

Course Venue

Philharmonie Haarlem
Lange Begijnestraat 11
2011 HH Haarlem
The Netherlands

Approved Credit Points

EACMFS CME credits: 8 points
NVMKA credits: 6 points
WaCo credits: 6 points

Course Language

English, no simultaneous translation provided

Registration / Cancellation Policy

www.sorg-group.com

Course fee: **300 EUR** (for residents)
400 EUR (for surgeons)

- The course capacity is limited to max. 20 participants per course day.
- Main course day is Thursday, Jan. 19th, 2017. In case of major interest and attention, the course may be preponed to both Tuesday, Jan. 17th and/or Wednesday, Jan. 18th, 2017.
- Program contents are subject to possible changes.

Individual Patient Solutions

One Patient. One Solution.

IPS Implants

Patient specific implants, templates and guides available in different materials manufactured with the latest technologies.



IPS CaseDesigner

Intuitive software for planning and simulating surgical interventions based on individual patient data sets.

IPS Gate

A web-based platform and app guide the surgeon through the ordering, design and shipment process in a safe and efficient manner.

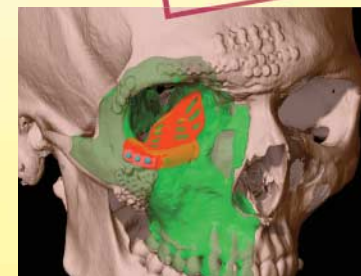
Hands-on Computer Assisted Planning and Navigation for Orbital Reconstruction

Workshops how to implement in your clinical workflow

Haarlem, The Netherlands

January 17th/18th/19th, 2017*

- exclusive teaching event -
- 2 participants per navigation unit and individual planning station



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*Optional course days available in case of major interest

International S.O.R.G. Course

Hands-on Computer Assisted Planning and Navigation for Orbital Reconstruction

Course Chairman



Eddy Becking
Amsterdam, NL

Limited Attendance –
Early Registration
recommended

Faculty

Eddy Becking, Amsterdam, NL	<i>EB</i>
Leander Dubois, Amsterdam, NL	<i>LB</i>
Harald Essig, Zurich, CH	<i>HE</i>
Peter Gooris, Amsterdam, NL	<i>PG</i>
Jesper Jansen, Amsterdam, NL	<i>JJ</i>
Ruud Schreurs, Amsterdam, NL	<i>RS</i>
Max Wagner, Zurich, CH	<i>MW</i>

Who should attend

This meeting should be of interest to all professionals involved in orbital and midfacial reconstruction with a basic interest for 3D virtual planning and navigation – consultants and trainees in oral and maxillofacial surgery, ENT, plastic surgery and ophthalmology.

Course aim

This course focusses on the basic principles of computer assisted surgery for midfacial reconstruction with a special interest to the orbit. The basic principles of 3D virtual planning and navigation, as well as the extended possibilities are shown by lectures and hands-on workshops, both for planning and real-time navigation.

In cooperation with:



Program

Thursday, January 19th, 2017

(optional Tue 17th, 2017 and Wed 18th, 2017)

08:30 - 08:35	Welcome and introduction	<i>EB</i>
Planar session 1		
08:35 - 09:00	Indications and timing of the orbital reconstruction	<i>PG</i>
09:00 - 09:20	Basic principles of computer assisted surgery	<i>LD</i>
09:20 - 09:40	Planning phase	<i>RS</i>
09:40 - 10:00	Intra operative phase	<i>MW</i>
10:00 - 10:30	Coffee Break	
Workshop session 1		
Planning simple, navigation (calibration and orbital reconstruction with preformed)		
10:30 - 11:30	Workshop 1	
11:30 - 12:30	Workshop 2	
12:30 - 13:30	Lunch	
Planar session 2		
13:30 - 13:50	Patient specific implants in orbital reconstruction	<i>HE</i>
13:50 - 14:25	Complex facial reconstruction: from planning to surgery	<i>RS/LD</i>
14:25 - 14:40	Evaluation phase	<i>JJ</i>
14:40 - 15:00	Tea Break	
Workshop session 2		
Planning complex, navigation complex		
15:00 - 16:00	Workshop 3	
16:00 - 17:00	Workshop 4	
Planar (17:00 - 18:00)		
17:00 - 17:40	Combination of navigation and additive manufacturing techniques - Zurich Approach - Amsterdam Approach	<i>HE/MW</i> <i>RS/LD</i>
17:40 - 18:00	Discussion	<i>EB</i>
18:00	End of the course	