

#### 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)

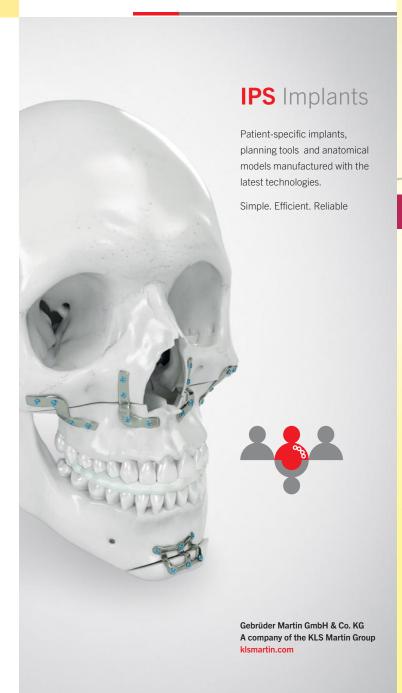
295 EUR (for consultants)

#### 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



#### 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



# **Next Level in Orthodontics** and Orthognathic Surgery January 18th, 2018

## **Organizing Committee**

#### Chairmen

Christian Freudlsperger, Heidelberg / Germany Jürgen Hoffmann, Heidelberg / Germany

# Secretary General

Oliver Scheunemann, Tuttlingen / Germany

# Faculty

Eddy Becking, Amsterdam, The Netherlands

Axel Bumann, Berlin, Germany Ralf Erber, Heidelberg, Germany

Christian Freudlsperger, Heidelberg, Germany

Simon Graf, Belp, Switzerland

Björn Ludwig, Traben-Trarbach, Germany

Gabriele Millesi, Vienna, Austria Florencio Monje, Badajoz, Spain

Nadeem Saeed, Oxford, United Kingdom

Gwen Swennen, Bruges, Belgium

Sandy van Teeseling, Haarlem, The Netherlands

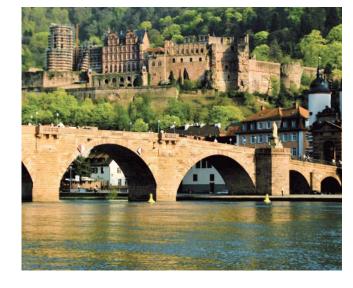
Sebastian Zingler, Heidelberg, Germany

#### 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 18 <sup>th</sup> , 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	Freudisperger
10:45 - 11:15	Coffee Break	
	TMJ	
11:15 - 11:45	Imaging and management	
	of condylar hyperactivity	Becking
11:45 - 12:15	The (abrupt) relation between dentofa-	cial
	deformities, orthognathic surgery and	TMJ <i>Monje</i>
12:15 - 13:00	TMJ/orthognathic interface –	

#### 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

condylar resorption /3D TMJ reconstruction Saeed

#### 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	

S.O.R.G. ACADEMY