Deep Pocket Therapy with New Attachment™
using the Waterlase MD™ and Radial Firing Perio Tip™

Periodontists using the YSGG Waterlase are achieving marked success in all the periodontal indices.

CASE 1

A study of Er,Cr:YSGG laser therapy used as an adjust to scaling and root planning in patients with early and moderate periodontitis.

CASE 2

A pilot study of Er,Cr:YSGG laser therapy used as an adjust to scaling and root planning in patients with early and moderate periodontitis.

About Biolase:


Biolase leads the global dental laser market with over 12,000 lasers in use today and the most complete family of dental lasers – from discus lasers to the most advanced soft and hard tissue laser, the Waterlase MD Turbo.

The most complete family of dental laser solutions, to meet the needs of you and your patients perfectly, so you voice your laser applications.

Biolase.com

The most advanced soft- and hard-tissue laser, the Waterlase MD™ Turbo.

The most comprehensive laser solution for common and advanced restorative, periodontics, endodontics, cosmetic, and more. Only Biolase combines the leading laser technology – continuously improved through ongoing clinical R&D and engineering – with unmatched training, practice integration support and service.

The Waterlase: Industry-leading, best-of-class laser for common and advanced restorative, periodontics, endodontics, cosmetic, and more.
The Total Periodontal Waterlase MD™ Training Included

A two-day course in Waterlase MD periodontal applications, conducted by periodontists, is provided with your purchase of the laser.

Comprehensive Periodontal Waterlase MD™ Training Included

- Full day course in Waterlase MD periodontal applications, conducted by periodontists, is provided with your purchase of the laser.
- The Waterlase MD will enhance your practice, dramatically as a practitioner at the forefront of minimally invasive dentistry.
- For enhanced clinical results, a preferred versatility, and a technological superiority the Waterlase MD Turbo YSGG lasers in the periodontal treatment choice.

Clinical and Technically Superior by Design

- Better soft tissue recovery and healing with excellent hemostasis.
- Faster healing time for caries removal and thermal damage.
- Excellent 360° adjustment for superior comfort and access to all areas of the palate.
- Reduced tissue shrinkage for accurate micro surgical procedures with the MD Turbo handpiece.

The Waterlase MD combines the 2,780 nm Er,Cr:YSGG laser energy with a patented spray of water (HydroPhotonics™) to create ideal conditions for cutting soft tissue and bone without heat, with benefits reported such as less bleeding and patient post-surgery recovery, for a better patient experience and greater case acceptance.

SURGERY

- More periodontal laser cut tissue using water. The Waterlase MD combines YSGG laser energy and a patented spray of water (HydroPhotonics™) to cut soft tissue and bone with minimal heat, with benefits reported such as less bleeding and patient post-surgery recovery, for a better patient experience and greater case acceptance.

In soft tissue mode, the 2,780 nm Er,Cr:YSGG Waterlase MD laser energy penetrates into tissue to bleed and remove or cut, providing excellent hemostasis, which in turn provides you with a better field of vision during surgery.

Implants

- If you place implants, the Waterlase MD can improve your productivity through a range of implant applications:
  - Creating ideal emergence profile
  - Bone resection
  - Grafting
  - Implant recovery

DisSesse au CroW Longenehigk For Same Day ReFeRral

The total periodontal laser solution

Unlike most lasers historically used in periodontal therapy, the Waterlase MD Turbo YSGG laser is a true all-in-one laser, to be indicated for use on soft tissue, bone and tooth structures, making it extremely versatile.6

The YSGG laser energy of the Waterlase MD is especially effective for soft tissue incision and surface of the tooth for healing and new attachment. The Waterlase MD has FDA clearance for both of these indications.

The Waterlase MD will enhance your practice, dramatically as a practitioner at the forefront of minimally invasive dentistry.

For enhanced clinical results, a preferred versatility, and a technological superiority the Waterlase MD Turbo YSGG lasers in the periodontal treatment choice.