

## Registration and Information

Please contact Ms. Seda Aydar (seda@valor.com.tr)

Course fee:	Delegates	20 EUR
	Non-Delegates	70 EUR

## Course Language

English (no simultaneous translation provided)

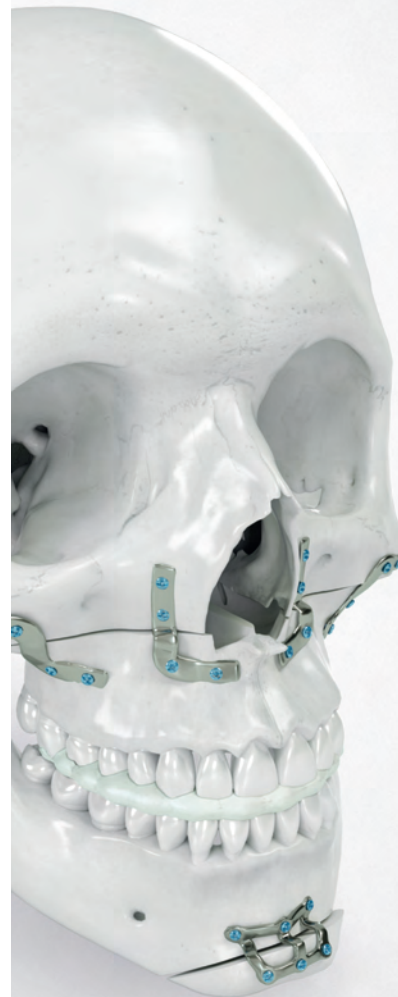
## Continuing Medical Education Points

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# Facial Asymmetry

Pre-Conference S.O.R.G. Course

**Belek, Antalya, Turkey**

**May 9<sup>th</sup>, 2018**



In collaboration with



Dear Oral/Maxillofacial Surgeon and Orthodontist Colleagues,

Correction of facial deformities and malocclusions whereby surgical indications deem inevitable has become one of the common practices mainly utilizing the general orthognathic principles. Several developments over the years have enabled orthognathic management to be even more predictable, stable with desirable functional and aesthetic results.

Despite similar orthodontic and surgical techniques can be employed some cases reveal significant differences and hence require as such in the overall treatment protocol. Confounding factors including onset, aetiology, stage of growth and age at presentation should be properly diagnosed and laid out. Facial asymmetries pose many challenges than every day orthognathic cases and should be differentiated for further assessment to be made to avoid undesirable outcomes. Growth analysis, planning and surgical accuracy is of utmost importance to counteract and correct the problem with functionally stable results. Such cases may be managed with orthopaedic and surgical interceptive approaches to cease the excess growth problem or in contrary growth modifications can be instituted in selected cases. On the other hand cases with halted facial growth problems may necessitate other approaches to be involved.

It is a common effort of collaborative input by various specialties but mainly surgeons and orthodontists play major roles to ensure desirable outcomes. Therefore this course is intended specifically for orthodontists and surgeons to fully understand the challenges, assessment strategies, etiological differences in facial asymmetries. Experienced and renowned orthodontists and maxillofacial surgeons will provide cutting-edge information and recent developments on the areas of growth characteristics, interceptive techniques, role of diagnostic aspects, planning and surgical techniques.

We would like to welcome you to Belek, Antalya where it is at one of the greater major historical region.

**Reha Kışnişci**

**Oliver Scheunemann**

## Organizing Committee



**Reha Kışnişci**

Scientific Committee Chair IAOMS-ACBID 2018  
Chairman S.O.R.G. Orthognathic Section  
Ankara, Turkey



**Oliver Scheunemann**

Secretary General  
Tuttlingen, Germany

## International Faculty

**Eddy Becking**, Amsterdam, The Netherlands

**Stefaan Bergé**, Nijmegen, The Netherlands

**Theo Hoppenreijts**, Arnhem, The Netherlands

**Reha Kışnişci**, Ankara, Turkey

**Tim Morris**, Liverpool, United Kingdom

**David Richardson**, Liverpool, United Kingdom

**Gwen Swennen**, Bruges, Belgium

**Sandy van Teeseling**, Haarlem, The Netherlands

## Course Venue

Ela Quality Hotel  
Belek Mahallesi, İskele Mevkii  
07506 Antalya  
Turkey  
Tel. +90 242 710 22 00

## Program

Wednesday, May 9<sup>th</sup>, 2018

Background		
11:00 – 11:20	Introduction	<i>Kışnişci</i>
11:20 – 11:40	Imaging of Facial Asymmetry	<i>Bergé</i>
11:40 – 12:00	Facial Growth, Etiology of Asymmetry	<i>Van Teeseling</i>
12:00 – 12:20	Interceptive Orthodontic Management	<i>Morris</i>
Hypoplasia/Undergrowth		
12:20 – 12:40	Craniofacial Asymmetries	<i>Richardson</i>
12:40 – 13:00	Hemifacial Microsomia	<i>Richardson</i>
13:00 – 13:20	Ankylosis and Reconstruction	<i>Bergé</i>
13:20 – 13:30	Discussion	
13:30 – 14:50 <b>Lunch</b>		
Hyperplasia/Overgrowth		
14:50 – 15:10	Diagnosis of Condylar Hyperplasia	<i>Becking</i>
15:10 – 15:30	Orthodontics, Diagnosis, Pre-surgical Work-up	<i>Van Teeseling</i>
15:30 – 15:50	Treatment of Condylar Hyperplasia	<i>Becking</i>
15:50 – 16:20 <b>Coffee Break</b>		
Planning/Surgery		
16:20 – 16:50	Conventional Planning, Orthognathic Procedures	<i>Hoppenreijts</i>
16:50 – 17:10	Adjunctive techniques	<i>Kışnişci</i>
17:10 – 17:30	Virtual workflow	<i>Swennen</i>
17:30 – 17:50	Interactive virtual planning	<i>Swennen</i>
17:50 – 18:00	Discussion/Final Remarks/Certificates	