

검색결과 약 587,000개 (0.70초)

Impact of Body Mass Index on In-Hospital Complications in ...

<https://www.ncbi.nlm.nih.gov/articles/PMC4397046> ▾ 이 페이지 번역하기

Y Numasawa 저술 - 2015 - 38회 인용 - 관련 학술자료

2015. 4. 14. - Importantly, patients in the underweight group had the worst in-hospital outcomes, including overall **complications** ($p < 0.001$), in-hospital mortality ($p < 0.001$), heart failure after PCI ($p = 0.048$), cardiogenic shock ($p = 0.018$), **bleeding complications** within 72 hours ($p < 0.001$), and a higher incidence of receiving **blood** ...

Impact of body mass index on in-hospital outcomes after ...

<https://www.ncbi.nlm.nih.gov/pubmed> ▾ 이 페이지 번역하기

M Kosuge 저술 - 2008 - 83회 인용 - 관련 학술자료

... percutaneous coronary intervention for **ST segment elevation acute myocardial infarction**. ...

BACKGROUND: The **impact of body mass index (BMI)** on outcomes after ... Infarction/therapy*;

Obesity/**complications**; Obesity/pathology; **Prognosis** ...

누락된 검색어: **bleeding**

Incidence and predictors of bleeding complications after ...

<https://www.journal-of-cardiology.com/fulltext> - 이 페이지 번역하기

Y Numasawa 저술 - 2017 - 18회 인용 - 관련 학술자료

2016. 6. 4. - The incidence of **bleeding complications** among Japanese PCI patients to clarify the **impact** of non-pre-PCI variables on the prediction of **bleeding** **ST- elevation myocardial infarction (STEMI)**, non-STEMI, cardiogenic shock, ... BMI, **body mass index**; PCI, percutaneous coronary intervention; CABG, ...

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 50009

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Prognostic impact of body mass index on in-hospital bleeding complications after ST-segment elevation myocardial infarction

Ingremeau D et al. BMI, in-hospital bleeding and prognosis after STEMI

Delphine Ingremeau, Sylvain Grall, Florine Valliet, Laurent Desprets, Fabrice Prunier, Alain Furber, Loïc Bière

Abstract

BACKGROUND

Match Overview		
1	Crossref 53 words Terasa Lancefield, David J. Clark, Nick Adrianopoulos, Angela L. Brennan et al. "Is There an Obesity Paradox / ...	2%
2	Crossref 44 words D. Ingremeau, L. Bière. "Prognostic impact of body mass i ndex on intra-hospital bleeding complications after st-s ...	2%
3	Crossref 38 words Jia-Hui Zhang, Xiao-Fang Tang, Yin Zhang, Jing Wang et al. "Relationship Between ABCB1 Polymorphisms, Throm	1%
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10	Crossref 12 words "Monday, 31 August 2009", European Heart Journal, 09/0 2/2009	<1%
11	Crossref 11 words "AASLD Abstracts", Hepatology, 2013.	<1%
12	Internet 10 words www.ncbi.nlm.nih.gov	<1%
13	Internet 10 words	<1%



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Impact of Body Mass Index on In-Hospital Complications in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4397046>

Complications were defined as all complications as follows: **severe coronary artery dissection** or **coronary perforation**; **myocardial infarction** after **PCI**; **cardiac shock** or **heart failure**; **cerebral bleeding** or **stroke**; and bleeding complications.

Cited by: 28

Author: Yohei Numasawa, Shun Kohsaka, Hiroaki ...

Publish Year: 2015

Prognostic Impact of in-Hospital-Bleeding in Patients With ...

<https://www.sciencedirect.com/science/article/pii/S0002914917312821>

Nov 15, 2017 · **Bleeding** was significantly associated with higher 30-day and 1-year **mortality** in patients with Killip class \geq II, but not in patients with Killip class I. In conclusion, **in-hospital bleeding** is independently **associated with increased mortality** in the early period after STEMI, also after adjusting for variables associated with the **risk of bleeding**.

Cited by: 6

Author: Stefano Cornara, Alberto Somaschini, St...

Publish Year: 2017

Impact of Body Weight and Extreme Obesity on the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3523323>

Dec 13, 2011 · Objectives. The aim of this study was to assess the **impact** of extreme (class III) obesity (**body mass index [BMI]** \geq 40 kg/m²) on care and outcomes in patients with ST-segment **elevation myocardial infarction** (STEMI).

Cited by: 221

Author: Sandeep R. Das, Karen P. Alexander, Ani...

Publish Year: 2011

[PDF] The Prognostic Value of Bleeding Academic Research ...

www.onlinejacc.org/content/accj/63/18/1866.full.pdf

ST-segment **elevation myocardial infarction** (STEMI), at the expense of an increase in **iatrogenic bleeding complications** (1,2). Major **bleeding complications** in patients un-dergoing **percutaneous coronary intervention** (PCI) and in patients with acute **coronary syndromes** are



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Impact of Body Mass Index on In-Hospital Complications in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4397046>

Complications were defined as all complications as follows: **severe coronary artery dissection** or **coronary perforation**; **myocardial infarction** after **PCI**; **cardiac shock** or **heart failure**; **cerebral bleeding** or **stroke**; and bleeding complications.

Cited by: 26

Author: Yohei Numasawa, Shun Kohsaka, Hiroaki...

Publish Year: 2015

Prognostic impact of body mass index and culprit lesion ...

<https://link.springer.com/article/10.1007/s00380-019-01439-5> ▾

May 29, 2019 · Das SR, Alexander KP, Chen AY, Powell-Wiley TM, Diercks DB, Peterson ED, Roe MT, de Lemos JA (2011) **Impact of body** weight and extreme obesity on the presentation, treatment, and **in-hospital** outcomes of 50,149 patients with **ST-Segment elevation myocardial infarction** results from the NCDR (National Cardiovascular Data Registry).

Author: Hiroaki Yokoyama, Takumi Higuma, T... Publish Year: 2019

Prognostic Impact of in-Hospital-Bleeding in Patients With ...

<https://www.sciencedirect.com/science/article/pii/S0002914917312821>

Prognostic Impact of in-Hospital-Bleeding in Patients With **ST-Elevation Myocardial Infarction**

Treated by Primary Percutaneous Coronary Intervention Author links open overlay panel Stefano Cornara MD a b 1 Alberto Somaschini MD a b 1 Stefano De Servi MD c Gabriele Crimi MD d Marco Ferlini MD d Andrea Baldo MD a b Rita Camporotondo MD a ...

Cited by: 6

Author: Stefano Cornara, Alberto Somaschini, St...

Publish Year: 2017

Differential Prognostic Impact on Mortality of Myocardial ...

<https://www.sciencedirect.com/science/article/pii/S1885585718300525>

Adjusted for: age ≥ 65 years, female sex, body mass index (kg/m²), current smoking, hypertension, dyslipidemia, **diabetes mellitus**, prior **coronary artery disease**, history of **congestive heart failure** or LVEF < 40%, prior **vascular disease**, history of bleeding, **malignant disease**, COPD, ACS type, **baseline serum creatinine** (mg/dL) and hemoglobin (g/dL) values, multivessel coronary disease, in ...

Cited by: 1

Author: Berenice Caneiro-Queija, Emad Abu-Assi...

Publish Year: 2018