

AAO 2023 ANNUAL SESSION

FRIDAY, APRIL 21 AFTERNOON

SUPPLIER PRE-CONFERENCE WORKSHOPS

VISIT <https://annualsession.aaoinfo.org/> > EDUCATION > NON-CE EDUCATION TO REGISTER

MCPW Room 176ABC Ticket Price: \$0	MCPW Room 178A Ticket Price: \$149	MCPW Room 178B Ticket Price: \$0	MCPW Room 179A Ticket Price: \$0	MCPW Room 179B Ticket Price: \$600	MCPW Room 180 Ticket Price: \$0
<p>12:00pm-5:00pm Forestadent USA & Graphy</p> <p>Dr. Ravi Nanda, Dr. Simon Graf, Dr. Ki Beom Kim & Dr. Kenji Ojima</p> <p>Graphy Shape Memory Aligners: 3D Direct Printing</p> <p>Register Directly with Supplier</p> <p>0.00 CE (AAO)</p>	<p>12:00pm-5:00pm OrthoFi/OrthoBanc</p> <p>Mr. Oliver Gelles, Mr. Brian Wright, Dr. Jamie Reynolds & Ms. Danielle Offerman</p> <p>Nail Your New Patient Journey – From Call to Consult to Contract</p> <p>Register Directly with Supplier</p> <p>0.00 CE (AAO)</p>	<p>12:00pm-5:00pm DentalMonitoring</p> <p>Dr. Bill Layman & Dr. Tara Gostovich</p> <p>From Adoption to ROI: Investing in Technology; A Data Driven Practice</p> <p>Register Directly with Supplier</p> <p>0.00 CE (AAO)</p>	<p>12:00pm-5:00pm CEDR HR Solutions</p> <p>Mr. Paul Edwards & Ms. Grace Godlasky</p> <p>Better Workplaces Make Better Lives – An Interactive HR Workshop</p> <p>Register Directly with Supplier</p> <p>0.00 CE (AAO)</p>	<p>12:00pm-5:00pm Great Lakes Dental Technologies</p> <p>Dr. Won Moon</p> <p>How to Incorporate Maxillary Skeletal Expander (MSE) in Your Practice Immediately: The Nuts and Bolts of MSE Application</p> <p>Register Directly with Supplier</p> <p>0.00 CE (AAO)</p>	<p>12:00pm-5:00pm uLab Systems</p> <p>Dr. Rooz Khosravi, Dr. Jeremy Mauele, Dr. Bill Layman, Dr. Melanie Wang & Ms. LeeAnn Peniche</p> <p>AI-Driven Innovations: The Key to Smart Outcomes</p> <p>Register Directly with Supplier</p> <p>0.00 CE (AAO)</p>

CONFLICTING SPECIAL EVENTS:

Constituent Caucuses | 7:00am-12:00pm | MMC Various Rooms
 Society of Educators 2023 Henry W. Fields Educational Leadership Conference | 11:30am-6:00pm | MMC Grand Horizon FG
 First Meeting of the House of Delegates | 12:00pm-3:00pm | MMC Great Lakes DEFG
 Reference Committee Hearings | 4:00pm-6:00pm | MMC Various Rooms

EVENING SPECIAL EVENTS:

Supplier Hosted Events

Venue Key

MCPW - McCormick Place West
 MMC - Marriott Marquis Chicago (HQ Hotel)

This schedule is final.

Updated 4/24/2023

AAO 2023 ANNUAL SESSION

SATURDAY, APRIL 22 MORNING

MCPW Skyline Ballroom BCD - Level 3

Target Audience: All Attendees | Seating Max approx. 4,200ppl | CENTRAL OVERFLOW: Exhibit Hall F1

8:00am-9:00am

ENGAGE OPENING KEYNOTE

presented by Neil Pasricha, New York Times bestselling author and positive psychology researcher

(Livestream)



