

LIVE  
WEBINAR



# HOW TO AVOID SURGERY IN CASES OF SEVERE PERIODONTITIS AND PERI-IMPLANTITIS? FROM SCIENCE TO THE CLINIC



LIVE WEBINAR:

Wednesday, July 10  
1:00 p.m. - 1:45 p.m.  
with Q&A session

DR. EGLĖ RAMANAUSKAITĖ

 Language: English

 Simultaneous translation into Italian and Spanish

## WEBINAR IS OPEN TO DENTISTS AND DENTAL HYGIENISTS

The complete removal of plaque and subgingival tartar is essential for the success of non-surgery aimed at reducing or eliminating the pathogenic species responsible for periodontal diseases. However, factors anatomy, skill of the operator and patient conditions may prevent total removal. Studies indicate that up to 30% of the subgingival root surfaces treated can remain contaminated.

Therefore, the use of additional antimicrobial materials during instrumentation is recommended. The "CLEAN&SEAL" concept, using sodium hypochlorite/amino acid (PERISOLV) and cross-linked hyaluronic acid gel (hyaDENT BG), was proposed to improve clinical outcomes, reduce pathogenic bacteria, and promote tissue regeneration, reducing the need for future surgery.



1. Baseline PD >10 mm



2. Follow up at 3 months PD 4 mm



3. Follow up at 6 months PD 3 mm