

Diabetic Foot Ulcer - Is a *Solution* in Sight?

Live Webinar and Q&A

You are cordially invited...

Lewis Freed, DPM gives an in-depth look at using the new Tenex Health TX-Bone in his practice and shares his 5-year experience with:

- technique and results of treating diabetic foot ulcers with the Tenex Health TX® System.
- tendinopathy and bone spur removal with the TXB device.

TITLE: Diabetic Foot Ulcer Treatment with Tenex Health TX-Bone

DATE: Tues, April 23rd, 2019

TIME: 4:30pm PDT / 5:30pm MDT / 6:30pm CDT / 7:30pm EDT



PRESENTER: Lewis H. Freed, DPM, *OrthoArizona*
Moderated by Bernard F. Morrey, MD, *Mayo Clinic*,
CMO Tenex Health

WHO SHOULD ATTEND? Limited Use Release Physicians,
Podiatry and all Foot & Ankle specialists.

➔ **REGISTER HERE**

The Tenex Health TX-Bone (TXB) MicroTip is a FDA cleared device for the minimally invasive treatment of diabetic foot ulcers with a revolutionary new technique. The device, which is further indicated for the cutting and removal of soft and hard tissue (including bone spurs in the foot and ankle), is currently in pre-commercial launch and is being made available to select physicians under a Limited Use Release program.

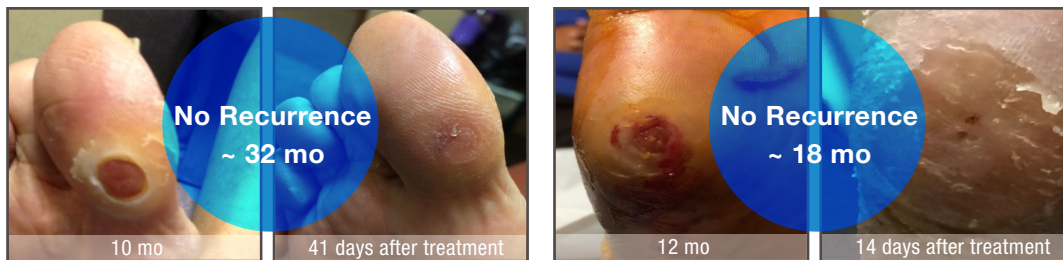


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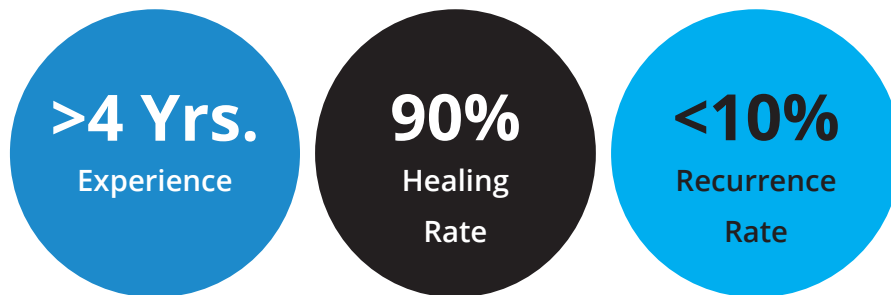
Event sponsored by Tenex Health.

For more info, visit: www.TenexHealth.com

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DFU Treatment with Ultrasonic Energy*



* Lewis H. Freed, DPM, podium presentation, The Windy City Podiatry Conference, Chicago, IL, December 2018.

Studies were the independent work of participating physicians. They were not promoted by Tenex Health, Inc. in any way. Tenex Health does not promote use of the TX1 MicroTip or TX2 MicroTip for the treatment of hard tissue pathology or diabetic foot ulcers.