

# Advanced course

## – Soft Tissue Management for the Aesthetic Zone



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**STEIGMANN**  
implant institute

**PROWADZĄCY:** Dr. Marius Steigmann  
**TERMIN:** 28-29.08.2020  
**GODZINY:** Dzień I – 9:00-17:00  
Dzień II – 9:00-17:00  
**MIEJSCE:** **WARSZAWA**  
**GRUPA:** maksymalnie 20 osób  
**CENA:** 1950 € + VAT

**INFORMACJA I REJESTRACJA:**  
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The achievement of optimal aesthetics around anterior dental implants has been a major challenge for many clinicians. The key to an aesthetically pleasing appearance lies in the clinician's ability to manage properly the soft tissue profile around dental implants.

Ergonomically designed equipment and generous lecture and practice rooms enhance the mediation of theoretical and practical educational contents and facilitate the learning of ultramodern surgical techniques.

### DAY 1

- Incision in the aesthetic zone
- Different flap designs for the aesthetic zone
  - for GBR
  - for soft tissue improvement
  - for creating keratinized gingiva
  - for gaining soft tissue elasticity
- EBF aesthetic buccal flap, roll flap, pedicular flap and soft tissue uncovering techniques
- Advanced suturing techniques

### DAY 2

- Hands-On for flap design in the aesthetic zone Incision and suturing on pig jaws
- Aesthetic soft tissue surgery
- Papillae maintenance
- Papillae reconstruction
- Papillary illusion

### Soft Tissue Management for the Aesthetic Zone

Aesthetic in implant dentistry is in the actual focus today. In the past a general tendency to mimic /copy teeth with implants was observed-functional and aesthetically. Surgical techniques from oral surgery or periodontology were used in implant surgery however aesthetically unsuccessful. Hence new incision position, depth, angulation according to the interproximal bone and soft tissue biotype are necessary. New incision flap designs and suturing techniques have been developed or adjusted to address the aesthetic needs around implants and avoid or correct failures in the aesthetic zone. Preserving the soft tissue or repairing soft tissue failures around implant will be taught.