Minimally Invasive Periodontal Reconstruction



Advanced Surgical Techniques: Less Trauma. More Stability.

By Prof. Serhat Aslan

Minimally Invasive Periodontal Reconstruction

Learn to transition from traditional membranes to modern biologics, modify flap designs and manage complex soft tissue defects and peri-implantitis patients. This 9-hour course by Prof. Serhat Aslan redefines the boundaries of modern reconstructive surgery by showing you exactly how to transition from the mechanical era of membranes into the biological era of microsurgery. This program delivers a complete blueprint for the predictable preservation and reconstruction of hard and soft tissues around both natural teeth and implants.

Why Enroll? The Fundamental Value of This Course

Advanced Surgical Techniques

Master minimally invasive flap designs including the Entire Papilla Preservation Technique (EPPT), single flap approaches, and advanced suture protocols. Learn from Prof. Serhat Aslan's clinical expertise in tissue-preserving microsurgery.

ReLIVE Surgery Sessions

Follow 5 complete surgical procedures with expert narration, combining case presentation, clinical decision-making and real-time tissue management. Learn from leading international periodontists and implant surgeons.

Practical Workflows

Gain immediate, actionable protocols for peri-implantitis management, pocket closure, gingival recession treatment, and soft tissue grafting. Eliminate typical errors and reduce patient trauma.

What Makes This Course Different

From Traditional Membranes to Modern Biologics

This course bridges the gap between conventional aggressive surgical protocols and contemporary tissue-preserving microsurgery. Prof. Aslan demonstrates not only what works, but why it works—providing the biological rationale behind every incision, flap design, and suture protocol.

Key Topics Covered

- Pre-treatment diagnostics and peri-implantitis management
- Entire Papilla Preservation Technique (EPPT) and Single Flap Approach
- Advanced flap designs and soft tissue grafting protocols
- Gingival recession treatment and tissue reconstruction
- Minimally invasive implant timing and execution
- Soft tissue thickness management and collagen matrices

Course Content Summary

1. Fundamentals of Periodontal Reconstruction
2. Key Learnings for Tissue-Preserving Surgery
3. Entire Papilla Preservation Technique (EPPT)
4. Minimally Invasive Surgery Principles
5. EPPT in Clinical Practice
6. Gingival Recession Management
7. Soft Tissue Grafting Protocols
8. Implant Therapy and Tissue Stability

COMPLETE CONTENT: 9 Hours of Training - 8 Video Lessons + 5 ReLIVE Surgery Sessions

The course includes comprehensive recorded sessions with expert lectures, clinical insights and live surgery recordings—from periodontal fundamentals to advanced soft tissue reconstruction, with emphasis on minimally invasive techniques, tissue preservation and evidence-based clinical decision-making.

Who Is This Course For

Experienced implantologists, periodontists, and oral surgeons who want to upgrade their daily practice by shifting from traditional, aggressive surgical protocols to advanced, tissue-preserving micro-procedures:

- Master advanced flap designs and the Entire Papilla Preservation Technique (EPPT)
- Learn minimally invasive protocols for peri-implantitis and periodontal defects
- Understand soft tissue grafting and gingival recession management
- Explore tissue-preserving microsurgical principles and suture protocols
- Revisit key surgical sessions with ReLIVE Surgery recordings and clinical case discussions

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Course Specifications

Course Details

- **Language:** English
- **Total duration:** 9 hours
- **Video lessons:** 8 sessions
- **Clinical content:** Periodontal reconstruction, peri-implantitis, EPPT, soft tissue grafting, gingival recession, implant timing

Categories & Access

- **Main category:** Periodontology - Implantology
- **Subcategories:** Periodontal Reconstruction · Peri-Implantitis · EPPT · Soft Tissue Grafting · Gingival Recession · Minimally Invasive Surgery
- **Instructor:** Prof. Serhat Aslan

> "The future of periodontal and implant surgery is not about having more aggressive techniques—it's about understanding the biological evidence behind every decision, preserving tissue integrity, and applying minimally invasive principles with predictability and precision."
>
> — Prof. Serhat Aslan

This course provides what clinicians need most: access to cutting-edge surgical content from one of the world's leading periodontists and implant surgeons. By combining expert lectures, ReLIVE Surgery sessions and advanced clinical protocols, Minimally Invasive Periodontal Reconstruction offers a comprehensive, evidence-driven foundation for contemporary tissue-preserving practice.

It's not about following trends—it's about understanding the biology, mastering the techniques, and delivering predictable, tissue-stable results for every patient.