



# AOCMF Course—Virtual Computer Planning in Orthognathic Surgery

(Course with hands-on 3D model surgery and computer planning exercises)

**June, 14, 2019 Utrecht, Netherlands**

## COURSE CHAIRS



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### Event description

This half-day course focuses on state-of-the-art computer planning techniques and best practices at a basic level in orthognathic surgery. Emerging technologies and clinical controversies in orthognathics are addressed. This course is delivered using short lectures and hands-on training with instructions by engineers of planning software.

### Learning objectives

Upon completion of the course, the participant will be able to:

- Plan the orthognathic case with computer planning software
- Have a clinical insight in handling a PSI for orthognathic cases on 3D models
- Evaluate computerized vs conventional planning and prediction

### Goal of the course

This AOCMF Course focuses on state-of-the-art computer planning techniques and best practices at a basic level. Emerging technologies will be introduced, and clinical applications will be addressed.

### Course fee

EUR 25 (limited to 20 seats)

### Event venue

TivoliVredenburg  
Vredenburgkade 11  
3511 WC, Utrecht, Netherlands  
<https://www.tivolivredenburg.nl/>

### Contact

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### Registration

Please register online at:  
[www.ecpca.eu](http://www.ecpca.eu)

