

## Course Venue

Theatre 2, Level 1,  
Hong Kong Convention & Exhibition Centre (HKCEC)

## Capacity

120 participants  
(limited attendance, first-come-first-serve)

## Course Language

English, no simultaneous translation provided

## Registration

For further information, registration and cancellation policy,  
please go to [www.sorg-group.com](http://www.sorg-group.com)

Registration fee:

**150 EUR** per person for conference registrants

## Main Objectives

- To present the current knowledge about orbital surgery and primary and secondary orbital reconstruction in traumatic conditions and in primary and secondary reconstruction of tumor patients
- To evaluate outcomes, successes and approaches to complications associated with the repair of complex orbital fractures
- To demonstrate different materials, new procedures and developments in orbital reconstruction

This course is designed as a state-of-the-art analyses of surgical challenges of the orbit. This includes a focused, advanced discussion of approaches, materials and challenges in trauma and post-traumatic deformities of the orbit and tumor-related diseases of the orbit.

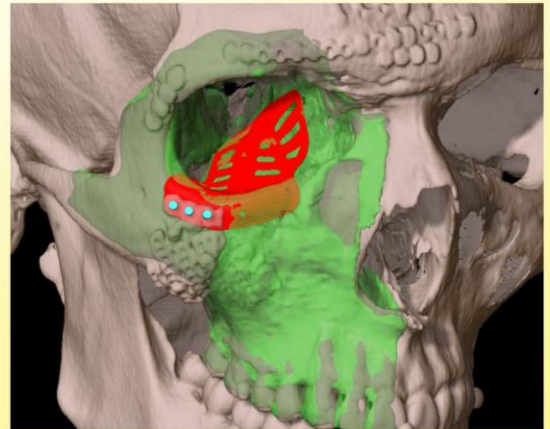
Organizer: Gebr. Martini GmbH & Co. KG, 78532 Tuttlingen, Germany

- Meet The Experts -

# Advanced Concepts of Orbital Reconstruction

Hong Kong, China

March 30<sup>th</sup>, 2017



at the occasion of



Limited Attendance -  
Early Registration  
recommended

International S.O.R.G. Course

# Advanced Concepts of Orbital Reconstruction

**S.O.R.G.** ACADEMY

Strasbourg Osteosynthesis Research Group

## Course Chairmen



**Eddy Becking**  
Amsterdam, NL



**Jan de Lange**  
Amsterdam, NL

## Faculty

<b>Eddy Becking</b> , Amsterdam, The Netherlands	EB
<b>Bryan Bell</b> , Portland, OR, USA	BB
<b>James Brown</b> , Liverpool, United Kingdom	JB
<b>Lim Cheung</b> , Hong Kong, China	LC
<b>Jan de Lange</b> , Amsterdam, The Netherlands	JL
<b>Leander Dubois</b> , Amsterdam, The Netherlands	LD
<b>Harald Essig</b> , Zurich, Switzerland	HE
<b>Michael Grant</b> , Baltimore, MD, USA	MG
<b>Günter Lauer</b> , Dresden, Germany	GL
<b>Majeed Rana</b> , Hamburg, Germany	MR
<b>Ruud Schreurs</b> , Amsterdam, The Netherlands	RS

## Program

Thursday, March 30<sup>th</sup>, 2017

08:30 - 09:30	Registration	
	<b>Chair: Eddy Becking</b>	
09:30 - 09:50	Indications and Timing in Acute Trauma	<i>De Lange</i>
09:50 - 10:10	Biomaterials in Orbital Reconstruction and how this influences the Daily Practice	<i>Dubois</i>
10:10 - 10:30	Acute Orbital Trauma, Choices in Concepts, re-formed and Patient Specific Implants	<i>Essig</i>
10:30 - 10:45	Discussion	
10:45 - 11:15	<b>Coffee break</b>	
11:15 - 11:35	NOE fractures and Telecanthus Prevention and Treatment	<i>Lauer</i>
11:35 - 11:55	Integration of Advanced Technology for Orbital Reconstruction	<i>Cheung</i>
11:55 - 12:15	Intraoperative Imaging (nav +/- intraop CT scan) in Orbital Trauma	<i>Bell</i>
12:15 - 12:30	Discussion	
12:30 - 13:30	<b>Lunch break</b>	
	<b>Chair: Jan de Lange</b>	
13:30 - 13:50	3D Virtual Planning in Orbital Reconstruction	<i>Schreurs</i>
13:50 - 14:10	Validation of Advanced Technology in Orbital Reconstruction	<i>Becking</i>
14:10 - 14:30	Secondary Correction of Orbital Defects	<i>Rana</i>
14:30 - 15:00	Tea break	
15:00 - 15:20	Reconstruction of Post-traumatic Orbital Deformities	<i>Grant</i>
15:20 - 15:40	Post-oncologic orbital defect reconstruction	<i>Brown</i>
15:40 - 16:00	Discussion, Final remarks	
	End of course	

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