

General Information

Course Venue

Room "Tabellio"
Spanjaardstraat 9
8000 Bruges, Belgium

Hotel accommodations / suggestions

www.pandhotel.com
www.grandhotelcasselbergh.com
www.hoteldukespalace.com

Registration/Registration Fee

For further information and registration, please go to
www.sorg-group.com

Registration Fee: 250 €

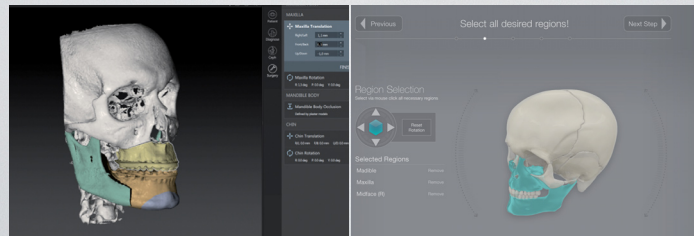
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Intuitive software for planning and simulating surgical interventions based on individual patient data sets.

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

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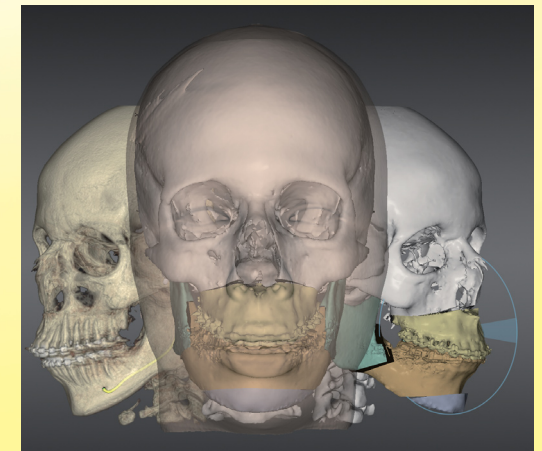
- Meet The Experts -

Virtual Planning in Orthognathic Surgery – reloaded

For Surgeons and Orthodontists

Bruges, Belgium

December 10th, 2016



International Course

S.O.R.G. ACADEMY

www.sorg-group.com

Organizing committee

David Richardson, Liverpool, Great Britain
Oliver Scheunemann, Tuttlingen, Germany
Gwen Swennen, Bruges, Belgium

Chairmen

David Richardson, Liverpool, Great Britain
Gwen Swennen, Bruges, Belgium

Faculty

Eddy Becking, Haarlem, The Netherlands **EB**
Stefaan Bergé, Nijmegen, The Netherlands **SB**
Alberto Bianchi, Bologna, Italy **AB**
Harald Essig, Zürich, Switzerland **HE**
Theo Hoppenreijts, Arnhem, The Netherlands **TH**
Reha Kisnici, Ankara, Turkey **RK**
Tim Morris, Liverpool, Great Britain **TM**
David Richardson, Liverpool, Great Britain **DR**
Gwen Swennen, Bruges, Belgium **GS**
Sandy van Teeseling, Haarlem, The Netherlands **SvT**

Organizer: Gebr. Martin GmbH & Co. KG, 78532 Tuttlingen, Germany

Program

Saturday, December 10th, 2016

9.00 – 9.05	Welcome and introduction	DR	13.30 – 13.50	3D virtual orthodontic treatment outcome evaluation	SvT
9.05 – 9.25	Limits in conventional orthodontic surgical planning	TM	13.50 – 14.10	3D virtual surgical treatment outcome evaluation	GS
9.25 – 9.45	Potential of 3D virtual planning / additive manufacturing in surgical orthodontics	SvT	14.10 – 14.30	3D photography for longitudinal follow-up	SB
9.45 – 10.00	Discussion		14.30 – 14.45	Discussion	
10.00 – 10.30 Coffee break					
10.30 – 10.50	Limits in conventional surgical planning	EB	14.45 – 15.15	Coffee break	
10.50 – 11.10	Potential of 3D models in surgical planning	DR	15.15 – 15.35	3D evaluation of unfavourable fracture patterns and condylar resorbtion	TH
11.10 – 11.30	Virtual surgical planning	GS	15.35 – 15.55	Potential of 3D virtual planning in total TMJ reconstruction	RK
11.30 – 11.45	Discussion		15.55 – 16.15	Role of navigation and augmented reality	AB
11.45 – 12.30	Live demonstration 3D virtual workflow and planning with IPS CaseDesigner	GS	16.15 – 16.35	Potential of “splint-less” orthognathic surgery with PSI’s	HE
12.30 – 13.30 Lunch					
			16.35 – 16.50	Discussion	
			16.50 – 17.00	Closing remarks	DR
			17.00	Farewell cocktail	

Program may be subject to changes

