THURSDAY APRIL 30 INTERNATIONAL PRE-CONFERENCE OCCC Room W315 Target Audience: Doctors Seating Max 445ppl (theater 8:00am-8:45am Dr. Reem Alansari Beyond Alignment: How Understanding Your Patients Using Qualitative Research Fuels Clinical and Business Success 8:45am-9:30am Dr. Adith Venugopal TAD Driven Class III Camouflage: Eight Point Protocol to Optimize Efficiency, Aesthetics and Stability 9:30am-10:15am Dr. Vinod Krishnan Collaborating Confidently - New Avenues in Interdisciplinary Orthodontics Dr. Derya Germec Cakan ncing Cleft Care: Bridging Tradition and Digital Technology in Nasoalveolar Molding 11:00am-11:15am IWFO award-winning article presentation 11:15am-11:30am 11:30am-11:45am 12:45pm-1:30pm Dr. Jorge Castillo 2x4 = 4x2: Considerations for Fixed Appliances in the Mixed Dentition Dr. Joseph Varghese 2:15pm-3:00pm Dr. Young Guk Park From Challenges to Confidence: 10 Keys to TADs Success 3:00pm-3:45pm Dr. Vaska Vandevska-Radunovic Occlusal Outcome of Orthodontic Treatment: Assessment, Stability and Patient Satisfaction

CONFLICTING SPECIAL EVENTS:

SOE Educational Leadership Conference | OCCC Room W307 | 9:30am-5:00pm

EVENING SPECIAL EVENTS:

Venue Key DCCC - Orange County Convention Center HRO - Hyatt Regency Orlando (HQ Hotel)

	FRIDAY, MAY 1 MORNING										
INNOVATION & TECH TALK	SCIENTIFIC	ADVANCES		CLINICAL TECHNIQUES		BUSINESS SUCCESS	PERSONAL & PROFESSIONAL GROWTH	MAINSTAGE	ACTIVE LEARNING	FOR ORTHO TEAM	
OCCC Room W308 (Level 3) Target Audience: Doctors and/or Team Seating Max 450ppl (theater)	OCCC Room W311A-D (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Room W311E-H (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Valencia Ballroom A (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Valencia Ballroom BC (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Room W414CD (Level 4) Target Audience: Clinical Team Seating Max 430ppl (theater)	OCCC Room W315 (Level 3) Target Audience: Doctors and/or Team Seating Max 445ppl (theater)	OCCC Room W314 (Level 3) Target Audience: Doctors and Team Seating Max 425ppl (theater)	OCCC Chapin Theater (Level 3) Target Audience: Doctors and/or Team Seating Max 750ppl (theater)	OCCC Room W414A (Level 4) Target Audience: Team Seating Max 100ppl (classroom) TICKET REQUIRED	OCCC Room W414B (Level 4) Target Audience: Team Seating Max 100ppl (classroom) TICKET REQUIRED	
Custom Appliances	Orthognathic Surgery	Sleep Apnea & Airway Mgmt	Aligner Options & Limitations	Diagnosis & Treatment Planning	OSHA	Customer Service/Case Acceptance	Leadership/Communication		Marketing	Employee Recruitment & Retention	
8.00am-8.45am Dr. Dan Grauer Smile Design through a Blomimete Approach in Orthodoritics 4mm 0.75cc 9.00am-9.45am Dr. Brandon Owen Getting the most out of Custom Braces. Sorkeges to Improve Experience, and Reduce Stress in the Office	B:00am-8:45am Dr. Renato Cocconi & Dr. Mirco Raffaini Orthofacial Surgery and Densistry: Expanding the Borders of our Treatments 9:00am-9:45am Dr. Seung-Halk Baek Challenges in Orthograthic Surgery and Surgical Orthodoric Treatment for Class III Patients 5:5mm 0:75.05	45mm 6.75.CE 9:00am-9:45am Dr. Julia Cohen-Levy Orindoonics and Telegratic. Surgery in Adult Steep Aprice. From Case Selection to Personalized Protocols	9:00am-9:45am Dr. Roberto Carillo Accessorier Your Aligners: Simple Add ons that Dive Predicable Results	9:00am-9:45am Dr. Wellington Rody Lower Incore Era ration in Ombodince Treatment Everything you need to know	9:30am-10:45am Ms. Jackie Dorst OSHA Review & Update	8:00am-8:45am Dr. Cosmo Haralambidis License to Win: How to Achieve Excellence in Your Customer Service Mission 4:5nim 9:00am-9:45am Ms. Brooke Oliphant Modernize the Moment How Simplicity, Strategy, and Conflictore Once Same-Day Case Acceptance	9:00am-9:45am Ms. Becky Kemp The Larguage of Leadership: Engaging and Empowering	9:00am-9:45am Dr. Nikhillesh Vaild & Dr. Samar Adel BNME: Deserves a Sanding Ovationt Scientific Advances > White Spot Lesions	9:30am-10:45am Ms. Caylee Ashwell Create Content That Clicks! Al & Social Media Hadok for Busy	9:30am-10:45am Mr. Eric Lang Building, Growing and Keeping your Dream Team	
									Practices		
10:00am-10:45am Dr. Nour Eldin Tarraf Overcoming the Limitations of Clear Aligner Therapy using Bone Borne and 3D Printed Appliances	10:00am-10:45am Dr. Selene Barone Smarter Surgery, Better Smiles: How Al and Virtual Planning Transform Orthognathic Surgery	10:00am-10:45am Dr. KyungMin Lee Long-Term Airway Outcomes Following Orthognathic Surgery: Insights from 3D Imaging and CFD Analysis	10:00am-10:45am Dr. Sandra Tai Out of the Comfort Zone: Planning Biomechanics for Impacted Canines using CBCT Integration	10:00am-10:45am Dr. Phimon Atsawasuwan Diagnosis and Orthodontic Management of Patients with Failures of Tooth Eruption/Tooth Movement		10:00am-10:45am Ms. Kayla Hoorelbeke STATus Symbol: Measuring TC Performance	10:00am-10:45am Dr. Dana Born YOUR Leadership to Elevate Humanity	10:00am-10:45am Dr. Jae Park Biomechanical and Clinical Considerations for Open Bite Management with TADs, Clear Aligners, and Surgery (Part 1)			
45min 0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE	75min 1.25 (EE 45min 0.75 CI	45min 0.75 CE	Clinical Techniques > Open Bite Treatment 0.75 CE	TICKET: Complimentary (\$0) 75min 1.25 CE	TICKET: Complimentary (\$0) 75min 1.25 CE	

