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cochranelibrary-wiley.com/doi/10.1002/14651858.CD012542/full ▼ 翻译此页

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作者 : K Sarode - 2014 - 被引用次数 : 22 - 相关文章

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1

Name of the Journal: *World Journal of Cardiology*

Manuscript NO: 41197

Manuscript Type: MINIREVIEWS

Current evidence of drug-elution therapy for infrapopliteal arterial disease

Stavros Spiliopoulos, Nikiforos Vasiniotis Kamarinos, Elias Brountzos

Abstract

The advent of new and sophisticated endovascular devices such as the drug-eluting stents (DES) and the drug-coated balloons (DCB), both of which provide targeted drug delivery to the affected vessels, made possible to address the reparative cascade of arterial wall injury following balloon angioplasty that results in restenosis. DES were first used for the treatment of infrapopliteal lesions almost 20 years ago, while more recently, DCB technology is being investigated in order to improve outcomes of endovascular below-the-

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2015年10月3日 - Key words: peripheral vascular disease, drug-eluting stents, stenting, ... We review

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2015年10月3日 - Key words: peripheral vascular disease, drug-eluting stents, stenting, ... We review the current data on endovascular therapies for PAD. ... PTA of the superficial femoral artery (SFA) and infrapopliteal arteries.⁷⁻⁹ However, established that there is no clear evidence to currently support atherectomy over ...

Angioplasty and stenting for peripheral arterial disease of the lower ...

<https://www.escardio.org/.../Angioplasty-and-stenting-for-peripheral-arterial-...> ▼ [翻译此页](#)

2018年4月18日 - Recent tools to improve the results of PTA are drug-eluting stents and balloons, ... Extended infrapopliteal artery disease is mainly seen in diabetic patients, ... We review the current data on established endovascular therapies for PAD. ... by a longer period of DAPT, but no specific evidence is available [3].