

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 58071

Manuscript Type: META-ANALYSIS

**Medical therapy *vs* early revascularization in diabetics with chronic total occlusions;
meta-analysis and systematic review**

Khan MS *et al.* OMT *vs* ER in diabetics with CTO

Muhammad Shayan Khan, Farhad Ahmed Sami, Hemindermeet Singh, Waqas Ullah,
Ma'en Al-Dabbas, Khalid Hamid Chagal, Tanveer Mir, Zain Ali, Ameer Kabour

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Feb 01, 2015 · Objectives The purpose of this study was to compare the long-term clinical outcomes of patients with **chronic total** occlusion (CTO) and well-developed collateral circulation treated with **revascularization** versus **medical therapy**. Background Little is known about the clinical outcomes and optimal treatment strategies of CTO with well-developed collateral circulation. Methods We screened ...

Cited by: 115**Author:** Woo Jin Jang, Jeong Hoon Yang, Seun...**Publish Year:** 2015

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Author: Alfredo Bardaji, Gil Bonet **Publish Year:** 2015

Percutaneous Coronary Intervention for Chronic Total ...

<https://www.ahajournals.org/doi/10.1161/CIRCINTERVENTIONS.120.008920>

A randomized multicentre trial to compare **revascularization** with optimal **medical therapy** for the treatment of **chronic total** coronary **occlusions**. Eur Heart J. 2018; 39:2484–2493. doi: 10.1093/eurheartj/ehy220 Crossref Medline Google Scholar; 4. Lee SW, Lee PH, Ahn JM, Park DW, Yun SC, Han S, Kang H, Kang SJ, Kim YH, Lee CW, et al..

Author: John A. Bittl **Publish Year:** 2020

Medical Therapy With Versus Without Revascularization in ...

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Jan 05, 2016 · All patients with stable ischemic heart disease (SIHD) should be managed with guideline-directed **medical therapy** (GDMT), which reduces progression of atherosclerosis and prevents coronary thrombosis. **Revascularization** is also indicated in patients with SIHD and progressive or refractory symptoms, despite **medical** management. Whether a strategy of routine **revascularization** (with ...