Final Programme Day 1

09:00 - 09:45
Eric Berger, DT, France
Aesthetic Restorations CAD/CAM: Indication and Selection of Materials

09:45 - 10:30
Dr. Roberto Molinari, Italy
Esthetic Digital Process: Lab Side Protocols

10:45 - 11:30
Prof. Dr. Ahmed Adel Abdel Hakim, Egypt
CAD/CAM & Digital Dentistry

11:30 - 12:15
Dr. Francesco Garino, Italy
The Digital Revolution with Intraoral Scanner

Final Programme Day 2

09:00 - 09:45
Dr. Jakob Zwaan, The Netherlands
Innovative Protocols and Products in Digital Dentistry

09:45 - 10:30
Prof. Daniel Wismeijer, The Netherlands
3D Printing in the Full Digital Workflow

10:30 - 11:15
Dr. Roberto Molinari, Italy
Esthetic Digital Process: Chairside Protocols

11:30 - 12:15
Dr. Pawel Szuba-Paszkiewicz, Poland
Digital Prosthodontics - Planning & Scanning Full Protocol and Case Reviews

14:00 - 14:45
Prof. Khaled Balto, KSA
Digitalized Endodontics: Clinical Applications and Beyond

14:45 - 15:30
Prof. Ross Hobson, UK
Improving Planning and Predictability Using Digital Workflows in Ortho-restorative Cases

15:30 - 16:15
Prof. Dr. Ahmed Adel Abdel Hakim, Egypt
Laser Dentistry

16:15 - 17:00
Dr. Hyun-Ki Roh, South Korea
Making Virtual Patient for Digital Dentistry

17:00 - 17:45
Jürgen Feierabend, MDT, Germany
Improving Patient Care Through Modern Technology

12:15 - 13:00
Aiham Farah, CDT, Syria
With 100 Million Restorations Globally… Still to Learn About e.max

14:15 - 15:00
Dr. Hyun-Ki Roh, South Korea
Clinical Use of Surgical Guide

15:00 - 16:00
Dr. Richard W. H. Pollock, UK
CAD/CAM Simplified – The Complete Restorative Tool

16:00 - 16:45
Dr. Jan Paulics, Denmark
New ways to engage you patients and get treatment acceptance for implant surgery and guided prosthetics
Final Programme

09:00 - 09:15
Dr. Naif Almosa, KSA | Chairman
Opening Speech - Introduction to Digital Orthodontics Symposium

09:15 - 10:15
Dr. Francesco Garino, Italy
The Digital Revolution with Intraoral Scanner

10:15 - 11:20
Dr. Amar Benaddi, France
Introduction to a new 3D concept in vestibular orthodontic treatment thanks to the innovations in materials and digital tools.

11:20 - 12:20
Prof. Ross Hobson, UK
Improving Planning and Predictability Using Digital Workflows in Ortho-restorative Cases

14:00 - 15:00
Dr. Khaled Hazem Attia, Egypt
The Role of CBCT in evaluating Carriere® Motion Appliance

15:00 - 16:00
Dr. Francesco Garino, Italy
Clinical Applications of Intraoral Scanners in Orthodontics

16:00 - 17:00
Dr. Jaswinder Gill, UK
How to increase case acceptance with the digital workflow

Round Table Trainings

TABLE 1
- invisalign
- Turgay Guelal, UAE
- Digital Evaluation with iTero Intraoral Scanner
  - Session A: 10:30 - 12:00
  - Session B: 12:00 - 13:30
  - Session C: 14:15 - 15:45
  - Session D: 15:45 - 17:15

TABLE 2
- Henry Schein Orthodontics
- Dr. Khaled Hazem Attia, Egypt
- Self Ligation Workshop with Henry Schein Orthodontics - Carriere® 3D Motion
  - Session A: 10:30 - 12:00
  - Session B: 12:00 - 13:30
  - Session C: 14:15 - 15:45
  - Session D: 15:45 - 17:15

TABLE 3
- Sinterex
- Dr. Amar Benaddi, France
- Introduction to a New 3D Concept in Vestibular Orthodontic Treatment...
  - Session A: 10:30 - 12:00
  - Session B: 12:00 - 13:30
  - Session C: 14:15 - 15:45
  - Session D: 15:45 - 17:15

TABLE 4
- Carestream Dental
- Dr. Jaswinder Gill, UK
- Orthodontic Confidence & Quality Cases, CBCT in Orthodontics
Final Programme

