



国内版 国际版

Depression and Myocardial Injury in ST-Segment Elevation My



Chat with Bing

Sign in

ALL IMAGES VIDEOS

开启取词

Add Bing Firefox extension

354,000 Results Any time

Season and myocardial injury in patients with ST-segment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6368377>

Little is known about the causality and pathological mechanism underlying the association of seasonal variation with **myocardial injury** in patients with **ST-segment elevation myocardial infarction** (STEMI).

Author: Ik Hyun Park, Woo Jin Jang, Hyun Ky... Publish Year: 2019

D-Dimer Levels Predict Myocardial Injury in ST-Segment ...

<https://www.ncbi.nlm.nih.gov/pubmed/27513758>

Aug 11, 2016 - D-Dimer Levels Predict **Myocardial Injury** in ST-Segment Elevation **Myocardial Infarction: A Cardiac Magnetic Resonance Imaging Study**. (PCI) for ST-segment elevation **myocardial infarction** (STEMI), but the association of D-dimer levels with structural markers of **myocardial injury** in these patients is unknown. ...

Cited by: 7 Author: Soonuk Choi, Woo Jin Jang, Young Bin S... Publish Year: 2016

D-Dimer Levels Predict Myocardial Injury in ST-Segment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4981325>

Aug 11, 2016 - Cardiac magnetic resonance (CMR) imaging can accurately quantify **myocardial ischemic injury** and **salvaged myocardium**, providing a better understanding of the impact of D-dimer in STEMI patients [8, 9]. Therefore, we evaluated the association between D-dimer levels on admission and markers of **myocardial injury** using CMR in STEMI patients undergoing primary PCI.

Cited by: 7 Author: Soonuk Choi, Woo Jin Jang, Young Bin S... Publish Year: 2016

Cardiovascular magnetic resonance techniques for tissue ...

<https://academic.oup.com/ehjcm/article/20/7/723/5498774>

May 25, 2019 - Despite advances in patient care 1 year mortality after ST-segment elevation **myocardial infarction** (STEMI) remains around 10%. Cardiovascular magnetic resonance imaging (CMR) has emerged as a robust **imaging** modality for assessing patients after acute **myocardial injury**.

Cited by: 1 Author: Ahmet Demirkiran, Henk Everaars, Raque... Publish Year: 2019



Get quick access to Bing with the Bing extension for Firefox

MAYBE LATER

YES

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52221

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Depression and myocardial injury in ST-segment elevation myocardial infarction: A cardiac magnetic resonance imaging study

Sun ZQ *et al.* Depression and myocardial injury in STEMI

Zhao-Qing Sun, Tong-Tong Yu, Yue Ma, Quan-Mei Ma, Yun-Di Jiao, Dong-Xu He, Jia-Ke Wu, Zong-Yu Wen, Xiao-Nan Wang, Yang Hou, Zhi-Jun Sun

Match Overview

1	Internet 52 words www.ncbi.nlm.nih.gov	2%
2	Crossref 34 words Tongtong Yu, Chunyang Tian, Jia Song, Dongxu He, Zhijun Sun, Zhaoqing Sun. "Age Shock Index is Superior to Sho...	1%
3	Crossref 33 words "Wednesday, 31 August 2011", European Heart Journal, 08/02/2011	1%
4	Crossref 25 words Tongtong Yu, Yundi Jiao, Jia Song, Dongxu He, Jiake Wu, Zongyu Wen, Na Sun, Weili Duan, Zhijun Sun, Zhaoqing Su	1%



ALL

IMAGES

VIDEOS

424,000 Results

Any time ▾

Season and myocardial injury in patients with ST-segment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6368377>

Little is known about the causality and pathological mechanism underlying the association of seasonal variation with **myocardial injury** in patients with **ST-segment elevation myocardial infarction (STEMI)**.

Author: Ik Hyun Park, Woo Jin Jang, Hyun Ky... Publish Year: 2019

D-Dimer Levels Predict Myocardial Injury in ST-Segment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4981325>

Cardiac magnetic resonance (CMR) imaging can accurately quantify **myocardial ischemic injury** and **salvaged myocardium**, providing a better understanding of the impact of **D-dimer** in **STEMI** patients [8, 9]. Therefore, we evaluated the association between **D-dimer levels** on admission and markers of **myocardial injury** using CMR in **STEMI** patients undergoing primary PCI.

Cited by: 9 Author: Soonuk Choi, Woo Jin Jang, Young Bin S...

Publish Year: 2016

D-Dimer Levels Predict Myocardial Injury in ST-Segment ...

<https://www.ncbi.nlm.nih.gov/pubmed/27513758>

Aug 11, 2016 · D-Dimer Levels Predict **Myocardial Injury** in ST-Segment Elevation **Myocardial Infarction**: A Cardiac Magnetic Resonance Imaging Study. ... (PCI) for ST-segment elevation **myocardial infarction (STEMI)**, but the association of D-dimer levels with structural markers of **myocardial injury** in these patients is unknown. ...

Cited by: 9 Author: Soonuk Choi, Woo Jin Jang, Young Bin S...

Publish Year: 2016

D-dimer levels predict myocardial injury in ST-segment ...

<https://jhu.pure.elsevier.com/en/publications/d-dimer-levels-predict-myocardial-injury...> ▾

Aug 01, 2016 · D-dimer levels predict **myocardial injury** in ST-segment elevation **myocardial infarction**: A cardiac magnetic resonance imaging study Soonuk Choi, Woo Jin Jang, Young Bin Song, Joao Lima, Eliseo Guallar, Yeon Hyeon Choe, Jin Kyung Hwang, Eun Kyoung Kim, Jeong Hoon Yang, Joo Yong Hahn, Seung Hyuk Choi, Sang Chol Lee, Sang Hoon Lee, Hyeon Cheol Gwon

Cited by: 9 Author: Soonuk Choi, Woo Jin Jang, Young Bin S...

Publish Year: 2016



Depression and myocardial injury in ST-segment elevation my



YJ



ALL

IMAGES

VIDEOS

428,000 Results

Any time ▾

Season and myocardial injury in patients with ST-segment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6368377>

Little is known about the causality and pathological mechanism underlying the association of seasonal variation with **myocardial injury** in patients with **ST-segment elevation myocardial infarction (STEMI)**.

Author: Ik Hyun Park, Woo Jin Jang, Hyun Ky... **Publish Year:** 2019

D-Dimer Levels Predict Myocardial Injury in ST-Segment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4981325>

Cardiac magnetic resonance (CMR) imaging can accurately quantify **myocardial ischemic injury** and **salvaged myocardium**, providing a better understanding of the impact of **D-dimer** in **STEMI** patients [8, 9]. Therefore, we evaluated the association between **D-dimer levels** on admission and markers of **myocardial injury** using CMR in **STEMI** patients undergoing primary PCI.

Cited by: 9 **Author:** Soonuk Choi, Woo Jin Jang, Young Bin S...

Publish Year: 2016

D-Dimer Levels Predict Myocardial Injury in ST-Segment ...

<https://www.ncbi.nlm.nih.gov/pubmed/27513758>

Aug 11, 2016 · D-Dimer Levels Predict **Myocardial Injury** in ST-Segment **Elevation Myocardial Infarction: A Cardiac Magnetic Resonance Imaging Study** (PCI) for ST-segment elevation