

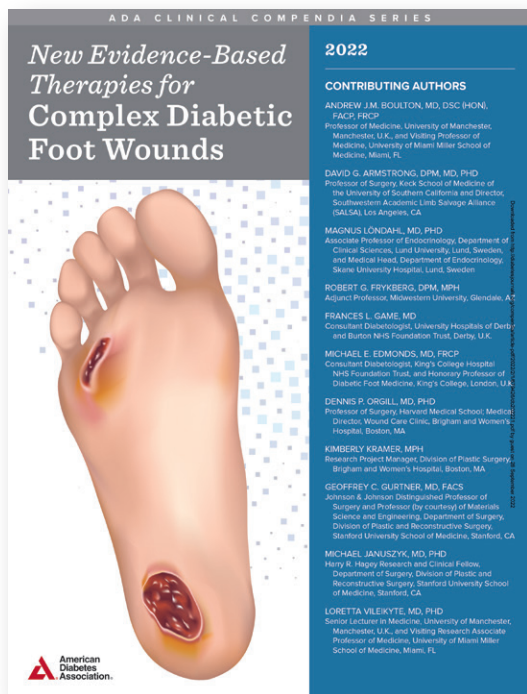
New Expert Opinion in Support of **Topical Oxygen Therapy (TOT)**

A 2022 publication from the American Diabetes Association presents a clinical compendia on the latest evidence-based therapies for diabetic foot ulcers (DFUs).

Contributing authors include heavy hitters such as Andrew Boulton, MD, DSC (HON), FACP, FRCP, David Armstrong, DPM, MD, PhD, Magnus Löndahl, MD, PhD, and Robert Frykberg, DPM, MPH.



Topical oxygen therapy (TOT) has come of age and the evidence supporting its efficacy in healing chronic diabetic foot ulcers can no longer be disputed.



Worth noting is the authors' summary of the proven benefits of TOT:

“In 2021, an expert consensus panel provided treatment guidelines for [TOT] and supported its use in clinical practice. It is anticipated that future evidence-based clinical practice guidelines will similarly recognize the proven benefits of TOT in healing chronic DFUs and establish recommendations for its use.”

Boulton, A.J.M., Armstrong, D.G., Löndahl, M., et al., 2022. New Evidence-Based Therapies for Complex Diabetic Foot Wounds. *ADA Clinical Compendia*, pp.1–23. Available at: <https://bit.ly/30VEidn> [Accessed 1 July 2022].



Want to read more?
bit.ly/nwc-TOT-evidence



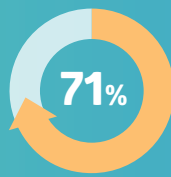
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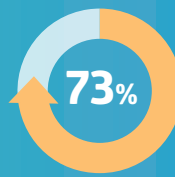
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1. Serena, T.E., Bullock, N.M., Cole, W., et al., 2021. Topical oxygen therapy in the treatment of diabetic foot ulcers: a multicentre, open, randomised controlled clinical trial. *J Wound Care*, 30(Sup5) s7-14.



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