



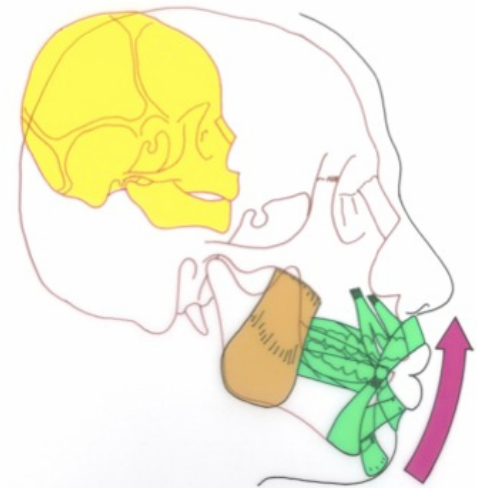
Interceptive Orthodontics

Option 1:

11 – 14 June 2010

Option 2:

26 – 29 November 2010



The main focus of Interceptive Orthodontics is to analyse the status of the masticatory organ and to recognize developing malocclusion at an early stage in order to avoid serious disorders of the masticatory organ.

Early recognition of developing malocclusions and the potential for uncomplicated orthodontic treatment procedures can minimize or eliminate future costly treatment.

The care of paediatric patients should include the guidance of the eruption and development of the primary and permanent dentitions and should contribute to the development of a permanent dentition that is in a harmonious, functional and esthetically acceptable occlusion

It is always possible to correct moderate to severe tooth crowding, ectopic tooth eruptions and front and posterior crossbites with early interceptive orthodontic treatment.

Attendees will receive a survey over basis orthodontics, a review of concepts of occlusion or malocclusion, as well as a theoretical and practical introduction to the instruments used to manage these cases in office.

Analysis of skeletal relationships, facial growth, the effect of soft tissues, radiography and radiology, mixed dentition analysis and simple appliance therapy are some of the items covered in this 4-days seminar.

Course objective

The final goal of this 4-days course is to achieve the ability to intercept and treat malocclusion in the early stages.

The participants will receive information about basic orthodontic, a comprehensive review of the concepts of occlusion and malocclusion and of the instruments.

Target group

The seminar Interceptive Orthodontics is aimed towards dentists and orthodontists.

Certificate

After completion of the course and a final examination the participants will receive a VieSID certificate.

Course contents

Ontogenesis of dentition

- functional periods in milk dentition
- functional periods in mixed dentition
- role of occlusion during growth
- relation with functions and TMJ morphology

Craniofacial growth and development of malocclusion

- characteristics of bone growth
- scientific evidence and research of bone development
- maxillary and mandibular growth and repositioning
- condylar growth

Deep bite cases

- diagnosis and treatment in milk and mixed dentition
- use of appliances; case discussion

Development of malocclusion during growth

- classification of malocclusion
- malocclusion as vertical dimension problem
- role of Occlusal Plane in malocclusion

Open bite cases

- diagnosis and treatment in milk and mixed dentition
- use of appliances; case discussion
- understanding of myofunctional problems
- breathing problems, speech problems, bruxism

Cross bite and Mandibular Lateral Displacement cases

- diagnosis and treatment in milk and mixed dentition
- use of appliances; case discussion
- TMJ problems during growth in cross bite cases

Cephalometric analysis

- Basic concepts and advanced computerized analysis

Dates

- Option 1: June 11 – 14, 2010
Option 2: November 26-29, 2010

Course duration

4 days

Course language

English

Course Director / Lecturer

Dr. Silvano Naretto, MD, DDS, MAS, MSc



Course Fee

EUR 1.900,-- / VAT not included

Venue

Donau-Universität Krems
Department für Interdisziplinäre Zahnmedizin und
Technologie
Dr.-Karl-Dorrek-Straße 30
A-3500 Krems
(subject to change)

Information / Registration

VieSID® - Vienna School of Interdisciplinary
Dentistry, e.V.

'The Slavicek Foundation',

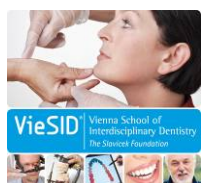
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VieSID® philosophy

Vienna School of Interdisciplinary means
the concept of an interdisciplinary
approach in dental treatment according to
the ideas of the Vienna School of
Professor Dr. Rudolf Slavicek.