CONFLICTING SPECIAL EVENTS:

EVENING SPECIAL EVENTS: Alumni Receptions | Hyatt Regency Orlando | 4:30pm-6:30pm Resident Reception | Location TBD | 7:00pm-10:00pm

	FRIDAY, MAY 1 AFTERNOON												
INNOVATION & TECH TALK	SCIENTIFIC	ADVANCES		CLINICAL TECHNIQUES		BUSINESS SUCCESS	PERSONAL & PROFESSIONAL GROWTH	MAINSTAGE	ACTIVE LEARNING	FOR ORTHO TEAM			
OCCC Room W308 (Level 3) Target Audience: Doctors Seating Max 450ppl (theater)	OCCC Room W311A-D (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Room W311E-H (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Valencia Ballroom A (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Valencia Ballroom BC (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Room W414CD (Level 4) Target Audience: Clinical Team Seating Max 430ppl (theater)	OCCC Room W315 (Level 3) Target Audience: Doctors and/or Team Seating Max 445ppl (theater)	OCCC Room W314 (Level 3) Target Audience: Doctors and Team Seating Max 425ppl (theater)	OCCC Chapin Theater (Level 3) Target Audience: Doctors and/or Team Seating Max 750ppl (theater)	OCCC Room W414A (Level 4) Target Audience: Team Seating Max 100ppl (dassroom) TICKET REQUIRED	OCCC Room W414B (Level 4) Target Audience: Team Seating Max 60ppl (classroom) TICKET REQUIRED			
3D Printing Technology	Orthognathic Surgery		Aligner Options & Limitations	Diagnosis & Treatment Planning	Indirect Bonding	Customer Service	Mental Wellbeing		Artificial Intelligence	Clinical Photography			
12:30pm-115pm Dr. Marco Migliorati 30 Printed Aligners, New Resins: From Experimental Data to Clinical Application 45min 8.75 CT	12:30pm-1:15pm Dr. Stjepan Spalj Dentologial Deformaties and Orthodonic-Surgical Treatment Orthodonic-Surgical Treatment 6.75 CF	12:30pm-1:15pm Dr. Takashi Ono Breathing for Two: Join at the hip with other healthcare specialists! 45mm 0.75 Ct	12:30pm-1:15pm Dr. Cory Costanzo Stage and Destroy, Efficient Serups and Strategic Staging to Maximize Aligner Success 45mn 6:75 cc	12:30pm-1:15pm Dr. William Dayan How to Experience Serenity and Acceptance, when Minaging the Art and Science of Complex Treatment Planning 6:500	12:30 pm-1:45 pm Mr. Paul Gange Charside Direction for Digitally Guided Indirect Bonding	12:30pm-1-15pm Dr. Jeremiah Sturgill The New Edge: Culture, Marketing & the Al Mindset	12:30pm:1:15pm Ms. Kelli Swanson Jaecks Building Resilience: Thriving When Life Gets Messy ASinin 0.75 Ct	12:30pm-1:15pm Dr. Flavia Artese Extractions and Space Closure Methanics: Does Your Heart Stop a Beat? Clinical Techniques > Diagnosis & Treatment Alimn 0.75 Cl	12:30pm-1-45pm Mr. Karthik Vinayagamoorthi 10 Tips to Perfect your Al Love Story	12:30pm-1:45pm Ms. Rita Burger Point and Shout Patient Photography with the Smart Phone			
1:30pm-2:15pm Dr. Rooz Khosravi Beyond 3D Printed Aligners	1:30pm-2:15pm Dr. Leslie Will Optimizing the Outcome of Multiple Piece Osteotomies	1:30pm-2:15pm Dr. Timothy Levine The Cosmetic and Airway Impacts of Orthognathic Surgery for Obstructive Sleep Apnea: What do patients really want to know? 45min 0.75 CE	1:30pm-2:15pm Dr. Bingshuang Zou Dental Arch Expansion with Clear Aligners: Where are we now?	1:30pm-2:15pm Dr. Patrick Foley How is Cephalometric Evaluation Relevant Today?	75min 1.25 CE	1:30pm-2:15pm Mr. Jay Garvey & Mrs. Jennifer Garvey Keys to Compliance: Engaging Kids and their Families in Treatment Success	1:30pm-2:15pm Ms. Pamela Lowell Trauma-informed Patient Care for Orthodontists and Staff		TICKET: Complimentary (\$0) 75min 1.25 CE	TICKET: Complimentary (\$0) 75min 1.25 CI			

