

Friday, October 12, 2018

8:15 a.m. - 8:50 a.m.	<i>Registration & Breakfast</i>	
8:50 a.m. - 9:00 a.m.	Abdi Sameni & Avishai Sadan	Opening Remarks
9:00 a.m. - 10:20 a.m. (Lecture)	Markus Blatz [Keynote]	<p>evolution: CAD/CAM Ceramics and their Cementation</p> <ul style="list-style-type: none"> • Differentiate modern ceramic and hybrid materials and their indications. • Learn about CAD/CAM technology and its diverse applications to fabricate indirect restorations. • Understand strategies for success with CAD/CAM ceramic restorations based on the current scientific evidence. • Apply current cementation and adhesive dentistry concepts in combination with indirect restorations.
10:20 a.m. - 10:40 a.m.	<i>Break & Exhibits</i>	
10:40 a.m. - 11:50 a.m. (Lecture) 11:50 a.m. - 12:00 p.m. (Discussion)	Bach Le	<p>Vertical Augmentation in the Aesthetic Zone – Myth vs Reality</p> <ul style="list-style-type: none"> • Identify risk factors associated with bone augmentation. • Describe treatment strategies for managing severe defects in the aesthetic zone. • Management of esthetic complications.
12:00 p.m. - 1:00 p.m.	<i>Lunch Break & Exhibits</i>	
1:00 p.m. - 1:40 p.m. (Lecture) 1:40 p.m. - 1:50 p.m. (Discussion)	Robert Relle	<p>Restorative-Optimized Orthodontics & Orthognathic Surgery</p> <ul style="list-style-type: none"> • Describe the four constituent relationships of dentofacial harmony. • Effectively coordinate workflow for restorative excellence when treating complex dentofacial cases. • Understand the salient steps required for 3-D virtual planning of orthognathic surgery.
1:50 p.m. - 2:50 p.m. (Lecture) 2:50 p.m. - 3:00 p.m. (Discussion)	Gal Aharonov	<p>Facial Balance and Harmony: Turning the Subjective into Objective</p> <ul style="list-style-type: none"> • Facial aesthetic assessment with unique patient objectives. • Define and describe the different approaches and materials for natural looking facial procedures. • Address concerns with a holistic approach.
3:00 p.m. - 3:20 p.m.	<i>Break & Exhibits</i>	
3:20 p.m. - 4:10 p.m. (Lecture) 4:10 p.m. - 4:20 p.m. (Discussion)	Markus Blatz [Keynote]	<p>evolution: CAD/CAM Ceramics in Esthetic Implant Dentistry</p> <ul style="list-style-type: none"> • Differentiate indications for ceramic, hybrid, and polymer materials in implant dentistry • Learn about key factors for esthetic and functional successful with implant-supported restorations • Understand physical, optical, and biologic properties of CAD/CAM materials • Apply the presented information on material properties to properly select implant components and prosthetic materials
4:20 p.m. - 5:00 p.m. (Lecture)	Naoto Yuasa	<p>The Internal Stain Technique in the digital era: From Digital shade matching Technology to utilizing various kinds of ceramic materials</p> <ul style="list-style-type: none"> • Focus points to achieve high esthetic results. • Internal Stain Technique. • Right way to Material Selection.

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9:00 a.m. - 10:30 a.m. (Lecture) 10:30 a.m. - 10:40 a.m. (Discussion)	Marcos Vargas	<p>Excellent Resin Composites - What do we need to know?</p> <ul style="list-style-type: none"> • Select shade for ideal blending of resin composites. • Prepare cavity preparations for esthetics. • Contour and polish restorations to mimic natural tooth.
10:40 a.m. - 11:00 a.m.	<i>Break & Exhibits</i>	
11:00 a.m. - 11:50 a.m. (Lecture) 11:50 a.m. - 12:00 p.m. (Discussion)	Marwa Abdelaziz	<p>The Geneva Concept For The Detection And Management Of Early Caries</p> <ul style="list-style-type: none"> • Caries detection: the paradigm shift. • Non-invasive restorations: advantages and limitations. • The Geneva concept for caries management.
12:00 p.m. - 1:15 p.m.	<i>Lunch Break & Exhibits</i>	
1:15 p.m. - 1:45 p.m. (Lecture)	Mehrdad Razaghy	<p>Can direct restorations be as promising as semi-direct and indirect when dealing with large MOD defects?</p> <ul style="list-style-type: none"> • Mechanical performance of direct, semi-direct, and CAD/CAM approaches for large MOD composite-resin restorations. • Short fiber-reinforced direct restorations. • A history of different approaches to optimize large direct restorations.
1:45 p.m. - 2:45 p.m. (Lecture) 2:45 p.m. - 2:55 p.m. (Discussion)	Matthew Nejad	<p>Advancements in Partial-Coverage Restorations and the Biomimetic Approach</p> <ul style="list-style-type: none"> • Deciding when to go with indirect inlay and onlay restorations vs direct or full-coverage restorations. • Review techniques that can be utilized to conserve tooth structure when restoring teeth with inlay and onlay restorations. • Review concepts that aid in maximizing the bond-strength and success of inlay and onlay restorations.
2:55 p.m. - 3:10 p.m.	<i>Break & Exhibits</i>	
3:10 p.m. - 4:10 p.m. (Lecture) 4:10 p.m. - 4:20 p.m. (Discussion)	Paresh Shah	<p>The 21st Century Practice – Staying relevant in a fast changing world</p> <ul style="list-style-type: none"> • Learn various technologies available to facilitate the diagnostic process. • Learn how to implement in stages according to practice growth. • Learn strategies that will help sustain a viable practice as your demographics change.
4:20 p.m. - 5:00 p.m. (Lecture)	Ryan Tak On Tse	<p>Merging Invisalign with Digital Smile Design - to adhesive minimally invasive dentistry</p> <ul style="list-style-type: none"> • Minimally Invasive Dentistry. • Invisalign. • Collaboration of Invisalign with Digital Smile Design.