

DIABETES AWARENESS

THE FACTS

More than **37 million** people in the U.S. live with diabetes.¹

Nearly **1 in 4** adults are living with diabetes.¹

About **15–25%** of patients with diabetes may experience a foot ulcer during their lifetime.²

40% of people with a healed diabetic foot ulcer will develop a new ulcer within a year.²

THE RISKS

About **60%** of people living with diabetes will develop neuropathy, eventually leading to a foot ulcer.³

People with diabetes are **2-4 times** more likely to have a cardiovascular disease.⁴

Every **30 seconds** in the world, a lower limb is amputated due to diabetes.⁵

After amputation, **55%** require an amputation on the second leg within **2-3 years**.⁶

TREATMENT

Perform foot examinations on your patients checking for neuropathy, infection, wounds, ulcers, foot swelling or burning sensations that may be present.

Amputation risk is reduced by almost **50%** when care is provided by a multidisciplinary wound care team.⁴

Advanced wound care treatments include **debridement, total contact casting or offloading, new tissue growth, negative pressure wound therapy and hyperbaric oxygen therapy (HBOT)**.

Our center provides advanced wound care treatments with the knowledge and resources to help treat your patients' wounds.
Come Heal With Us!

Wound Care Centers® offer improved healing through advanced treatments. Learn more at [Healogics.com](https://www.healogics.com).

Healogics®

The power to heal

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1.CDC; 2.Armstrong, Boulton, Bus, New England Journal of Medicine, 2017; 3.Oliver TI, Mutluoglu M. Diabetic Foot Ulcer; 4.AHA, 5.International Diabetes Federation and International Working Group of the Diabetic Foot . In: Time to act. Bakker K, Foster AVM; 6.Pandian G, Hamid F, Hammond M. Rehabilitation of the Patient with Peripheral Vascular Disease and Diabetic Foot Problems.