

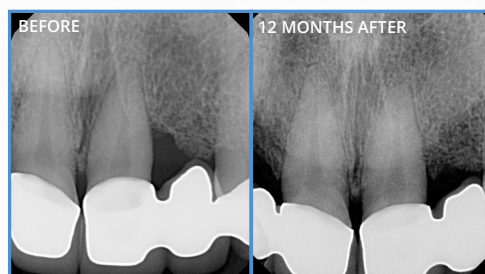
NEW!

LANDMARK

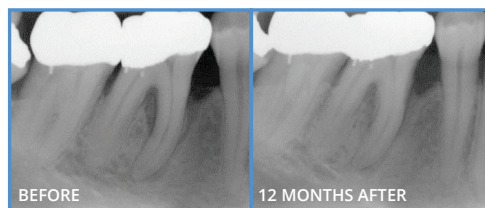
CLINICAL STUDY IN PERIODONTITIS

Minimally invasive Waterlase REPAIR™ protocols achieve **superior patient reported outcomes** (less swelling, bruising, bleeding) and **faster procedure times** — with equivalent clinical results to the latest open flap techniques.*

- ✦ The **ONLY** controlled, multi-centered, blinded study on lasers in managing moderate to severe periodontitis is here.
- ✦ Meets the stringent **American Academy of Periodontology Best Evidence Consensus** (BEC) standards.
- ✦ Conducted by **The McGuire Institute™** and published in **The Journal of Periodontology**.
- ✦ **Superior patient-reported outcomes** versus MIST



Courtesy of Dr. Todd Jorgenson



Courtesy of Dr. Rana Al-Falaki



"We believe this study sets a new standard in laser research in treating periodontitis. At the 6 month time point, BIOLASE REPAIR protocol showed less bruising, swelling and post-operative bleeding in patients vs. MIST"

— Donald S. Clem III, DDS

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*Source: "A comparison of Er,Cr:YSGG laser to minimally invasive surgical technique in the treatment of intrabony defects: six-month results of a multicenter, randomized, controlled study." Donald Clem, Rick Heard, Michael McGuire, E. Todd Scheyer, Chris Richardson, Gregory Toback, Chad Gwaltney, John C. Gunsolley

<https://doi.org/10.1002/JPER.20-0028>

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