



14 December 2023 at 17H

Faculty Club Leuven

Serhat ASLAN

Peri-implant tissue reconstruction:

Clinical execution and biomaterial management

In the era of esthetics, clinicians are seeking for optimal results by avoiding invasive treatments. Recent developments in regenerative techniques and adoption of microsurgery in periodontal and peri-implant tissue reconstruction minimize the tissue trauma/loss, and this led to an increase in the expectations of the patients. However, the clinical excellence does not only depend on the clinical skills or practice settings. Treatment outcome is influenced by combination of many factors. For clinical success, treatment steps and protocols should be embraced by patient and clinician. In this lecture, the requirements for periodontal/peri-implant tissue reconstruction and health will be discussed.



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Serhat Aslan, DDS, PhD

Prof. Serhat Aslan is a graduate of Ege University, School of Dentistry where he received his DDS degree. He attended Periodontology Program of Graduate Study offered by Institute of Health Sciences at Ege University and awarded a PhD degree at Periodontics. He maintains a private practice limited to periodontics, fixed prosthodontics and implants with focus on microsurgery, hard and soft tissue reconstruction and minimally invasive surgery.

Serhat Aslan is a Visiting Professor in the Department of Biomedical, Surgical and Dental Sciences, University of Milan, Italy and in the Department of Oral Health Sciences, Periodontology and Oral Microbiology, KU Leuven, Belgium. He is an Invited Professor in Post-graduate Program in Periodontology and Implantology, University of Porto, Portugal.

Currently, he is the board member and treasurer of Turkish Society of Periodontology. Also, he is a member of European Federation of Periodontology, Italian Society of Periodontology and Implantology and Turkish Academy of Esthetic Dentistry. Dr. Aslan is intensely involved in mono/multi-center clinical research and development in periodontology, with special emphasis to plastic-periodontal surgery, guided bone/tissue regeneration and esthetic implant therapy.