09:00 - 10:00
Aiham Farah, CDT, Syria
The Knows and How’s of Flawless Lab-Fabricated Dental Restorations

10:00 - 11:00
Philippe De Moyer, Belgium
Innovative Method in Guided Surgery to Prepare Immediate Loading and Place Dental Implant

11:30 - 12:30
Rik Jacobs, The Netherlands
3D Printing on the Edge of Conversion

12:30 - 13:30
Eric Berger, France
Aesthetic Realization with VITA: Cut Back on VITA Block

14:15 - 15:15
Jürgen Feierabend, MDT, Germany
Improving patient care through modern technology

15:15 - 16:15
Christoffer Adamus, Denmark
Digital Dentures – Complete story from scanning to manufacturing
<table>
<thead>
<tr>
<th>Date</th>
<th>Course Description</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>02 MAY</td>
<td>CERAMIC CONTACT LENSES: THE MINIMAL INVASIVE WAY OF DOING VENEERS</td>
<td>Dr. Eduardo Mahn, Chile</td>
</tr>
<tr>
<td>02 MAY</td>
<td>MINIMAL INVASIVE AND NON PREP VENEERS SMART SMILE DESIGN WITH VENEERS DAY 1</td>
<td>Asst. Prof. Dr. Çağdaş Kılıç, Turkey</td>
</tr>
<tr>
<td>03 MAY</td>
<td>MINIMAL INVASIVE AND NON PREP VENEERS SMART SMILE DESIGN WITH VENEERS DAY 2</td>
<td>Asst. Prof. Dr. Çağdaş Kılıç, Turkey</td>
</tr>
<tr>
<td>03 MAY</td>
<td>INDIRECT INLAYS, ONLAYS &amp; PARTIAL CROWNS</td>
<td>Dr. Munir Silwadi, UAE</td>
</tr>
<tr>
<td>03 MAY</td>
<td>LASERS IN DENTISTRY</td>
<td>Dr. Vesile Nuket Berk &amp; Dr. Gizem Berk, Turkey</td>
</tr>
<tr>
<td>03 MAY</td>
<td>DIRECT VENEERS: HOW TO MASTER THE SHADE, SHAPE AND TEXTURE</td>
<td>Dr. Eduardo Mahn, Chile</td>
</tr>
<tr>
<td>04 MAY</td>
<td>THE DIRECT INJECTION TECHNIQUE: CREATING BEAUTIFUL FORMS WITH MINIMUM EFFORT AND MAXIMUM REPRODUCIBILITY</td>
<td>Dr. Eduardo Mahn, Chile</td>
</tr>
<tr>
<td>05 MAY</td>
<td>DIASTEMA CLOSURE: MASTERING DIASTEMA MEDIALE, MULTIPLE DIASTEMAS AND PEG LATERALS</td>
<td>Dr. Eduardo Mahn, Chile</td>
</tr>
<tr>
<td>06 MAY</td>
<td>PREPARATION RULES FOR CAD-CAM RESTORATIONS</td>
<td>Dr. Eduardo Mahn, Chile</td>
</tr>
<tr>
<td>06 MAY</td>
<td>INDIRECT VENEERS</td>
<td>Dr. Munir Silwadi, UAE</td>
</tr>
<tr>
<td>06 MAY</td>
<td>DIGITIZED TREATMENT: FROM PLANNING THROUGH SURGERY TO THE FINAL RESULT</td>
<td>Dr. Jakob Zwaan, The Netherlands</td>
</tr>
<tr>
<td>09 MAY</td>
<td>BRIDGE DESIGN</td>
<td>Prof. Paul Tipton, UK</td>
</tr>
<tr>
<td>10 MAY</td>
<td>POST AND CORE - MODERN TECHNIQUES</td>
<td>Prof. Paul Tipton, UK</td>
</tr>
<tr>
<td>11-12 MAY</td>
<td>THE INTERRELATION OF PERIODONTAL AND RESTORATIVE DENTISTRY</td>
<td>Prof. Paul Tipton, UK</td>
</tr>
<tr>
<td>Time</td>
<td>Session</td>
<td>Speaker/Institution</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------</td>
<td>------------------------------------------</td>
</tr>
<tr>
<td>09:30 - 10:00</td>
<td>Implant scan without unscrewing the healing abutment. New perspectives in intraoral scanning</td>
<td>Dr. Jakob Zwaan, The Netherlands</td>
</tr>
<tr>
<td></td>
<td>Digital Prosthodontics - Planning &amp; Scanning Full Protocol and Case Reviews</td>
<td>Dr. Pawel Szuba-Paszkiewicz, Poland</td>
