

osteocom

DIGITORUM

TOTAL FIT
WORKFLOWS

THE INTEGRATION OF DIGITAL TOOLS IN IMPLANT PROSTHODONTICS TO ACHIEVE THE PERFECT FIT

Vygandas **Rutkunas**

TOTAL FIT WORKFLOWS - The integration of digital tools in Implant prosthodontics to achieve the perfect fit

By Prof. Vygandas Rutkunas, DDS, PhD, DipProsth



LEVELS

Difficulty Advanced

Theory ●●●●●

Practice ●●●●

KEY INFO

English

On Demand

Implant Surgery - Prosthodontics

7h 30minutes

12 video lectures + 5 ReLIVE DEMO

Yes

NO

SUMMARY

Topic:

Total Fit: an organized workflow, shorter visits, faster treatments, less complications and more satisfied patients.

Objectives:

- Treatment planning and creation of a digital patient model
- Surgical guide design and manufacturing
- Guided surgery and loading strategy
- Digital impressions and registration
- Laboratory procedures
- Delivery of final restorations
- Provide facially driven prosthetic treatments
- Organize the digital workflow to make it more simple and efficient
- Provide a final restoration satisfying fitting criterias

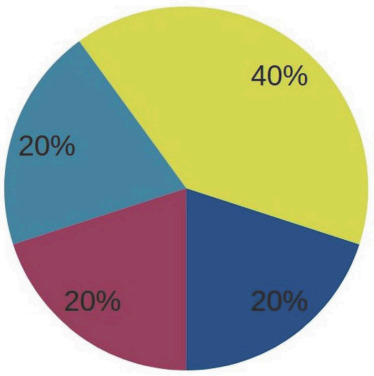
WHY TO ENROL:

1- Adopt a fully digital approach, from treatment planning to the delivery of the final prosthesis.

2- Learn which digital tools truly matter in daily implant practice and how to integrate them effectively and cost-efficiently.

3- Provide faster, more satisfying treatments by minimizing patient appointments and applying immediate loading strategies.

SKILLS YOU WILL LEARN



Are you looking for an **effective** and **well-organized** way to integrate a **fully digital workflow** into your daily implant practice?

In this new video course, Prof. Vygandas Rutkunas introduces the **innovative Total Fit Workflow**, a comprehensive digital approach designed to **simplify your clinical and lab procedures**, reduce complications, and deliver immediate prosthetic restorations.

This method enhances treatment efficiency and patient satisfaction while **minimizing the number of required appointments.**

From treatment planning, surgical guide design to surgical execution, prosthetic and laboratory procedures, and the final delivery of the definitive prosthesis, every phase is discussed in detail and illustrated through **numerous clinical examples**.

By following the **six stages of the Total Fit Workflow**, you will learn how to identify and manage risk factors early, provide immediate and precise restorations that enhance esthetics and patient satisfaction, and achieve a complete total fit of the final prosthesis. You will also discover how to eliminate the need for try-in appointments.

Nowadays there are too many available digital tools and it's always more **difficult to efficiently integrate them**: start organizing your digital workflow in implant prosthodontics by applying the Total Fit Workflow.

Who the course is for:

This learning experience is recommended for **implantologists** who wish to enhance their daily clinical practice by adopting a fully digital workflow. The course is ideal both for professionals already familiar with digital tools and for those looking to start integrating digital technologies into their practice.

Ok, but how does it work?
This **7 hour and 30 minutes** course is divided into **12 video lectures** and **5 ReLIVE DEMO** that you can find by accessing your personal osteocom area from any device and downloading from the osteocom mobile app.





In particular, this course will focus on Total Fit Workflow's 6 stages:

- Treatment planning and creation of a digital patient model
- Surgical guide design and manufacturing
- Guided surgery and loading strategy
- Digital impressions and registration
- Laboratory procedures
- Delivery of final restorations

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

- Maximize the effectiveness of implant surgery and prosthodontics thanks to **innovative digital solutions**
- **Acquire images** and place, align and verify **reference objects**
- Plan **implant positioning** and **restoration fitting**
- Design and manufacture **surgical guides** and prostheses
- Achieve implant **primary stability** and proceed with **immediate loading**
- Register occlusion and implant position and **evaluate their accuracy**
- Provide **facially driven** prosthetic treatments
- Organize the digital workflow to **make it more simple** and efficient by **integrating** the **necessary digital tools**
- Provide a final restoration **satisfying fitting criterias**

Video Lecture 1 - **The Rationale for Applying Total Fit Workflows (21min)**

Video Lecture 2 - **Treatment Planning Using the Digital Patient Model - Part 1 (26min)**

Video Lecture 3 - **Treatment Planning Using the Digital Patient Model - Part 2 (27min)**

Video Lecture 4 - **Planning the Guided Implant Placement - Part 1 (37min)**

Video Lecture 5 - **Planning the Guided Implant Placement - Part 2 (33min)**

Video Lecture 6 - **ReLIVE DEMO: Prosthetically Driven Planning of Implants and Abutments (16min)**

Video Lecture 7 - **Fully-Guided Surgery: Single-Unit and FPD Cases (23min)**

Video Lecture 8 - **Fully-Guided Surgery: Full-Arch Cases (17min)**

Video Lecture 9 - **ReLIVE DEMO: Guided Implant Placement Using 3D Printed Guides (35min)**

Video Lecture 10 - **Loading Strategies (47min)**

Video Lecture 11 - **ReLIVE DEMO: Immediate Loading Strategies for FPDs and Full-Arch Cases (13min)**

Video Lecture 12 - **Digital Impressions and Registrations - Part 1 (45min)**

Video Lecture 13 - **Digital Impressions and Registrations - Part 2 (19min)**

Video Lecture 14 - **ReLIVE DEMO: Intraoral Scanning (41min)**

Video Lecture 15 - **Laboratory Procedures (26min)**

Video Lecture 16 - **Delivering Final Prostheses (24min)**

Video Lecture 17 - **ReLIVE DEMO: Passive Fit Evaluation (6min)**