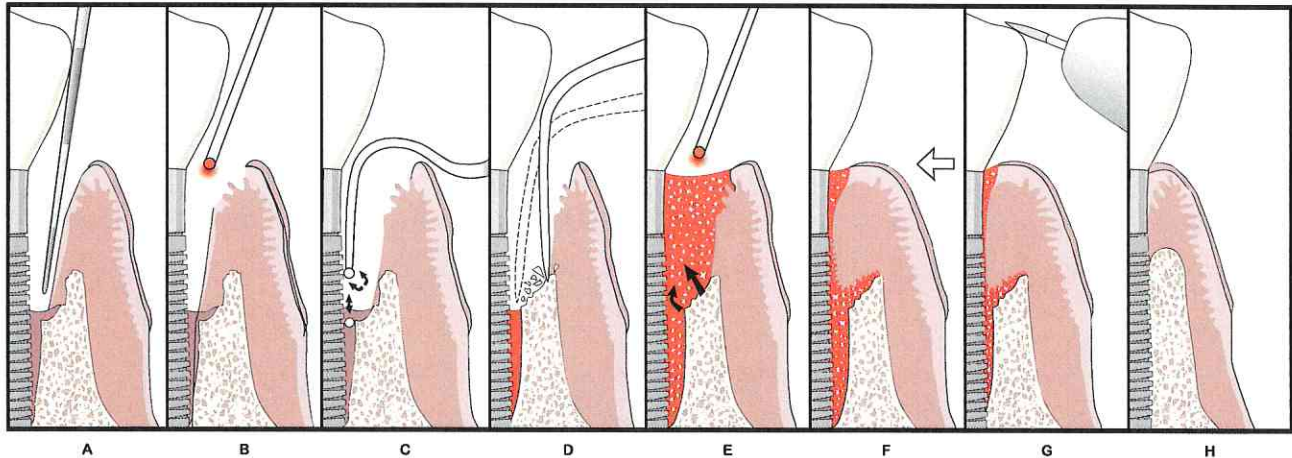


LAPIPTM

PROTOCOL

The LAPIP[®] Protocol for Saving Ailing & Failing Implants



The LAPIP protocol is a minimally-invasive approach to treating ailing and failing dental implants.

The LAPIP protocol utilizes the unique PerioLase[®] MVP-7TM, a Nd:YAG free running pulsed laser requiring specific knowledge and skills derivative of the LANAP protocol.

To you, the patient, this means:

- Protect implant investment
- No cutting
- No bone grafting
- No stitches
- Less pain
- Less tissue removed
- Less down time
- Less recovery time
- Less bleeding
- Less swelling

The LAPIP protocol:

- Allows removal of diseased tissue without removing any of the healthy tissue
- Eliminates the infection
- Helps maintain the height of the tissue around implants
- Minimizes pain and discomfort to the patient
- Closes the periodontal pocket wound to allow healing to take place

The LAPIP protocol is a no-risk first line treatment that preserves other treatment options. Controlling peri-implant disease makes it possible to save and protect your implant investment.



Treatment Procedure

- Periodontal probe indicates excessive pocket depth*
- PerioLase[®] MVP-7TM laser energy selectively vaporizes bacteria, endotoxins, and diseased tissues; and removes titanium corrosion contaminants in soft tissue around implant*
- Ultrasonic scaler tips remove debris from implant*
- Bone is modified to release stem cells*
- PerioLase MVP-7 finishes cleaning pocket, stimulates natural growth factors, and aids in sealing pocket closed so new germs cannot enter*
- Healing of gums to clean surface occurs*
- Bite trauma is adjusted*
- Regeneration of bone around implant*