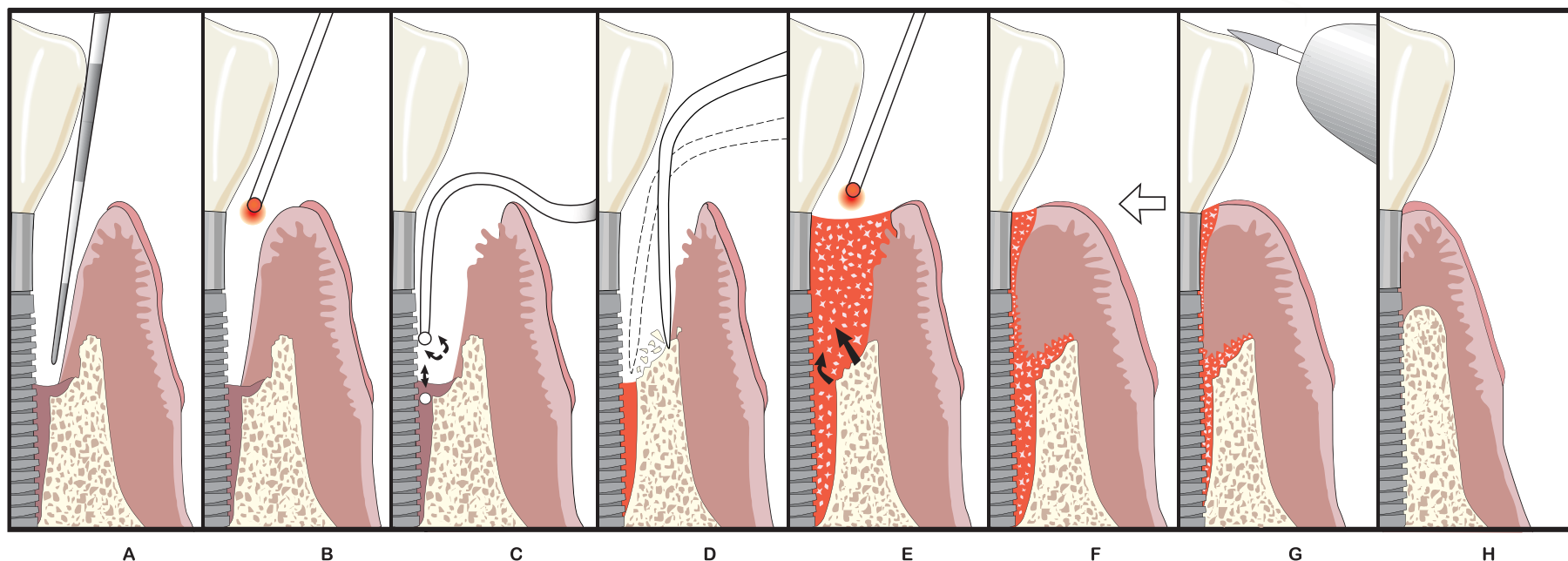




The LAPIP™ Protocol



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Treatment Procedure

- A. Perio probe indicates excessive pocket depth.
- B. Laser vaporizes bacteria, diseased tissue, pathologic proteins, and titanium corrosion contaminants in soft tissue.
- C. Ultrasonic scaler tips are used to remove surface accretions.
- D. Bone is modified at time of surgery.
- E. Laser is used to form a stable fibrin blood clot containing stem cells from bone.
- F. Adhesion to clean surface, with a stable fibrin clot at the gingival crest to create a 'closed system'.
- G. Occlusal trauma is adjusted.
- H. New attachment is regenerated

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