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## [Medical and lifestyle management of peripheral arterial ...](#)

<https://pubmed.ncbi.nlm.nih.gov/30360849>

Objective: Peripheral arterial disease (PAD) is a global health issue associated with impaired functional capacity and elevated risk of major adverse cardiovascular events (MACEs). With changing risk factor profiles and an aging population, the burden of disease is expected to increase. This review considers evidence for the noninvasive management of PAD and makes clinical recommendations ...

Cited by: 10

Author: Saman L. Parvar, Robert Fitridge, Robert ...

Publish Year: 2018

## [Evidence-Based Medical Management of Peripheral Artery ...](#)

<https://www.ahajournals.org/doi/10.1161/ATVBAHA.119.312142>

Highlights. Peripheral artery disease is a disease of the lower extremity arteries associated with high cardiovascular mortality. Medical management of peripheral artery disease includes cholesterol reduction, antiplatelet therapy, anticoagulation, peripheral vasodilators, blood pressure control, exercise therapy, and smoking cessation, all of which have the capacity to reduce mortality ...

Cited by: 3

Author: Graham H. Bevan, Khendi T. White Solaru

Publish Year: 2020

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What is peripheral artery disease? ▾

Is peripheral neuropathy related to diabetes? ▾

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## [Major adverse cardiovascular and limb events in patients ...](#)

<https://cardiab.biomedcentral.com/articles/10.1186/s12933-020-01118-0> ▾

Sep 30, 2020 · Whether sodium glucose co-transporter 2 inhibitors (SGLT2i) are associated with a lower risk of cardiovascular as well as adverse lower limb events in patients with type-2 diabetes mellitus



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**Name of Journal:** *World Journal of Diabetes*

**Manuscript NO:** 62775

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Control of modifiable risk factors and <sup>1</sup>major adverse cardiovascular events in people with peripheral artery disease and diabetes**

Jonathan Golledge, Aaron Drovandi, Sophie Rowbotham, Ramesh Velu, Frank Quigley, Jason Jenkins

**Abstract**

BACKGROUND



Control of modifiable risk factors and major adverse cardiovascular



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## Cardiovascular risk factors and the risk of major adverse ...

<https://heart.bmj.com/content/106/21/1686> ▾

Nov 01, 2020 · Patients **with peripheral artery disease** (PAD) are at especially high **risk** of these **events**, having a threefold increase in incident MACE4 and over tenfold increase in MALE incidence.<sup>5</sup> Hypercholesterolaemia is associated with a 20% higher **risk** of PA...

Cited by: 2

Author: Steven H J Hageman, Gert Jan d...

Publish Year: 2020

Estimated Reading Time: 3 mins

## Modifiable Risk Factors and Major Cardiac Events Among ...

<https://ascopubs.org/doi/10.1200/JCO.2013.49.3205>

Sep 03, 2013 · Purpose To evaluate the relative contribution of **modifiable cardiovascular risk factors** on the development of **major cardiac events** in aging adult survivors of **childhood cancer**. Patients and Methods Among 10,724 5-year survivors (median age, 33.7 years) and 3,159 siblings in the **Childhood Cancer Survivor Study**, the prevalence of hypertension, **diabetes** mellitus, dyslipidemia, and obesity ...

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