</tr>
<tr>
<td>10:30 - 11:00</td>
<td>Angulated screw access holes: less need for GBR</td>
<td>Dr. Jakob Zwaan, The Netherlands</td>
</tr>
<tr>
<td></td>
<td>Demonstration 1 – Scanning, designing and Milling a Crown</td>
<td>Dr. AbdelAziz Yehia, UAE</td>
</tr>
<tr>
<td>11:30 - 12:00</td>
<td>3D Printing in the Full Digital Workflow</td>
<td>Prof. Daniel Wismeijer, The Netherlands</td>
</tr>
<tr>
<td>12:30 - 13:00</td>
<td>Cosmetic orthodontics for all dentists</td>
<td>Prof. Ross Hobson, UK</td>
</tr>
<tr>
<td></td>
<td>Digital Prosthodontics - Planning &amp; Scanning Full Protocol and Case Reviews</td>
<td>Dr. Pawel Szuba-Paszkiewicz, Poland</td>
</tr>
<tr>
<td>13:30 - 14:00</td>
<td>3D Printing in the Full Digital Workflow</td>
<td>Prof. Daniel Wismeijer, The Netherlands</td>
</tr>
<tr>
<td></td>
<td>Ergonomics: your Dentistry causing you pain or pleasure!</td>
<td>Dr. Yasmin Kottait, UAE &amp; Dr. Emily Johnson, USA</td>
</tr>
<tr>
<td>14:30 - 15:00</td>
<td>Demonstration 2 – Processing the Milled Crown from Presentation 1</td>
<td>Dr. AbdelAziz Yehia, UAE</td>
</tr>
<tr>
<td></td>
<td>Digital Prosthodontics - Planning &amp; Scanning Full Protocol and Case Reviews</td>
<td>Dr. Pawel Szuba-Paszkiewicz, Poland</td>
</tr>
<tr>
<td>15:30 - 16:00</td>
<td>Cosmetic orthodontics for all dentists</td>
<td>Prof. Ross Hobson, UK</td>
</tr>
<tr>
<td></td>
<td>Ergonomics: your Dentistry causing you pain or pleasure!</td>
<td>Dr. Yasmin Kottait, UAE &amp; Dr. Emily Johnson, USA</td>
</tr>
<tr>
<td>09:30 - 10:00</td>
<td>Taking Shade: the key to success</td>
<td>Eric Berger, MDP, France</td>
</tr>
<tr>
<td></td>
<td>Digital Prosthodontics - Planning &amp; Scanning Full Protocol and Case Reviews</td>
<td>Dr. Pawel Szuba-Paszkiewicz, Poland</td>
</tr>
<tr>
<td>10:30 - 11:00</td>
<td>Design, scan, plan and perform your best case scenario</td>
<td>Dr. Jakob Zwaan, The Netherlands</td>
</tr>
<tr>
<td></td>
<td>Demonstration 1 – Scanning, designing and Milling a Crown</td>
<td>Dr. AbdelAziz Yehia, UAE</td>
</tr>
<tr>
<td>11:30 - 12:00</td>
<td>Soft tissue conditioning and intraoral scans: send the profile to the lab</td>
<td>Dr. Jakob Zwaan, The Netherlands</td>
</tr>
<tr>
<td></td>
<td>Improving Patient Care Through Modern Technology</td>
<td>Jürgen Feierabend, Germany</td>
</tr>
<tr>
<td>12:30 - 13:00</td>
<td>Workshop and discussion on Advanced Implant placement and Surgical Guide design</td>
<td>Dan Stenkilsson, DT, Sweden</td>
</tr>
<tr>
<td>13:30 - 14:00</td>
<td>Workshop and discussion on Advanced Implant placement and Surgical Guide design</td>
<td>Dr. Jan Paulics, Sweden</td>
</tr>
<tr>
<td>14:30 - 15:00</td>
<td>Demonstration 3 – Full digital Chairside Implantology workflow</td>
<td>Dr. AbdelAziz Yehia, UAE</td>
</tr>
<tr>
<td>15:30 - 16:00</td>
<td>Choosing the right Smile</td>
<td>Dan Stenkilsson, DT, Sweden</td>
</tr>
<tr>
<td>16:00 - 16:30</td>
<td>Improving Patient Care Through Modern Technology</td>
<td>Jürgen Feierabend, Germany</td>
</tr>
</tbody>
</table>