

Oral Surgery
& Implantology

Contemporary Soft Tissue Grafting for Implant Reconstruction

October 21-23, 2027

Master soft tissue grafting protocols with decades of case insights and modern advancements.

This course builds confidence and expertise in predictable implant soft tissue surgery, equipping you with lifelong skills in regenerative techniques and management.

Course Objectives

1. Master advanced grafting techniques, including ADM Allografts and Esthetic Zone Reconstruction.
2. Understand soft tissue management for predictable, stable outcomes in implants and bone grafts.
3. Manage complications and improve outcomes with innovations like Growth Factor Technology.
4. Elevate your practice with clinical excellence and enhanced profitability.

For more information visit www.pikosinstitute.com or call (727)-781-0491



23 CE Hours

Featuring:

Lecture, Hands-on
Workshop and Live Surgical
Demonstrations

Course Overview

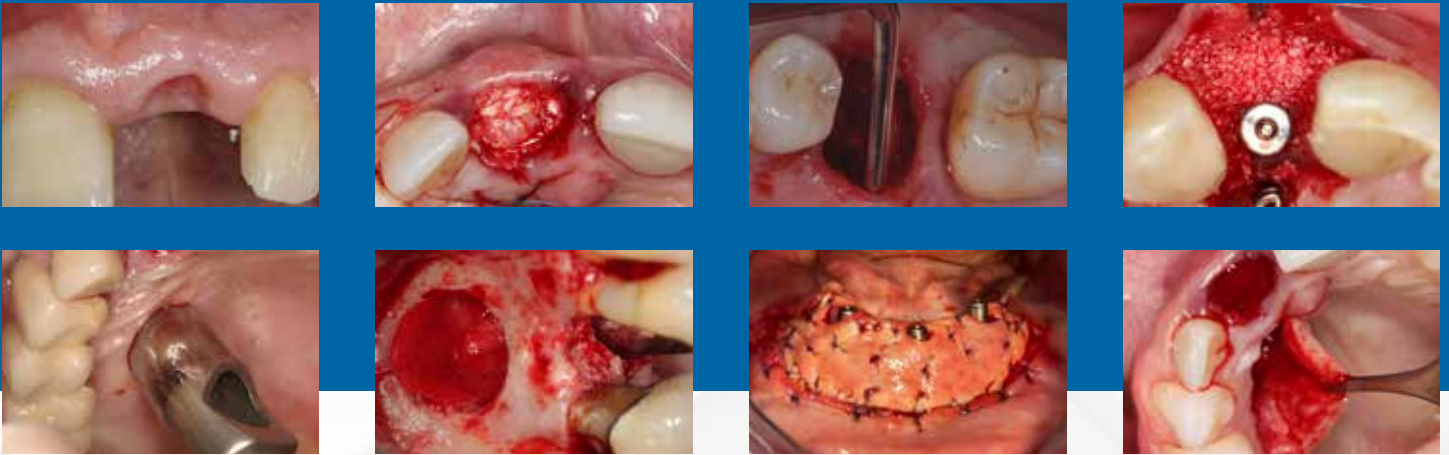
Master soft tissue grafting in this hands-on course featuring live surgical demonstrations. Gain the skills to perform diverse procedures with precision and confidence, grounded in decades of case documentation and cutting-edge advancements.

Learn to perform Gingival & Subepithelial Connective Tissue Grafts, Pedicle Tunnel Connective Tissue Grafts™, Vestibuloplasty, ADM Allografts, Esthetic Zone Reconstruction, and Growth Factor Technology.

Workshops and live demonstrations ensure practical experience, empowering you to immediately apply these techniques, excel in implant soft tissue surgery, improve patient outcomes, and elevate your practice.

REGISTER NOW





Master Predictable Soft Tissue Grafting Techniques

Gain evidence-based strategies for predictable results in soft tissue grafting, from gingival grafts to advanced allografts. Learn proven methods for esthetic zone reconstruction and implant site management, empowering you to achieve excellence in oral implant rehabilitation.

Enhance Surgical Precision and Outcomes

Develop expertise in soft tissue anatomy, wound healing, and flap design for optimal implant surgery. Master eight essential suturing techniques and learn to integrate growth factor technology, ensuring precise and efficient surgical outcomes while minimizing complications.

Stay Ahead with Advanced Risk Management

Understand key principles of risk management and informed consent for complex soft tissue grafting. Learn to recognize, prevent, and manage complications effectively, equipping you with the confidence to deliver safe and successful patient care.

