SPONSOR SESSION AT EUROPERIO 2018

PERIODONTITIS, MUCOSITIS, PERI-IMPLANTITIS – NON-SURGICAL TREATMENT STRATEGIES FOR BIOFILM-RELATED DISEASES

FRIDAY, JUNE 22, 2018 | 12:30–2:00 PM | E102
EXECUTIVE SUMMARY: Periodontitis, peri-implant mucositis and peri-implantitis are inflammatory diseases all presenting with similar symptoms and caused by bacterial infections. The underlying cause is a biofilm rich in pathogenic bacteria formed by bacterial plaque. The complete removal of bacterial deposits can be challenging, especially in cases where the disease has led to the formation of deep periodontal pockets or when the plaque is connected to rough implant surfaces. Various treatment options, including antimicrobial therapy, gingival irrigation or host modulation are available as adjunctive treatments for the non-surgical management of biofilm related infections. Following treatment of the inflammatory disease, regeneration of the defect is beneficial. During this session the effect of different agents for the management of biofilm-related diseases will be compared and different strategies to resolve biofilms and support tissue regeneration will be discussed.

SESSION CHAIR
Dr Mario Roccuzzo, Italy

FIGHTING BACTERIA – DIFFERENT AGENTS AND THEIR EFFECTS ON BIOFILM
Prof Sigrun Eick, Switzerland

RESIDUAL POCKETS – HOW CAN THE OUTCOME OF NON-SURGICAL TREATMENT BE IMPROVED?
Prof Andrea Mombelli, Switzerland

TREATMENT OF PERI-IMPLANT MUCOSITIS USING DIFFERENT APPROACHES
Prof Vincenzo Iorio-Siciliano, Italy

REGENERATE THE POCKET – CAN A NON-SURGICAL POCKET REGENERATE?
Prof Andrea Pilloni, Italy