



ORAL RECONSTRUCTION
FOUNDATION

INTERNATIONAL SYMPOSIUM
13. - 15. OCTOBER 2022 | MUNICH, GERMANY



WORKSHOP

SOFT TISSUE AUGMENTATION AND CORRECTIONS FOR THE PREVENTION AND MANAGEMENT OF PERI-IMPLANT DISEASES.

Speaker: Prof. Frank Schwarz



In recent years, the appearance and dimensions of peri-implant soft tissues have gained attention due to their relevance for aesthetics and maintenance of peri-implant tissue health. This mainly refers to sites exhibiting a reduced width of keratinized mucosa (i.e. < 2 mm) or thin soft-tissue phenotypes, which were more frequently diagnosed with peri-implant mucositis and peri-implantitis compared to control sites

Accordingly, soft tissue grafting to establish keratinized mucosa and an adequate soft tissue thickness have become essential surgical procedures for the prevention of peri-implant disease. Moreover, soft tissue volume augmentation is also of crucial relevance to compensate the occurrence of mucosal recessions following surgical treatment of peri-implantitis.

PARTICIPANTS LEARNING OBJECTS AND HANDS-ON

Upon completion of this course, the participant will be able to understand:

- basic and advanced flap designs for soft tissue augmentation procedures at implant sites
- pouch technique for an indication-based augmentation of keratinized tissue
- volume augmentation using connective tissue grafts
- harvesting and handling of connective tissue and free gingival grafts
- the clinical application of scaffolds for soft tissue grafting
- the clinical management of mucosal recessions
- flap designs and suturing techniques for the surgical reconstructive therapy of peri-implantitis

Founding Sponsors:

camlog



biohorizons
camlog