OCCC Chapin Theater | Level 3 3:00pm-4:00pm KEYNOTE

CONFLICTING SPECIAL EVENTS:

EVENING SPECIAL EVENTS: Alumni Receptions | Hyatt Regency Orlando | 4:30pm-6:30pm Resident Reception | Location TBD | 7:00pm-10:00pm

SATURDAY, MAY 2 MORNING										
INNOVATION & TECH TALK	SCIENTIFIC	ADVANCES	CLI	NICAL TECHNIQU	JES	BUSINESS SUCCESS PERSONAL & PROFESSIONA GROWTH		MAINSTAGE	ACTIVE LEARNING FOR ORTHO TEAM	
OCCC Room W308 (Level 3)	OCCC Room W311A-D (Level 3)	OCCC Room W311E-H (Level 3)	OCCC Valencia Ballroom A (Level 4)	OCCC Valencia Ballroom BC (Level 4)	OCCC Room W414CD (Level 4)	OCCC Room W315 (Level 3)	OCCC Room W314 (Level 3)	OCCC Chapin Theater (Level 3)	OCCC Room W414A (Level 4)	OCCC Room W414B (Level 4)
Target Audience: Doctors and/or Team Seating Max 450ppl (theater)	Target Audience: Doctors Seating Max 600ppl (theater)	Target Audience: Doctors Seating Max 600ppl (theater)	Target Audience: Doctors Seating Max 750ppl (theater)	Target Audience: Doctors Seating Max 750ppl (theater)	Target Audience: Clinical Team Seating Max 430ppl (theater)	Target Audience: Doctors and/or Team Seating Max 445ppl (theater)	Target Audience: Doctors and Team Seating Max 425ppl (theater)	Target Audience: Doctors and/or Team Seating Max 750ppl (theater)	Target Audience: Team Seating Max 100ppl (classroom) TICKET REQUIRED	Target Audience: Team Seating Max 100ppl (dassroom) TICKET REQUIRED
Artificial Intelligence	Expansion	3D Printing Research	TADs		Debonding/Sterilization	Employee Recruitment & Retention	Office Culture/Teamwork		Insurance Coding & Billing	Dental Hygiene
8:00am-8:45am Dr. R. Scott Conley Using Artificial Intelligence & 3D Printing to Improve Your Diagnosis & Treatment Planning	8:00am-8:45am Dr. Sylvain Chamberland MARPE, SARPE, DOME. Facts, Fantasies, Complication, Clinical implication	8:00am-8:45am Dr. Nearchos Panayi In-house 3D Designing and Printing Customized Orthodonic Brackets: Addressing Challenges and Concerns	8:00am-8:45am Dr. Daniela Garib Miniscrew-anchored vs. Conventional Maxillary Expansion: Guiding Clinical Decisions	8:00am-8:45am Dr. Ewa Czochrowska Agenesis of Premolars: Guidelines for Treatment Planning including Tooth Transplantation	8:00am-9:15am Dr. Geoff Greenlee Debond How to Remove Appliances & Adhesive Safely	8:00am-8:45am Ms. Wendy Christie Advertising, Interviewing, and Retention: The Key to Reducing Turnover	8:00am-8:45am Ms. Shakira Brown Patients Talk, Practices Listen: Essential Human Skills for More 5-Star Reviews & Unrivaled Practice Success	8:00am-8:45am Dr. Ute Schneider-Moser B28 = Back To Basics Clinical Techniques > Diagnosis & Treatment Planning		
