

SEEING IS  
BELIEVING

# LANAP

LASER PERIODONTAL  
THERAPY PROGRAM



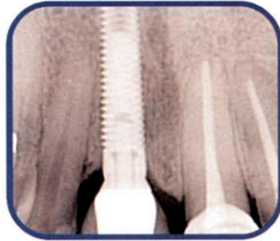
Pre-Op



6 Years Post-LANAP Protocol



Pre-Op



1 Year Post-Lanap Protocol

These before and after radiographs demonstrate the incredible improvement potential with bone growth around dental implants and natural teeth which no other treatment technique can reproduce.



**ALEXANDER PRITSKY, DMD**  
BOARD-CERTIFIED PERIODONTIST  
BOARD-CERTIFIED IMPLANTOLOGIST

*Advanced skill. Meticulous workmanship. Optimal outcomes.*

7045 N. Chestnut Avenue, Suite 102  
Fresno, CA 93720

**559-298-3900**

[www.fresnodentalimplantcenter.com](http://www.fresnodentalimplantcenter.com)

## What is Gum Disease?

Gum Disease, or Periodontitis, is a destructive process affecting soft (gum) and hard (bone) tissues around dentition.

Gum Disease is caused by microorganisms and aggravated by a variety of factors such as heredity, smoking, compromised immune system, etc.

Gum Disease can lead to gum disfiguration, the complete loss of the supporting apparatus of the tooth and ultimately tooth loss.

## What is Dental Implant infection?

Similar to Periodontitis, *Periimplantitis* is the process of soft and hard tissue loss around Dental Implants.

## TREATMENT OPTIONS

Mild stages of Periodontitis or Periimplantitis can be managed through improvement of personal oral hygiene and regular non-surgical professional dental care.

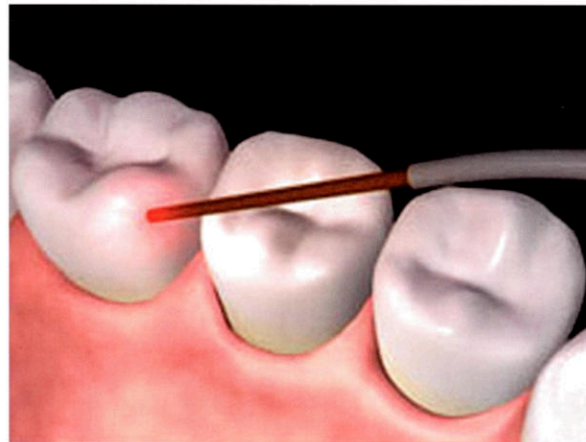
Once the condition has progressed to a moderate or severe stage, surgical treatment is often indicated.

**Traditional gum surgery** involves removal of infected tissue and reshaping the bone underneath. Bone grafting can supplement surgical treatment in select cases.

**Laser assisted treatment of gum disease** is a minimally invasive alternative to traditional gum surgery.

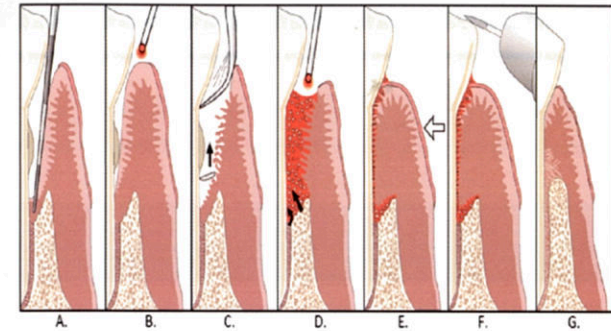
# LASER ASSISTED TREATMENT OF GUM DISEASE

IN OUR OFFICE THIS PROCEDURE IS COMPLETED UTILIZING PERIOLASE BY MILLENNIUM DENTAL - THE ONLY FDA APPROVED LASER FOR THE TREATMENT OF GUM DISEASE.



**Laser assisted treatment of gum disease or LANAP** (laser-assisted new attachment procedure) is a minimally invasive break-through technique to treat, and often reverse, tissue infection and bone loss around natural dentition and dental implants.

## HOW LANAP WORKS



- Depth of pocket measured under anesthesia
- Laser **selectively** removes infected pocket lining
- Ultrasonic instrument cleans root surface
- Laser disinfects pocket and creates blood clot
- Tissue is compressed against the tooth
- Bite is adjusted through selective adjusting
- Healing results in new attachment after 12 months

### Key advantages of laser surgery

- Easy to tolerate procedure
- Minimal or no postsurgical discomfort
- Minimal or no postsurgical gum recessions and/or tooth sensitivity
- High potential of saving otherwise hopeless teeth and dental implants

FOR FURTHER INFORMATION ABOUT THE  
**LANAP** PROTOCOL, VISIT

[WWW.MILLENNIUMDENTAL.COM](http://WWW.MILLENNIUMDENTAL.COM)