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Lower Extremity Amputations and Long-Term Outcomes

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Diabetes: foot ulcers and amputations

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2907821>

Jan 12, 2009 · The second systematic review identified five RCTs (175 people with diabetic ulcers) of which one RCT included people with non-infected diabetic ulcers. The RCT (28 people with neuropathic foot ulcers) compared systemic hyperbaric oxygen therapy (90-minute sessions at 2.5 atmospheres twice daily for 2 weeks) plus usual care versus usual care alone.

Cited by: 70Author: Dereck L HuntPublish Year: 2011

Lower Extremity Foot Ulcers and Amputations in Diabetes

<https://www.researchgate.net/publication/242521375...>

Lower Extremity Foot Ulcers and Amputations in Diabetes. ... and prevalence of lower extremity diabetic foot ulcers. ... ulcers indicate this outcome is related to poor gly-

Literature review on the management of diabetic foot ulcer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4317316>

Feb 15, 2015 · Core tip: Diabetic foot ulcer (DFU) is the most common complication of diabetes mellitus that usually fail to heal, and leading to lower limb amputation. Early effective management of DFU as

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2907821>

Jan 12, 2009 · For people with healed diabetic foot ulcers, the **5-year cumulative rate of ulcer recurrence is 66% and of amputation is 12%**. The most effective preventive measure for major amputation seems to be screening and referral to a foot care clinic if high-risk features are present.

Cited by: 55 **Author:** Dereck L Hunt
Publish Year: 2011

Preventing foot ulceration in diabetes: systematic review ...

<https://link.springer.com/article/10.1007/s00125-019-05020-7>

Nov 27, 2019 · **Foot** ulceration is a serious complication for people with **diabetes** that results in high levels of morbidity for individuals and significant costs for health and social care systems. Nineteen **systematic** reviews of preventative interventions have been published, but none provides a reliable numerical summary of treatment **effects**. The aim of this study was to systematically **review** the ...

Cited by: 2 **Author:** Fay Crawford, Donald J. Nicolson, Apam...
Publish Year: 2020

Amputation and Mortality in New-Onset Diabetic Foot Ulcers ...

<https://care.diabetesjournals.org/content/26/2/491>

Feb 01, 2003 · **OBJECTIVE** —**Foot ulcers** and their complications are an important cause of morbidity and mortality in **diabetes**. The present study aims to examine the **long-term outcome** in terms of **amputations** and mortality in patients with new-onset **diabetic foot ulcers** in subgroups stratified by etiology. **RESEARCH DESIGN AND METHODS** —Patients presenting with new **ulcers** (duration <1 ...

Cited by: 561 **Author:** Probal K. Moulík, Robert Mtonga, Geoffre...
Publish Year: 2003

Diabetes, Lower-Extremity Amputation, and Death | Diabetes ...

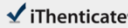
<https://care.diabetesjournals.org/content/38/10/1852>

Oct 01, 2015 · According to the World Health Organization, lower-extremity amputations (LEAs) are 10 times more common in people with diabetes than in persons who do not have diabetes. In the U.S. Medicare population, the incidence of diabetic foot ulcers is **~6 per 100 individuals with diabetes per year** and the incidence of LEA is 4 per 1,000 persons with diabetes per year (3).

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FAQ

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Name of Journal: *World Journal of Diabetes*

Manuscript NO: 56605

Manuscript Type: SYSTEMATIC REVIEWS

Lower extremity amputations and long-term outcomes in diabetic foot ulcers: A systematic review

Rathnayake A *et al.* LEA and long-term outcomes in DFU

Ayeshmanthe Rathnayake, Apoorva Saboo, Usman H Malabu, Henrik Falhammar

Abstract

BACKGROUND

Diabetes mellitus causes a large majority of non-traumatic major and minor amputations globally. Patients with diabetes are clinically complex with a multifactorial association between diabetic foot ulcers (DFU) and subsequent lower extremity amputations (LEA). Few studies show the long-term outcomes within the cohort of DFU-associated LEA.

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Diabetes: foot ulcers and amputations

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2907821>

Jan 12, 2009 · Long-term risk factors for foot ulcers and amputation include **duration of diabetes**, **poor glycaemic control**, **microvascular complications (retinopathy, nephropathy, and neuropathy)**, **peripheral vascular disease**, **foot deformities**, and **previous foot ulceration or amputation**.

Cited by: 53

Author: Dereck L Hunt

Publish Year: 2011

Classification systems for lower extremity amputation ...

<https://www.ncbi.nlm.nih.gov/pubmed/24523130>

RESULTS: We included 25 **studies reporting a prevalence of lower extremity amputation between 6% and 78%**. Eight different diabetic foot ulcer descriptions and seven prognostic stratification classification systems were addressed with a variable (1-9) number of factors included, specially **peripheral arterial disease (n = 12) or infection at the ulcer site (n = 10) or ulcer depth (n = 10)**.

Cited by: 32

Author: M. Monteiro-Soares, D. Martins-Mende...

Publish Year: 2014

Lower Extremity Foot Ulcers and Amputations in Diabetes

https://www.researchgate.net/publication/242521375_Lower_Extremity_Foot_Ulcers_and...

Lower Extremity Foot Ulcers and Amputations in Diabetes. ... and prevalence of **lower extremity diabetic foot ulcers**. ... **ulcers** indicate this **outcome** is related to poor gly-

PEOPLE ALSO ASK

What are the complications of diabetic foot ulcers?