45mi 0.75 CE 9:00am-9:45am	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am		45min 0.75 CE 9:00am-9:45am	9:00am-9:45am	9:00am-9:45am		
Dr. Tarek ElShebiny Al-Powered Solutions for Customized Orthodontic Treatment	Dr. Sercan Akyalcin Maxillary Skeletal Expansion: Science Beneath the Surface	Dr. Fred Kasper Applying 3D Printing for Craniofacial Bone Regeneration: Challenges and Opportunities	Dr. Sebastian Baumgaertel TADs: An Update on Science and Clinical Implementation	Dr. Divakar Karanth Segmental Mechanics for Retraction and Alignment of Ectopic Canines in Severely Crowded Cases	75min 1.25 CE	Ms. Lisa Copeland Perfectly Aligned: Effective Meeting Strategies for Thriving Orthodontic Teams	Ms. Preity Bhagia The Conversation Cure: Building Happier, Healthier Teams	Dr. Flavio Uribe Treatment Strategies for the Impinging Deep Bite Malocclusion in the Adult Patient		
45min 0.75 CE	KSmin 0.75 CE	45min 0.75 CE	45min 0.75 CE		9:30am-10:45am Ms. Jackie Dorst Sterilization: The Orthodontic Challenge	45min 0.75 CE	45min 0.75 CE	Scientific Advances > Vertical Control 45min 0.75 CE	9:30am-10:45am Ms. Helen Sublette Mastering Orthodontic Billing	9:30am-10:45am Ms. Amber Auger The Dental Detective: Identifying Risk in the Ortho Chair
10:00am-10:45am Dr. Mohammed Elnagar Artificial Intelligence in Orthodontics: From Algorithm Development to Clinical Applications, Revolutionizing	10:00am-10:45am Dr. Helder Jacob Managing the Maxillo- mandibular Transverse Discrepancy: The Biological and Biomechanics Foundation	10:00am-10:45am Dr. Mihee Hong Clear Aligners Designed through Tooth Movement Simulation using 3D Root Images from CBCT	10:00am-10:45am Dr. Vanessa Paredes- Gallardo Clear Aligners and TADs for Severe Malocclusions in Adult Patients: Biomechanics.	10:00am-10:45am Dr. Ricardo Machado Cruz Orthodontic Magic for Impacted Teeth, Clinical Pearls, and a Dash of Disney Wonder		10:00am-10:45am Ms. Jill Allen More Than Just A Paycheck: Building Careers, Not Just Jobs, in Your Orthodontic Practice	10:00am-10:45am Dr. Jacqueline Huggins Driving Execution with Generation 2 in Times of Uncertainty	10:00am-10:45am Dr. Juan Martin Palomo Sleep-Related Breathing Disorders and the Orthodontist- an AAO White Paper update		
Diagnosis, Biomechanics, and Treatment Planning		45min 0.75 CE	Limitations, Tips and More	45min 0.75 CE	75min 1.25 CE	45min 0.75 CE	45min 0.75 CE	Scientific Advances > Sleep Apnea & Airway Management 45min 0.75 CE	TICKET: Complimentary (\$0) 75min 1.25 CE	TICKET: Complimentary (\$0) 75min 1.25 CE

