

LAPIPTM

PROTOCOL

CAN HELP PROTECT YOUR IMPLANT INVESTMENT.

- Stop progression of disease
- Destroy bacteria causing inflammation
- Save healthy gum tissues
- Encourage new bone growth



Peri-implantitis is an inflammatory reaction (infection) that causes the loss of bone around a dental implant. When bone no longer supports an implant, the implant becomes loose and will need to be removed.

WHAT IS PERI-IMPLANTITIS?

Peri-implantitis is an infection occurring around a dental implant. Gums may be red, inflamed, or receding. This infection causes bone loss and eventual loss of the implant itself.

WHAT IS THE DIFFERENCE BETWEEN PERI-MUCOSITIS AND PERI-IMPLANTITIS?

Both are an infection around the implant; peri-mucositis is the early stages of the infection and does not involve bone loss. Peri-implantitis is the progression of the infection that includes bone loss.

WHAT HAPPENS IF I DON'T TREAT PERI-IMPLANTITIS?

If you chose not to treat the infection around your implant, it will continue to progress and destroy the bone. The implant will become loose and may actually fall out; the infection can spread to the teeth around the implant.

WHAT CAUSES PERI-IMPLANTITIS?

Just as there are many causes of gum disease, there are many causes of peri-implant infections including poor oral care and grinding your teeth. Risk factors include medical issues such as diabetes, osteoporosis, and a poor immune system. Smokers and patients with an initial diagnosis of gum disease are at higher risk of implant loss.



LAPIPTM
PROTOCOL

**SAVE
YOUR
DENTAL
IMPLANT**

PERI-IMPLANTITIS TREATMENT

"I WAS THRILLED TO KEEP MY IMPLANT AND AVOID ADDITIONAL SURGERIES."

- JENNY K.



SIMPLE TREATMENT. AMAZING RESULTS.

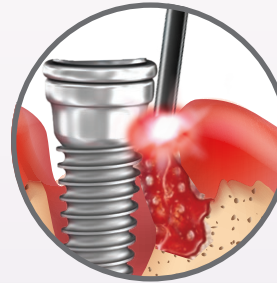
- Most patients need just one appointment
- Less pain and more comfortable healing than other surgical options
- Kills bacteria without harming healthy tissue
- Minimizes gum recession for a confident smile
- 100% natural - no foreign materials or growth factors used
- Safe for medically compromised patients, those on blood thinners or those with diabetes

MINIMALLY INVASIVE LASER TREATMENT

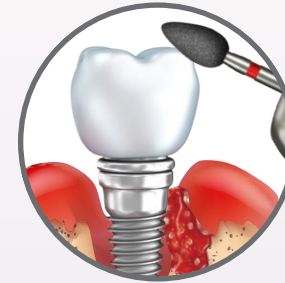
The LAPIP protocol uses the PerioLase MVP-7 dental laser to help save your implant.



Laser vaporizes bacteria, diseased tissue, and titanium corrosion contaminants in soft tissue



Laser is used to form a stable blood clot containing activated stem cells from your own bone and create a sealed gum pocket



Bite trauma is adjusted



Implant is re-integrated into bone

PERIOLASE® MVP-7™ BUILT FOR YOUR HEALTH

The PerioLase MVP-7 is the only dental laser specifically designed for better periodontal health. The unique wavelength targets the bacteria that causes gum disease for minimally invasive, highly effective treatment.

