

Course Venue/Hotel Recommendation

Hotel Crowne Plaza Heidelberg City Centre
Kurfürstenanlage 1
D-69115 Heidelberg / Germany
Tel. +49 6221 917-0

Accreditation

Pending for EACMFS credit points
BZÄK credits: 8 points

Course Language

English, no simultaneous translation provided

Registration / Cancellation Policy

www.sorg-group.com

Course fee (incl. 19% VAT):
195 EUR (for residents)
295 EUR (for consultants)

For all participants from the EU

Verification of entrepreneurial status according to council directive 2008/8/EC. Please tick your corresponding category:

- Private individual (employee in a practice/hospital)
- Entrepreneur / trader (owner of a practice/hospital)
(Please provide an extract from the commercial register or entrepreneurial status issued by your tax office.)
- Employee and entrepreneur (owner of a practice/hospital and employee in a practice/hospital)

<http://www.sorg-group.de/rechtliches/cancellation-policy>



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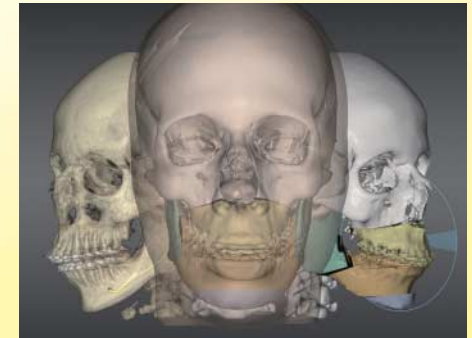
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Meet the Experts!

Next Level in Orthodontics and Orthognathic Surgery

Heidelberg, Germany

January 18th, 2018



In cooperation with

University Hospital Heidelberg:

Department of Oral and Maxillofacial Surgery
(Head: Prof. Dr. Dr. J. Hoffmann)

Department of Orthodontics (Head: Prof. Dr. C.J. Lux)

International Course

S.O.R.G. ACADEMY

www.sorg-group.com

Next Level in Orthodontics and Orthognathic Surgery

January 18th, 2018

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Florencio Monje, Badajoz, Spain
Nadeem Saeed, Oxford, United Kingdom
Gwen Swennen, Bruges, Belgium
Sandy van Teeseling, Haarlem, The Netherlands
Sebastian Zingler, Heidelberg, Germany

Who should attend

This course should be of interest to all professionals involved in orthognathic management – consultants and trainees in both orthodontics and maxillofacial surgery as well as maxillofacial technicians involved in technical planning.

Course aim

To discuss and share current concepts of 3D planning in orthodontics and orthognathic surgery. This course includes a focused discussion on the complex role of the temporomandibular joint (TMJ) in orthognathic surgery. There will also be a special session presenting contemporary aspects of the Surgery-first-concept.



Program

Thursday, January 18th, 2018

08:30 - 09:00	Registration	
	3D Planning in orthognathic surgery	
09:00 - 09:15	Welcome and Introduction	Freudlsperger
09:15 - 09:45	Traditional and modern orthognathic planning for asymmetries	Becking
09:45 - 10:15	How to integrate 3D virtual planning of orthognathic surgery in the daily clinical routine	Swennen
10:15 - 10:45	Virtual Planning and Patient-Specific Implants in Orthognathic Surgery	Freudlsperger
10:45 - 11:15	Coffee Break	
	TMJ	
11:15 - 11:45	Imaging and management of condylar hyperactivity	Becking
11:45 - 12:15	The (hard) relation between Dentofacial Deformities, Orthognathic surgery and TMJ	Monje
12:15 - 13:00	TMJ/orthognathic interface – condylar resorption /3D TMJ reconstruction	Saeed
13:00 - 13:50	Lunch Break	
	Surgery First	
13:50 - 14:20	Surgery First	Millesi
14:20 - 14:50	Virtual Surgery First	Bumann
14:50 - 15:20	Biological Aspect in Surgery First	Erber/ Zingler
15:20 - 15:50	Coffee Break	
	3D planning in Orthodontics	
15:50 - 16:20	CAD/CAM in Orthodontics	Graf
16:20 - 16:50	3D-Planning in Orthodontics	Ludwig
16:50 - 17:20	3D-Planning in Orthodontics: Additive Manufacturing	van Teeseling
17:20 - 17:30	Final Discussion, Closing remarks, Certificates of attendance	Freudlsperger
17:30	Farewell Cocktail	