CONFLICTING SPECIAL EVENTS:

EVENING SPECIAL EVENTS: AAO Fest | Location TBD | 7:30pm-11:30pm

	SATURDAY, MAY 2 AFTERNOON												
INNO	OVATION & TECH TALK	SCIENTIFIC AD	OVANCES	CLINICAL T	ECHNIQUES	BUSINESS SUCCESS	PERSONAL & PROFESSIONAL GROWTH	MAINSTAGE					
_	OCCC Room W308 (Level 3) t Audience: Doctors and/or Team Seating Max 450ppl (theater)	OCCC Room W311A-D (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Room W311E-H (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Valencia Ballroom A (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Valencia Ballroom BC (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Room W315 (Level 3) Target Audience: Doctors Seating Max 445ppl (theater)	OCCC Room W314 (Level 3) Target Audience: Doctors and Team Seating Max 425ppl (theater)	OCCC Chapin Theater (Level 3) Target Audience: Doctors and/or Team Seating Max 750ppl (theater)					
	Artificial Intelligence	Expansion	Impacted Teeth	TADs	Clinical Pearls	Profitability/Finance & Accounting	Office Culture/Teamwork						
	12:30pm-1:15pm Dr. Melih Motro The Orthodontic Intelligence Stack: From Computer Vision to Clinical Answers	12:30pm-1:15pm Dr. Daniele Cantarella Asymmetric Maxillary Expansion with RPE, MARPE, SARPE and MISMARPE: Clinical relevance, frequency, magnitude, procedures to prevent or correct the problem.	12:30pm-1:15pm Dr. Stella Chaushu & Dr. Nardy Caspi Rescuing Impacted Teeth from Odontogenic Cysts — Key Orthodontic and Surgical Challenges	12:30pm-1:15pm Dr. Hyo-Sang Park Methods to Shorten Treatment Time in Clear Aligner Treatment with Microimplants and its Efficiency	12:30pm-1:15pm Dr. Simon Littlewood Orthodontic Retainers: Avoiding the dangers & knowing how to ensure they do their job!	12:30pm-1:15pm Dr. Kyle Fagala The Long and Winding Road to 45% Overhead: Saving, Growing, and Knowing When to Let It Be	12:30pm-1:15pm Ms. Jessica Megna Living Your Core Values: Building a Thriving Orthodontic Practice from the Inside Out	12:30pm-1:15pm Dr. Sunil Kapila Harnessing Technology and AI to Improve Treatment Success of Impacted Teeth Scientific Advances > Impacted Teeth					
45min	0.75 CE 4	15min 0.75 CE 45mi	in 0.75 CE	45min 0.75 CI	45min 0.75 Ci	45min 0.75 Ci	45min 0.75 C	E 45min 0.75 CE					
	1:30pm-2:15pm Dr. Alfred Griffin Redefining Expertise: The Role of Data in the Art of Orthodontics	1:30pm-2:15pm Dr. Ki Beom Kim Blomechanics of Arch Expansion Using Clear Aligners: Challenges and Innovations	1:30pm-2:15pm Dr. Miguel Hirschhaut A Logical, Step-by-Step Approach for Reducing Treatment Length and Complications in the Management of Maxillary Impacted Cuspids	1:30pm-2:15pm Dr. Marcio Almeida How to Improve Aligners' Efficiency using Miniscrews in Complex Cases	1:30pm-2:15pm Dr. Anthony Mair Second Molar Extraction! An often overlooked option for efficient and predictable treatment plans	1:30pm-2:15pm Dr. Glenn Dubroc It's Not What You Make, But What You KEEP of What You Make	1:30pm-2:15pm Mr. David Suson Mastering the Art of Clear Communication for Leaders and Teams	1:30pm-2:15pm Dr. Neal Kravitz Ortho-heuristics: Rule-of-thumb strategies for practice success Clinical Techniques > Clinical Pearls					
45min	0.75 CE 4	15min 0.75 CE 45mi	in 0.75 CE	45min 0.75 CI	45min 0.75 CE	45min 0.75 CI	45min 0.75 C	E 45min 0.75 CE					
45min	2:30pm-3:15pm Dr. Jorge Aguirre Bridging Algorithms and Expertise: How Al is Shaping Evidence-Based Orthodontic Treatment and Digital Workflows	2:30pm-3:15pm Dr. Su-Jung Kim Integrative Craniofacial Design: 4D-Directional Maxillomandibular Orthopedics for Class II versus Class III	2:30pm-3:15pm Dr. Athanasios Athanasiou Impacted Canines and Root Resorption — Risk Management	Use of MARPE Appliance for Treatment of Patients with Maxillary Deficiencies	2:30pm-3:15pm Dr. Alexandre Motta Orthodontic Retreatment: A Second Chance at Excellence and Stability 45min 0.75 Cl	2:30pm-3:15pm Mr. Barry Oliver Tax-Smart Strategies: Building Lasting Wealth in Your Orthodontic Practice	2:30pm-3:15pm Dr. Heather Hopkins Reignite Your Purpose: Aligning Culture, Core Values, and Practice Performance	2:30pm-3:15pm Ms. Shannon Patterson & Mr. Chris Bentson From "Mine" to "Yours": Practice Transition Planning for Both Sides Business Success > Practice Modalities & Transitions					
dfi-	3:30pm-4:15pm Dr. Mehdi Peikar Advancing Orthodontic Precision: Al-Driven Innovations in Treatment Planning and Execution	3:30pm-4:15pm Dr. Shivam Mehta Bone-Anchored Expansion: Bridging Biomechanics and Clinical Reality	3:30pm-4:15pm Dr. Luciane Menezes Mastering Impacted Maxillary Incisors: Essential Steps for Orthodontic Success	3:30pm-4:15pm Dr. Juan Carlos Pérez Varela TAD-supported Expansion and/or Protraction: Guidelines for success. When and why? Where are the limits?	3:30pm-4:15pm Dr. Patricia Reina Out-of-the-Box Orthodontics: Tackling Complex Cases with Strategic Solutions	3:30pm-4:15pm Mr. Brad Kucharo Achieving Financial Freedom	3:30pm-4:15pm Panel Discussion (lineup of day's speakers)	3:30pm-4:15pm Ms. Andrea Cook How to Avoid Employee Overload: Red Flags and Solutions Personal & Professional Growth > Happiness					

Exhibit Hall (West Hall BC | Level 2) - Open until 5:00pm

CONFLICTING SPECIAL EVENTS:

EVENING SPECIAL EVENTS:

