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Diabetic foot ulcer: assessment and management.

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Abstract

Diabetic foot ulcer is a rising health problem with rising prevalence of diabetes. It is the most important cause of non-traumatic foot amputations. Diabetic foot ulcers are primarily due to neuropathy and/or ischaemia, and are frequently complicated by infection. Up to 85% of all diabetic foot related problems are preventable through a combination of good foot care and appropriate education for patients and healthcare providers. The holistic care of diabetic footulcer patients requires a multidisciplinary team approach. Apart from blood sugar control, treatment of ulcer involves debridement, offloading, appropriate dressings, vascular maintenance and infection control. Use of adjunctive treatments such as various growth factors, skin replacement dressings and vacuum assisted closure will accelerate healing in selected cases.

Comment in

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