

Digital Implant Workflow

By Dr. Alexandros Manolakis (DDS, Greece)

“Learn how to transform your implant workflow digital, from smile design to surgical guides and final restorations”

- Increase safety and predictability of treatment with guided implant placement
- Learn how to easily design and 3D-print surgical guides
- Design and fabricate final CAD/CAM restorations chairside
- Understand how digital treatment planning can enhance communication with patients and dental team

Day 1

(Lectures and hands-on)

- Why go digital? Introduction to the concept of prosthetic driven implantology. Literature review + clinical application of digital implant workflow.
- Smile Design for treatment planning and efficient patient communication - live demonstration and hands-on with Planmeca Romexis® Smile Design software

Nordic lunch

- Intraoral scanning hands-on with Planmeca Emerald™
- CBCT navigation for implant planning with Planmeca Romexis® 6.0 + hands-on case
- Implant planning + hands-on case

Evening Program

Finnish-style dinner at Planmeca's luxurious seaside Villa Harbo. Experience the sauna and swim in the Baltic Sea.



Day 2

(Lectures and hands-on)

- Design of CAD/CAM restoration + hands-on case
- Milling of CAD/CAM restoration with Planmeca PlanMill® 40 S + hands-on case

Seasonal lunch

- Design and 3D printing of surgical guides with Planmeca Creo™ C5 + hands-on case
- Guided implant surgery – case examples
- Future perspectives of digital implant workflows

Certificate ceremony and champagne.



*) Price includes two nights with breakfast in a four-star hotel in the Helsinki city center, transportations between the hotel and the course center.

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Course date: 4–5 October 2019 – register now!
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