AAO Fest | Location TBD | 7:30pm-11:30pm

enue Kev

OCCC - Orange County Convention Cent

SUNDAY, MAY 3 MORNING

INNO												
	OVATION & TECH TALK	SCIENTIFIC	ADVANCES		CLINICAL TECHNIQUES							
	OCCC Room W308	OCCC Room W311A-D	OCCC Room W311E-H	OCCC Valencia Ballroom A	OCCC Valencia Ballroom BC	OCCC Room W414	OCCC Room W315					
	(Level 3)	(Level 3)	(Level 3)	(Level 4)	(Level 4)	(Level 4)	(Level 3)					
Target	t Audience: Doctors and/or Team	Target Audience: Doctors	Target Audience: Doctors	Target Audience: Doctors	Target Audience: Doctors	Target Audience: Doctors	Target Audience: Doctors and Team					
S	Seating Max 450ppl (theater)	Seating Max 600ppl (theater)	Seating Max 600ppl (theater)	Seating Max 750ppl (theater)	Seating Max 750ppl (theater)	Seating Max 750ppl (theater)	Seating Max 445ppl (theater)					
	Digital Workflow	TMD Diagnosis & Treatment	Root Resorption/Craniofacial Care	Interdisciplinary Treatment	Point/Counterpoint (Early Tx, OSA, 3D Printing)	Biomechanics	Finance & Accounting/Profitability					
	8:00am-8:45am	8:00am-8:45am	8:00am-8:45am	8:00am-8:45am	8:00am-8:45am	8:00am-8:45am	8:00am-8:45am					
	Dr. Jacquelyn Schieck	Dr. Ambra Michelotti	Dr. Lorri Morford	Dr. Liwia Minch	TBA	Dr. Ravindra Nanda	Ms. Jackie Shoemaker					
	Intentional Innovation: Creating a	Clinical Management of	Intersection Points within the	Dental Implant — Now and Then.		Biomechanics and Evidence	Financial Arranging Fairytales &					
	Digital Practice with Purpose	Mandibular Asymmetry	Biology of Orthodontic Tooth Movement (OTM) and Triggering	Is it always the best option for patients with missing teeth?		Based Studies on Clear Aligners: Opportunities and Limitations	Fallouts					
			of External Apical Root	patients with missing teeth:		Opportunities and Elimitations						
			Resorption (EARR)									
45min	0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CF	E 45min 0.75 CE					
4511111	0.73 CE	5,75 €	9.73 CE		6.75 (2	6.75 CE	0.73 C.2					
	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am	9:00am-9:45am					
	Dr. Bill Dischinger	Dr. lacopo Cioffi	Dr. Buddhathida	Dr. Daniela Garbo	TBA	Dr. Zhihe Zhao	Ms. Tina Byrne					
	Efficient and Excellent Patient	Occlusal Dysesthesia:	Wangsrimongkol	Orthodontic Treatment in		Recent Advances of Clear Aligners						
	Care with 21st Century		Setting the Stage for Success: An	Periodontally Compromised								
1	Tochnology	Mechanisms and Clinical				in Biomechanics for Extraction	Orthodontic Dental Benefits					
	Technology	Implications	Orthodontic Roadmap for the	Patients: Evidence, Biomechanics,		in Biomechanics for Extraction Cases	Orthodontic Dental Benefits					
	Technology						Orthodontic Dental Benefits					
	Technology		Orthodontic Roadmap for the	Patients: Evidence, Biomechanics,			Orthodontic Dental Benefits					
45min	Technology 0.75 CE	Implications	Orthodontic Roadmap for the Secondary Alveolar Bone Graft	Patients: Evidence, Biomechanics, and Long-Term Stability	45min 0.75 CE	Cases	Orthodontic Dental Benefits 45min 0.75 CE					
45min	-	Implications	Orthodontic Roadmap for the Secondary Alveolar Bone Graft	Patients: Evidence, Biomechanics, and Long-Term Stability	45min 0.75 CE	Cases						
45min	-	Implications	Orthodontic Roadmap for the Secondary Alveolar Bone Graft	Patients: Evidence, Biomechanics, and Long-Term Stability	45min 0.75 CE	Cases						
45min	-	Implications	Orthodontic Roadmap for the Secondary Alveolar Bone Graft	Patients: Evidence, Biomechanics, and Long-Term Stability	45min 0.75 CE	Cases						
45min	0.75 CE	45min 0.75 CE 10:00am-10:45am Dr. Gye Hyeong Lee	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE		45min 0.75 CE 10:00am-10:45am Dr. Sean Holliday	45min 0.75 CE 10:00am-10:45am Mr. Scott Hansen					
45min	10:00am-10:45am Dr. Antonio Ledergerber & Dr. Roberto Ledergerber	Implications 45min 0.75 CE 10:00am-10:45am Dr. Gye Hyeong Lee Revisiting Occlusal Concepts	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell Evidence-based Orthodontic	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE 10:00am-10:45am Dr. John Christensen & Dr. Dick Barendregt	10:00am-10:45am	d5min 0.75 CE 10:00am-10:45am Dr. Sean Holliday The Road Map to Successful Clear	10:00am-10:45am Mr. Scott Hansen Shrink Overhead, Grow Starts:					
