

# Single Tooth Replacement with an Implant and Screw-Retained Crown (Live Patient Surgery)

VIRTUAL CLASSROOM



11 December 2020  
Friday | 09:00 - 13:00



Online Live



Area of interest:  
Implant Dentistry



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## Abstract

Precise implant treatment requires digital planning and execution of the plan. One of the solutions is guided surgery. However, software and hardware used for this type of therapy give different possibilities.

I will present the workflow for a single tooth replacement, which we are using in our Clinic...  
[more info on www.cappmea.com/courses](http://www.cappmea.com/courses)

## Learning Objectives

- Demonstrate software and hardware
- Explain data collection - DICOM and STL
- Demonstrate planning of the case with coDiagnostiX® software
- Discuss fabrication of the temporary screw-retained crown before the surgery
- Demonstrate live surgery with immediate crown delivery



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