

21
Name of Journal: *World Journal of Diabetes*

Manuscript NO: 52045

Manuscript Type: SYSTEMATIC REVIEWS

2
Long-term effect of clopidogrel in patients with and without diabetes: A systematic review and meta-analysis of randomized controlled trials

Liang LR *et al.* Diabetes and clopidogrel

Li-Rong Liang, Qian Ma, Lin Feng, Qi Qiu, Wen Zheng, Wu-Xiang Xie

Abstract

BACKGROUND

Previous studies have shown that patients with diabetes mellitus (DM) respond poorly to clopidogrel treatment.

AIM


Match Overview

1	Internet 44 words crawled on 16-Apr-2018 link.springer.com	1%
2	Internet 28 words crawled on 02-Feb-2020 www.hindawi.com	1%
3	Internet 27 words crawled on 28-Sep-2014 circ.ahajournals.org	1%
4	Crossref 26 words J. A. Castro-Rodriguez, G. J. Rodrigo. "Efficacy of Inhaled Corticosteroids in Infants and Preschoolers With Recurre ...	1%
5	Internet 26 words crawled on 26-Jun-2015 www.science.gov	1%
6	Internet 24 words crawled on 10-Jan-2020 tau.amegroups.com	1%



国内版

国际版

Long-term effect of clopidogrel in patients with and without diabetes: A sy: 

登录



网页

图片

视频

学术

词典

地图

检测到您输入了英文，试试切换到国际版？搜英文结果更丰富更准确 >

859,000 条结果 时间不限 ▾

The effect of clopidogrel on platelet activity in ... [翻译此页](#)

Cited by: 15

Author: Claudia Schuette, Daniel Steffens, Marco ...

Publish Year: 2015

位置: 8600 Rockville Pike, Bethesda, MD

The effect of clopidogrel on platelet activity in patients with and without type-2 diabetes mellitus: a comparative study ... both after long term ASA/clopidogrel dual therapy and after a 300 mg loading dose ... Labruyere C, Barazer I, et al. Clinical implications of clopidogrel non-response in cardiovascular patients: a systematic review and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4324649>

The effect of clopidogrel on platelet activity in ... [翻译此页](#)

Cited by: 15

Author: Claudia Schuette, Daniel Steffens, Marco ...

Publish Year: 2015

作者: Claudia Schuette

2015-2-3 · Although antiplatelet therapy involving clopidogrel is a standard treatment for preventing cardiovascular events after coronary stent implantation, patients can display differential responses. Here, we assessed the effectiveness of clopidogrel on platelet function inhibition in subjects with and without type-2 diabetes and stable coronary artery disease. In addition, we investigated the ...

<https://cardiab.biomedcentral.com/articles/10.1186/s12933-015-0182-7>

国内版 国际版

Long-term effect of clopidogrel in patients with and without d



ALL

IMAGES

VIDEOS

关闭取词

885,000 Results

Any time ▾

Clinical implications of clopidogrel non-response in ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1538-7836.2010.03809.x>

We therefore conducted a **systematic review** of the literature on the clinical risk associated with a low **clopidogrel** response assessed by ADP platelet aggregation tests in cardiovascular **patients**. We then performed a **meta-analysis** of prospective studies comparing the frequency of ischemic events in **clopidogrel** 'responders' and 'non ...

Cited by: 127

Author: Christophe Combescure, Pierre Fontana,...

Publish Year: 2010

Comparing the effectiveness and safety between triple ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4599328>

Since antiplatelet therapy in type 2 **diabetes mellitus** (T2DM) **patients** is very important after intracoronary stenting, and because the most commonly used therapies have been the dual **antiplatelet therapy** (DAPT) consisting of **aspirin** and **clopidogrel** and the triple **antiplatelet therapy** (TAPT) consisting of **aspirin**, **clopidogrel** and **cilostazol**, we aim to compare the effectiveness and safety between triple antiplatelet therapy and **dual antiplatelet therapy** in T2DM **patients**.

Cited by: 8

Author: Pravesh Kumar Bundhun, Tao Qin, Meng...

Publish Year: 2015