45min	10:00am-10:45am Dr. Antonio Ledergerber & Dr. Roberto Ledergerber Redifining Orthodontic Standards	45min 0.75 CE 10:00am-10:45am Dr. Gye Hyeong Lee Revisiting Occlusal Concepts through Biomechanics: Toward a	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell Evidence-based Orthodontic Treatment Objectives for Patients	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE 10:00am-10:45am Dr. John Christensen & Dr. Dick Barendregt Dental Autotransplantation:	10:00am-10:45am	Cases 45min 0.75 CE 10:00am-10:45am Dr. Sean Holliday The Road Map to Successful Clear Aligner Extraction Treatment:	10:00am-10:45am Mr. Scott Hansen Shrink Overhead, Grow Starts: Af's Impact on Profit per New					
45min	10:00am-10:45am Dr. Antonio Ledergerber & Dr. Roberto Ledergerber Redifining Orthodontic Standards Through Digital Interdisciplinary	Implications 45min 0.75 CE 10:00am-10:45am Dr. Gye Hyeong Lee Revisiting Occlusal Concepts	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell Evidence-based Orthodontic Treatment Objectives for Patients with Cleft Lip/Palate in the Mixed	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE 10:00am-10:45am Dr. John Christensen & Dr. Dick Barendregt Dental Autotransplantation: Treatment of Children with	10:00am-10:45am	10:00am-10:45am Dr. Sean Holliday The Road Map to Successful Clear Aligner Extraction Treatment: Advanced Biomechanics,	10:00am-10:45am Mr. Scott Hansen Shrink Overhead, Grow Starts:					
45min	10:00am-10:45am Dr. Antonio Ledergerber & Dr. Roberto Ledergerber Redifining Orthodontic Standards	45min 0.75 CE 10:00am-10:45am Dr. Gye Hyeong Lee Revisiting Occlusal Concepts through Biomechanics: Toward a	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell Evidence-based Orthodontic Treatment Objectives for Patients	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE 10:00am-10:45am Dr. John Christensen & Dr. Dick Barendregt Dental Autotransplantation:	10:00am-10:45am	Cases 45min 0.75 CE 10:00am-10:45am Dr. Sean Holliday The Road Map to Successful Clear Aligner Extraction Treatment:	10:00am-10:45am Mr. Scott Hansen Shrink Overhead, Grow Starts: Af's Impact on Profit per New					
45min	10:00am-10:45am Dr. Antonio Ledergerber & Dr. Roberto Ledergerber Redifining Orthodontic Standards Through Digital Interdisciplinary	45min 0.75 CE 10:00am-10:45am Dr. Gye Hyeong Lee Revisiting Occlusal Concepts through Biomechanics: Toward a	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell Evidence-based Orthodontic Treatment Objectives for Patients with Cleft Lip/Palate in the Mixed Dentition: Benefits for the	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE 10:00am-10:45am Dr. John Christensen & Dr. Dick Barendregt Dental Autotransplantation: Treatment of Children with	10:00am-10:45am	10:00am-10:45am Dr. Sean Holliday The Road Map to Successful Clear Aligner Extraction Treatment: Advanced Biomechanics, Troubleshooting Strategies, and	10:00am-10:45am Mr. Scott Hansen Shrink Overhead, Grow Starts: Al's Impact on Profit per New					
45min	10:00am-10:45am Dr. Antonio Ledergerber & Dr. Roberto Ledergerber Redifining Orthodontic Standards Through Digital Interdisciplinary	10:00am-10:45am Dr. Gye Hyeong Lee Revisiting Occlusal Concepts through Biomechanics: Toward a Physiologic Condylar Position	Orthodontic Roadmap for the Secondary Alveolar Bone Graft 45min 0.75 CE 10:00am-10:45am Dr. Kathy Russell Evidence-based Orthodontic Treatment Objectives for Patients with Cleft Lip/Palate in the Mixed Dentition: Benefits for the Community of Practicing	Patients: Evidence, Biomechanics, and Long-Term Stability 45min 0.75 CE 10:00am-10:45am Dr. John Christensen & Dr. Dick Barendregt Dental Autotransplantation: Treatment of Children with Missing Teeth	10:00am-10:45am TBA	10:00am-10:45am Dr. Sean Holliday The Road Map to Successful Clear Aligner Extraction Treatment: Advanced Biomechanics, Troubleshooting Strategies, and Recovery Techniques for Challenging Cases	10:00am-10:45am Mr. Scott Hansen Shrink Overhead, Grow Starts: Al's Impact on Profit per New					

