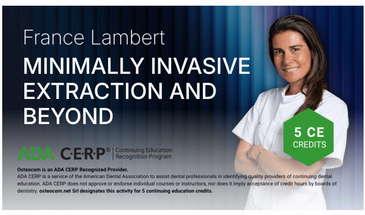
Minimally Invasive Extraction and Beyond



Biological principles, flapless surgical techniques, and immediate implant strategies for predictable hard and soft tissue preservation.

Dr. France Lambert

Dr. France Lambert welcomes you to this new learning experience dedicated to minimally invasive tooth extraction, socket preservation, and immediate implant strategies. Tooth extraction can no longer be approached as an isolated procedure: in modern dentistry, every extraction is the crucial first step of a well-planned regenerative or implant protocol. This course bridges the gap between biological principles and daily clinical practice, giving you a clear, evidence-based roadmap to prevent post-extraction bone remodeling, evaluate surgical risks, and master predictable flapless extractions. By mastering these advanced techniques, from root sectioning and specialized bur kits to 3D guided immediate implantology, you will immediately elevate your clinical outcomes and offer your patients faster, less invasive, and highly aesthetic treatments starting tomorrow. Transform every extraction into a predictable foundation for long-term functional and aesthetic success.

Why enroll?

Biological Mechanics of Socket Healing

Master the biological phases of socket healing and post-extraction hard and soft tissue remodeling patterns. Understand how to evaluate diagnostic criteria in periodontal, endodontic, and restorative fields before deciding to extract, and learn to counteract post-extraction remodeling through evidence-based protocols.

Minimally Invasive Extraction Techniques

Step-by-step flapless extraction strategies using proper magnification, root sectioning, and specialized instrumentation. Learn to execute atraumatic extractions across diverse clinical scenarios—from simple single-rooted teeth to complex multi-rooted cases—while preserving the alveolar ridge and soft tissue envelope.

Immediate Implant & Ridge Preservation Protocols

Master decision-making criteria for Alveolar Ridge Preservation versus Immediate Implant Placement. Learn comprehensive risk assessment, 3D digital treatment planning, and predictable protocols for both anterior and posterior regions with step-by-step complication management.

What makes this course special?

Minimally Invasive Extraction: From Trauma to Predictability

This course teaches clinicians to view tooth extraction not as an isolated procedure, but as the critical foundation of modern implant and regenerative protocols. The course represents a paradigm shift: moving away from conventional extraction approaches toward evidence-based, minimally invasive techniques grounded in socket healing biology. Rather than accumulating isolated surgical skills, you will master a comprehensive framework that adapts seamlessly to any clinical situation. This approach eliminates guesswork, reduces surgical complications, and ensures your post-operative outcomes consistently match your initial prognosis. The result is a modern, evidence-based practice centered on biological principles and digital treatment planning, capable of simplifying even the most complex cases and transforming your daily surgical workflow.

Core Clinical Topics

- Socket healing biology: Understanding post-extraction remodeling patterns and their impact on hard and soft tissue volume
- Minimally invasive extraction techniques: Flapless approaches, root sectioning, and specialized instrumentation for trauma-free tooth removal
- Alveolar Ridge Preservation: Selecting biomaterials and executing predictable ARP protocols to limit post-extraction resorption
- Immediate implant strategies: Risk assessment criteria and decision-making frameworks for anterior and posterior regions
- 3D digital treatment planning: Integrating guided surgery technology for predictable flapless immediate implant protocols
- Complication management: Prevention and step-by-step management of surgical extraction complications
- Benex extraction system: Mastering specialized instrumentation for atraumatic root removal
- Medical risk factors: Adapting surgical protocols for patients on blood thinners and anti-resorptive therapies

Course Summary

1. Video Lecture 1 - Socket Healing Biology & Principles of Minimally Invasive Extraction
2. Video Lecture 2 - Minimally Invasive Extraction: Strategies, Techniques, and Instrumentation
3. Video Lecture 3 - Benefits of Alveolar Ridge Preservation
4. Video Lecture 4 - Immediate Implant Strategies
5. Video Lecture 5 - Complications: Prevention and Management
6. ReLIVE Surgery: Extraction (Benex), Immediate Implant Placement and Immediate Loading in the Esthetic Zone
7. ReLIVE Surgery: Extraction 35 with Immediate Implant and Site 36 Implant Placement
8. ReLIVE Surgery: Extractions 36/37, Immediate Implant 36, ARP 37, and Custom SSA Placement
9. ReLIVE Surgery: Complex Extractions (Teeth 20, 21, 22) with Intraoperative Complication Management (14 min)

5 video lectures and 4 ReLIVE Surgeries combining theory and clinical cases for a total of 5 hours of comprehensive training.

Presentations by Dr. France Lambert on minimally invasive extraction techniques, socket healing biology, alveolar ridge preservation, immediate implant strategies, and complication management.

Who is this course for?

This course is designed for general dentists, oral surgeons, implantologists, and periodontists looking to elevate their practice through flapless, minimally invasive extraction techniques, predictable alveolar ridge preservation, and evidence-based immediate implant protocols. Whether you face complex extraction scenarios, challenging anatomical situations, or patients requiring immediate implant placement, this course equips you with the diagnostic precision and surgical confidence to achieve consistent, aesthetic, and reproducible outcomes.

Technical Specifications

Course Details

- **Language:** English
- **Duration:** 5 hours divided into 5 video lectures and 4 ReLIVE Surgeries
- CE CREDITS: 5
- **Author:** Dr. France Lambert
  Clinical content: Minimally invasive extraction, socket healing biology, alveolar ridge preservation, immediate implant placement, 3D digital planning, complication management

Categories

- **Main Category:** Minimally Invasive Extraction & Implantology
- **Subcategories:** Socket Healing Biology · Flapless Extraction Techniques · Alveolar Ridge Preservation · Immediate Implant Placement · 3D Digital Treatment Planning · Benex Extraction System · Complication Management · Soft Tissue Preservation

Minimally invasive extraction is not just another surgical technique—it is a fundamental shift in how you approach tooth removal in the era of immediate implantology. By mastering the biological principles that precede the first incision, you transform extraction uncertainty into predictable, stress-free outcomes. The true innovation lies in understanding that clinical success depends not on manual dexterity alone, but on systematic thinking, biological principles, and patient-specific anatomical analysis. This is the future of modern implant dentistry.

This course provides clinicians with what they need most: a comprehensive, evidence-based framework for mastering minimally invasive extraction and immediate implant protocols in daily practice. By focusing on socket healing biology, flapless extraction techniques, alveolar ridge preservation, 3D digital planning, and complication management, Dr. France Lambert offers the practical competencies that transform tooth extraction into a predictable, stress-free discipline. This means eliminating guesswork, reducing surgical complications, and ensuring your post-operative outcomes consistently match your initial prognosis.

It is not about choosing between conventional and minimally invasive techniques—it is about understanding the biological foundations of socket healing, applying the correct decision-making framework for every clinical scenario, and implementing evidence-based protocols as the essential tools for simplifying even the most complex cases, reducing complications, and delivering extraordinary results to your patients from day one.

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