Craniofacial Osteosynthesis

Information and Registration

To register please visit **www.icoms2015.com**
For further information please visit www.sorg-group.com.
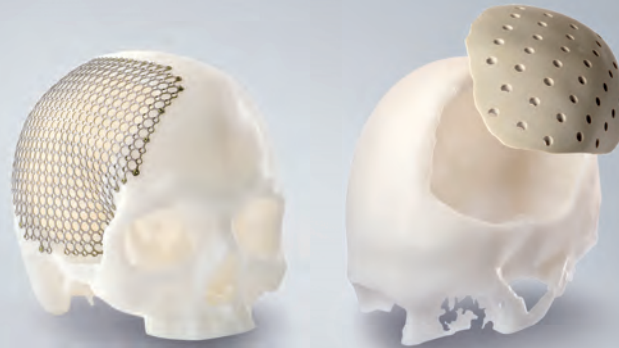
Course Fee

Pre conference workshop fee   150 EUR

Venue

Meeting Room 208
Melbourne Convention and Exhibition Centre, Australia

Patient-Specific Implants
and Anatomical Models

- Individual configuration according to your specific treatment plan
- Minimal intra-operative risk factors, inconspicuous patient outcome
- No need for major secondary bone grafting
- Lower complication rate and shorter hospitalization time lead to reduced overall costs and faster rehabilitation
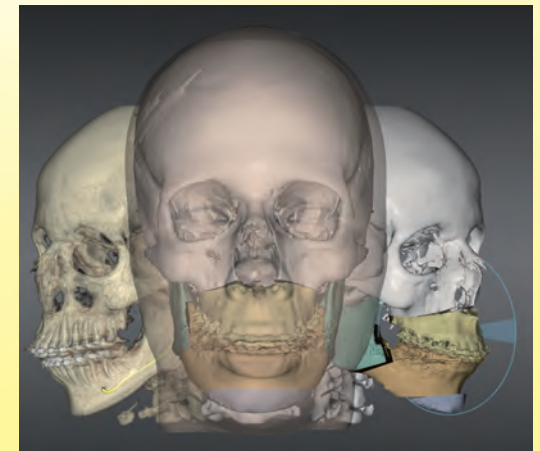- Option for direct data upload and consultation without obligation

See www.klsmartin.com for all details

Gebrüder Martin GmbH & Co. KG
A company of the KLS Martin Group
klsmartin.com

KLS martin
GROUP

Cutting Edge Technologies and New Developments in Computer-assisted OMF Surgery

Melbourne, Australia

Monday, October 26th, 2015

International Course

S.O.R.G. ACADEMY

www.sorg-group.com

S.O.R.G. Pre-Congress Day
New Developments in Computer-assisted OMF Surgery

S.O.R.G. ACADEMY

Course Chairman

Eddy Becking

Professor in the Department of Oral and Maxillofacial Surgery, Academic Medical Center, Amsterdam, The Netherlands

Faculty

Leander Dubois

Consultant Maxillofacial Surgeon in the Academic Medical Center, Amsterdam, The Netherlands

Harald Essig

Assistant Professor and Vice-Chairman of the Department of Oral and Maxillofacial Surgery, University Hospital, Zurich, Switzerland

Jürgen Hoffmann

Professor and Chairman of the Department of Oral and Maxillofacial Surgery, University Hospital, Heidelberg, Germany

Majeed Rana

Assistant Professor in the Dept. of Oral and Maxillofacial Surgery, University Hospital Medical School Hanover, Germany

Gwen Swennen

Professor and Consultant Maxillofacial and Facial Plastic Surgeon, Division of Maxillofacial Surgery, General Hospital St. John, Bruges, Belgium

S.O.R.G. ACADEMY

Program

Monday, October 26th, 2015

Time	Session
13.00 hrs	Welcome and Introduction in computer assisted planning - the basics in medical software use *Eddy Becking*
13.15 hrs	The "Next Level of 3D Virtual Planning Software" *Gwen Swennen*
14.15 hrs	3D virtual planning and workflows in reconstructive surgery *Jürgen Hoffmann*
15.00 hrs	3D virtual planning and workflows in orthognathic surgery *Gwen Swennen*
16.00 hrs	Break
16.30 hrs	Virtual planning and splint-free orthognathic surgery *Harald Essig*
17.15 hrs	New developments for predictability in orbital reconstruction *Leander Dubois*
18.00 hrs	New treatment options with functionalized free-form patient specific solutions *Majeed Rana*

Organizer: Gebrüder Martin GmbH & Co. KG