Exhibit Hall Break (West Hall BC | Level 2) - Sessions resume at 12:30pm

CONFLICTING SPECIAL EVENTS / BUSINESS MEETINGS:

Constituent Caucuses | 7:00am-11:45am (tentative) Named Award Lectures | OCCC Room W307 - Level 3 | 8:00am-1:15pm

/enue Key

OCCC - Orange County Convention Center HRO - Hyatt Regency Orlando (HQ Hotel)

EVENING SPECIAL EVENTS:

Global Reception | Hyatt Regency Orlando | 7:00pm-10:00pm

	SUNDAY, MAY 3 AFTERNOON										
INNO	VATION & TECH TALK	SCIENTIFIC	ADVANCES		BUSINESS SUCCESS						
~	OCCC Room W308 (Level 3) : Audience: Doctors and/or Team eating Max 450ppl (theater)	OCCC Room W311A-D (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Room W311E-H (Level 3) Target Audience: Doctors Seating Max 600ppl (theater)	OCCC Valencia Ballroom A (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Valencia Ballroom BC (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Room W414 (Level 4) Target Audience: Doctors Seating Max 750ppl (theater)	OCCC Room W315 (Level 3) Target Audience: Doctors and/or Team Seating Max 445ppl (theater)				
	In-house Aligners	Retention	Potpourri	Class II Tx & Class III Tx	Early Treatment	Facial Esthetics	Marketing				
	12:30pm-1:15pm Dr. Kenji Ojima Direct-Printed Aligners: Advancing Precision and Efficiency in Orthodontic Care	12:30pm-1:15pm Dr. Somchai Satravaha Stability, how can we achieve that?	12:30pm-1:15pm Dr. Laura Jacox The Biology, Treatment and Diagnostic Future of White Spot Lesions	12:30pm-1:15pm Dr. Steven Bowman Pushmi-Pullyu: All Class II Roads Lead to Rome	12:30pm-1:15pm Dr. Donald Nelson Transforming Smiles Early: The Impact of Early Orthodontic Treatment and Growth Modification in Class III Patients	12:30pm-1:15pm Dr. Chad Foster Outside-in Dentofacial Diagnosis	12:30pm-1:15pm Mr. Brandon Bosch What Do Marketing Companies Actually Do?				
45min	0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE 4	5min 0.75 CE	45min 0.75 CE	45min 0.75 CE				
	1:30pm-2:15pm	1:30pm-2:15pm	1:30pm-2:15pm	1:30pm-2:15pm	1:30pm-2:15pm	1:30pm-2:15pm	1:30pm-2:15pm				
	Dr. Hera Kim-Berman	Dr. Ho-Jin Kim	Dr. Renato Martins	Dr. Lorenzo Franchi	Dr. Manuel Lagravère	Dr. Eric Liou	Mr. Jeff Behan				
	3D Printed In-house Aligners: Advances and Challenges	Recovery of Radiographic Bone Dehiscence After Tooth Movement With Microimplants	Managing Deep Bites with Fixed Appliances and Aligners: Different Approaches to Achieve the Same Objective	5D Treatment of Class II Malocclusion	Early Maxillary Expansion, What changes to expect skeletally, dentally, soft tissue and airway?	Orthodontic Managements for Chin Projection and Chin Height in Low or High Angle Class III Malocclusion	Moving From Success To Significance				
45min	0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE 4	5min 0.75 CE	45min 0.75 CE	45min 0.75 CE				
	2:30pm-3:15pm Dr. Jean-Marc Retrouvey 40 Printed Aligners — Opening new horizons in optimized patient care	2:30pm-3:15pm Dr. James Zahrowski Practical Sense of Medications which can Decrease Tooth Movement	2:30pm-3:15pm Dr. Johnny Liaw A Novel Design of Double-J Retractor and Palatal Miniscrews for Active Torque and Vertical Control	2:30pm-3:15pm Dr. David Cummins The Versatile Herbst Appliance: Difficult Orthodontic Corrections Made Easy	2:30pm-3:15pm Dr. Aron Aliaga del Castillo Early Treatment and Active Retention: A New Paradigm for Managing Anterior Open Bite	2:30pm-3:15pm Dr. Ramzi Haddad Cant of Occlusal Plane: Treatment Techniques Revisited with TADs	2:30pm-3:15pm Mr. Savvy Lorestani Winning Strategles in Orthodontic Marketing				
45min	0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE 4:	5min 0.75 CE	45min 0.75 CE	45min 0.75 CE				
	3:30pm-4:15pm Dr. Ching-Chang Ko Warring States of In-house Aligners	3:30pm-4:15pm Dr. Dawei Liu Novel Methods in Orthodontic Retention	3:30pm-4:15pm Dr. Khaled Aboulazm Mastering Transposition: From Challenge to Clinical Success	3:30pm-4:15pm Dr. Luis Carriere Non-Surgical Orthodontics in Extreme Class III Malocclusions	3:30pm-4:15pm Dr. Letizia Perillo Shaping Smiles Without Extractions: Rationale and Long- Term Stability in Mixed Dentition	3:30pm-4:15pm Dr. Ivo Marek Management of Multiple Agenesis in Adolescents — Closing spaces, autotransplantation, adhesive bridges or implantation. When, where why and how?	3:30pm-4:15pm Ms. Angie Huffstetler Partnering with Schools: How to get in, stay in, and reap the benefits				
45min	0.75 CE	45min 0.75 CE	45min 0.75 CE	45min 0.75 CE 4	5min 0.75 CE	45min 0.75 CE	45min 0.75 CE				

Exhibit Hall (West Hall BC | Level 2) - Open until 2:00pm

CONFLICTING SPECIAL EVENTS / BUSINESS MEETINGS:

 $Named\ Award\ Lectures\ |\ OCCC\ Room\ W307\ -\ Level\ 3\ |\ 8:00am-1:15pm$ $Second\ Meeting\ of\ the\ House\ of\ Delegates\ |\ 12:30pm-4:00pm\ (tentative)$

nue Key

OCCC - Orange County Convention Center

EVENING SPECIAL EVENTS:

Global Reception | Hyatt Regency Orlando | 7:00pm-10:00pm