** following emotional or physical stress. It presents with sudden onset of **cardiac symptoms** with electrocardiogram (ECG) changes and left ventricular dysfunction. Echocardiogram findings are characteristic of apical ballooning with a wide base and long thin neck at end-diastole.

Author: Sandra Hui, Adrian Kwok Wai Chan, Ken... Publish Year: 2019

Takotsubo cardiomyopathy in COVID-19: a case report ...

<https://academic.oup.com/ehjcr/advance-article/doi/...> ▾

Aug 27, 2020 · Recently, the first two **reported cases** of **Takotsubo** (or **stress**-) **cardiomyopathy** in **COVID-19** have been published. 6,7 **Takotsubo cardiomyopathy** is commonly triggered by physical triggers such as infection, respiratory failure, and systemic inflammatory response syndrome (SIRS), 8 therefore, it might complicate COVID-19.

Case Report: Takotsubo cardiomyopathy following ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4248102>

Takotsubo cardiomyopathy, also known as **broken heart syndrome**, **apical ballooning syndrome** and **stress cardiomyopathy**, is a condition characterised by transient systolic dysfunction of the mid-segments and apical-segments of the left ventricle. Clinically, it mimics an acute coronary syndrome, but lacks the underlying obstructive coronary artery disease that defines the latter condition.

Cited by: 12 Author: A Narayanan, M D Russell, S Sundararama...

Publish Year: 2014

Takotsubo cardiomyopathy and pituitary apoplexy: a case report

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Takotsubo cardiomyopathy associated with bronchoscope operation: A case report

Takotsubo cardiomyopathy associated with bronchoscope

Abstract**BACKGROUND**

Takotsubo cardiomyopathy (TTC), a syndrome of acute left ventricular (LV) dysfunction, is characterized by transitory hypokinesis of LV apices with compensatory hyperkinesis of the LV basal region. The symptoms of TTC mimic acute myocardial infarction, without significant coronary stenoses in coronary angiography. Echocardiogram plays a key role in the diagnosis and prognosis of TTC. New indicators from echocardiograms may be helpful in disease evaluation.

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INTRODUCTION: **Takotsubo cardiomyopathy** (TTC) is an **acute cardiac syndrome** characterized by **acute dilated cardiomyopathy** following emotional or physical stress. It presents with sudden onset of **cardiac symptoms** with electrocardiogram(ECG) changes and left ventricular dysfunction.

Author: Sandra Hui, Adrian Kwok Wai Chan, ... **Publish Year:** 2019

Case Report: Takotsubo cardiomyopathy following ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4248102>

Discussion. This **case report** highlights ECT as an **iatrogenic trigger** of **Takotsubo cardiomyopathy**. This is an increasingly recognised complication and clinicians performing ECT must be vigilant for signs and symptoms suggestive of an **acute coronary syndrome** or cardiac failure, including atypical presentations.

Cited by: 12

Author: A Narayanan, M D Russell, S Sundarara...

Publish Year: 2014

Takotsubo cardiomyopathy and pituitary apoplexy: a case report

<https://bmccardiovascdisord.biomedcentral.com/articles/10.1186/s12872-020-01521-1>

May 19, 2020 · **Takotsubo cardiomyopathy** is an increasingly recognized condition. Here, we **report** the first **case** of **Takotsubo cardiomyopathy** with pituitary apoplexy in a postmenopausal woman, significantly supporting the recognition that physical stress can trigger TTC.

Author: Chun Yang, Xiu Han, Yuan Du, Ai-qu... **Publish Year:** 2020