IMMEDIATE LOADING: THE ONE SURGERY PROTOCOL

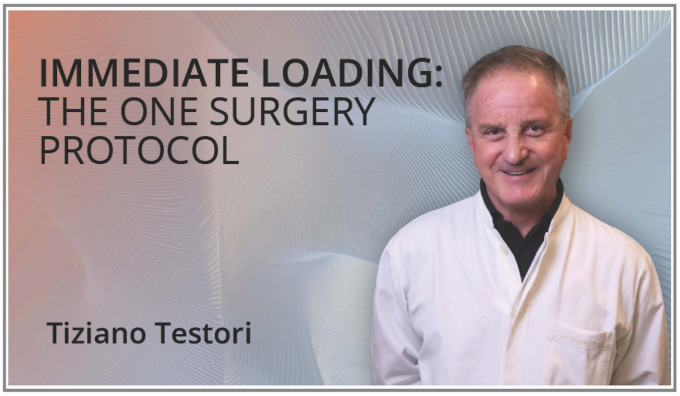
Tiziano Testori



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Redefining Immediate Loading

By Tiziano Testori MD, DDS, MSc, FICD



LEVELS

Difficulty Advanced

Theory ●●●●●

Practice ●●●●

KEY INFO

English

On Demand

Implantology

7h

8 video lectures

Clinical Yes

NO

SUMMARY

Topic:

A new and predictable approach to immediate loading from single tooth to full arch

Objectives:

- Patient-driven treatment planning without unnecessary extractions
- Mastering digital planning and guided workflows for predictable single-tooth and full-arch rehabilitation
- Simultaneous hard and soft tissue reconstruction in partial and full edentulism
- Applying the One Surgery Protocol through the Multi-Layer Technique (MLT) and M.I.F.A.
- Minimally invasive surgical techniques to reduce treatment time, costs, and morbidity

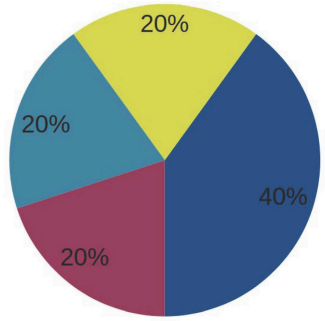
WHY TO ENROL:

Reduce the number of surgical sessions and treatment time through digital planning and guided surgery.

Preserve hard and soft tissues by applying minimally invasive, patient-driven practices.

Implement the Multi-Layer Technique and the M.I.F.A. Protocol in your daily practice, managing both single-tooth and full-arch restorations with immediate loading.

SKILLS YOU WILL LEARN



- One-Surgery Protocol
- Digital Treatment Planning
- Immediate Loading Principles
- Multi Layer Technique and MIFA Protocol

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Are you eager to discover a new way to approach immediate loading?

Prof. Testori will guide you through a more ethical, predictable and profitable surgical protocol without unnecessary extractions or invasive surgery.

This course challenges the conventional “one-size-fits-all” philosophy based on full extractions, bone reduction, tilted implants, and hybrid prostheses with artificial gingiva.

Instead, you will learn how to shorten treatment time, reduce invasiveness, and control costs while preserving teeth, bone, and soft tissues whenever possible.

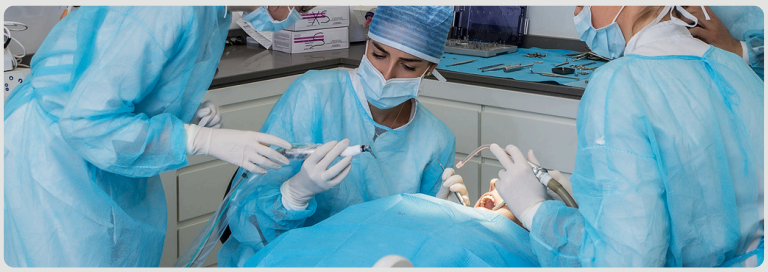
Redefining Immediate Loading is a comprehensive video course that rethinks modern implant dentistry by introducing the One Surgery Protocol (OSP): an integrated digital and surgical approach for hard and soft tissue reconstruction combined with immediate implantation and loading, from single-tooth cases to full-arch rehabilitations.

The One Surgery Protocol is applied through the Multi-Layer Technique, an advanced protocol for immediate post-extraction implantation and ridge augmentation in the aesthetic zone, and the M.I.F.A. Protocol, a 100% digital workflow for treating fully edentulous patients.

Throughout the course, Prof. Testori will guide you step by step through real clinical cases, advanced digital planning, guided navigation software, and surgical execution.

Who is the course for?
This course is designed for **implantologists** seeking advanced immediate loading protocols that are interested in digital workflows and that want to implement ethical, predictable and patient-centered treatment strategies.

Ok, but how does it work?
This **7 hour** course is divided into **8 video lectures** that you can find by accessing your personal osteocom area from any device and downloading from the osteocom mobile app, available on iOS and Android.





In particular, this course will focus on:

- Patient-driven treatment planning without unnecessary extractions
- Mastering digital planning and guided workflows for predictable single-tooth and full-arch rehabilitation
- Simultaneous hard and soft tissue reconstruction in partial and full edentulism
- Applying the One Surgery Protocol through the Multi-Layer Technique (MLT) and M.I.F.A.
- Minimally invasive surgical techniques to reduce treatment time, costs, and morbidity

At the end of the course, you'll be able to:

- Identify the right patients for immediate and delayed loading while avoiding contraindications
- Plan treatments digitally with precision for both partial and full-arch cases
- Execute multi-quadrant surgery with integrated bone and soft tissue reconstruction
- Implement MLT and M.I.F.A. protocols effectively in your own practice
- Enhance clinical efficiency while preserving biology, aesthetics, and patient satisfaction

Video Lecture 1 - Treatment Planning and the One Surgery Protocol (1h)

Video Lecture 2 - Tilted Trans-Sinus Implants (16min)

Video Lecture 3 - Clinical Case: Immediate Implant Placement After Trauma (51min)

Video Lecture 4 - Single Tooth Restorations (52min)

Video Lecture 5 - Clinical Case: Buccal Bone Deficiency (47min)

Video Lecture 6 - Facially-Driven Implant Treatment in Totally Edentulous Patients (1h 17min)

Video Lecture 7 - Preparation of Patients with Periodontal Disease (1h 7min)

Video Lecture 8 - Full-Arch Rehabilitation in Periodontal Patients (56min)