INNOVATION & TECH TALK		SCIENTIFIC ADVANCES		CLINICAL TECHNIQUES		BUSINESS SUCCESS		INSPIRATION & WELLBEING
MCPW Room W375A - Level 3	MCPW Room W375B - Level 3	MCPW Room W375C - Level 3	MCPW Room W375D - Level 3	MCPW Room W375E - Level 3	MCPW Room W185 - Level 1	MCPW Room W183 - Level 1	MCPW Room W181 - Level 1	MCPW Room W184 - Level 1
Target Audience: Doctors + Team Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors + Team Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors Seating Max 2,500ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	Target Audience: Doctors + Team Seating Max 700ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors + Team Seating Max 1,000ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	Target Audience: Doctors Seating Max 440ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors + Team Seating Max 700ppl CENTRAL OVERFLOW: Exhibit Hall F1
3D Printing	Cybersecurity	Missing & Impacted Teeth	Vertical Control	Transverse	Adult Patient Mgmt	Marketing	Risk Mgmt	Accountability/Communication
9:10am-9:40am Dr. Christian Groth The ABCs of Printing in 3D 30min 0.50 CE	60 MIN AIRWALL CLOSURE PERIOD 9:00am-10:00am			9:10am-9:40am Dr. Peter Ngan Maxillary Expansion with Microimplant Assisted RPE Appliances 30min 0.50 CE	9:10am-10:10am Dr. Kelton Stewart Oh No, Has It Already Been 6 Weeks?: Managing the 1% of Orthodontic Patients 60min 1.00 CE	9:10am-10:10am Dr. Dan Bills Experiential Branding in Orthodontics: Lessons from the Wharton-AAO MBO Program 60min 1.00 CE	9:10am-11:10am Dr. Chris Roberts & Ms. Liz Franklin AAOIC Risk Management for Orthodontists (Course #1): Reduce the Chances of Being Sued for Malpractice 120min 2.00 CE	9:10am-10:10am Dr. Neal Kravitz Professional Accountability: Lessons After 15 Years of Practice 60min 1.00 CE
9:50am-10:20am Dr. F. Kurtis Kasper Current and Emerging Applications of 3D Printing in Orthodontics 30min 0.50 CE	10:00am-11:00am Mr. Steve McEvoy Best Things You Can Do To Protect Yourself from the Evils of the Internet 60min 1.00 CE	10:00am-11:00am Dr. Stella Chaushu When it Comes to Severe Impactions, Timing is Everything 60min 1.00 CE	10:00am-11:00am Dr. Flavia Artese Deep Bite Treatment: Looking Beneath the Surface 60min 1.00 CE	9:50am-10:20am Dr. Leslie Will The Transverse Dimension: Why it Matters, and How to Diagnose Discrepancies 30min 0.50 CE	10:30am-11:00am Dr. Seong-Hun Kim Tooth Bone Borne MSE: Could This be the Total Solution? 30min 0.50 CE	10:30am-11:30am Ms. Lori Garland Parker Clinical Tips That Stand the Test of Time 60min 1.00 CE	10:30am-11:30am Ms. LeeAnn Peniche It's Complicated: Blending Legacy Marketing with Generation XYZ 60min 1.00 CE	10:30am-11:30am Ms. Kristal Frazier Confidence in Hard Conversations 60min 1.00 CE
10:30am-11:00am Dr. Bryan Lockhart Utilizing the Basic Efficiencies of 3D Printing for Practice Growth and a Happier TEAM! 30min 0.50 CE								
11:10am-11:40am Mr. Arlen Hurt 3D Scanning and Printing in Orthodontics 30min 0.50 CE	11:10am-11:40am Mr. Gary Salman Implementing New Technologies to Prevent Unauthorized Access to Your Patient Data 30min 0.50 CE	11:10am-11:40am Dr. Ivo Marek The Aesthetic Problem of Multiogenesis of the Teeth in Adolescents and Possible Solutions 30min 0.50 CE	11:10am-11:40am Dr. Jong-Moon Chae Vertical Considerations in Hypodivergent Class II Treatment 30min 0.50 CE	11:10am-11:40am Dr. Chun-Hsi Chung Diagnosis and Treatment Planning of Transverse Problems 30min 0.50 CE				

Exhibit Hall Break (Level 3) - Lectures resume at 1:30pm

CONFLICTING SPECIAL EVENTS:

New Orthodontist & Resident Conference | 11:30am-2:00pm | MCPW Room W178

EVENING SPECIAL EVENTS:

Opening Party | 4:45pm-6:45pm | MCPW Exhibit Hall
 Alumni Receptions | 6:45pm-8:45pm | MMC Various Rooms
 Global Reception | 6:45pm-8:45pm | MMC Great Lakes Foyer

Session will be included in complimentary 30-Day Replay for registrants.

Venue Key

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Teledentistry	Artificial Intelligence	Missing & Impacted Teeth	Vertical Control	COSA Research Award Lectures	Interdisciplinary Tx	Class III	Human Resource Mgmt	Risk Mgmt/Case Acceptance/Finance & Acctg	Communication/Inspiration & Leadership
 1:30pm-2:30pm Dr. Barry Glaser Putting Teledentistry to Work for Your Team and Your Patients 60min 1.00 CE	 1:30pm-2:30pm Dr. Jean-Marc Retrouvey Orthodontics 4.0: Artificial Intelligence, A Blessing or a Curse 60min 1.00 CE	 1:30pm-2:30pm Drs. Miguel Hirschhaut & Carol Weinstein Tips, Tricks, Decisions and Troubles when Treating Impacted Maxillary Central Incisors 60min 1.00 CE	 1:30pm-2:30pm Dr. Jae Hyun Park Clinical Applications of TADs in Challenging Deep Overbite Cases 60min 1.00 CE	 1:30pm-1:50pm Dr. Po-Jung Chen Milo Hellman Research Award 20min 0.25 CE  1:50pm-2:10pm Dr. Abbey Janssen Harry Sicher Research Award 20min 0.25 CE  2:10pm-2:30pm Dr. Samim Taraji Thomas M. Graber Award of Special Merit 20min 0.25 CE  2:30pm-2:50pm Dr. Nicholas Shirey Thomas M. Graber Award of Special Merit 20min 0.25 CE	 1:30pm-2:00pm Dr. Ute Schneider-Moser To Open or To Close Spaces in the Interdisciplinary Patient? 30min 0.50 CE  2:10pm-2:40pm Dr. John Christensen Dental Autotransplantation: A Changing Perspective on Treatment of Children with Missing Teeth 30min 0.50 CE	 1:30pm-2:00pm Dr. Daniela Garib Miniscrew-anchored Maxillary Protraction in Growing Class III Patients 30min 0.50 CE  2:10pm-2:40pm Dr. Kwangchul Choy Mechanics of Bracket-free Segmented Arch 30min 0.50 CE	 1:30pm-2:30pm Prof. Matthew Bidwell Interviewing, Onboarding and Performance Management 60min 1.00 CE	 1:30pm-2:30pm Ms. Liz Franklin & Ms. Jessica Kaesberg AAOIC Risk Management for the Orthodontic Team 60min 1.00 CE	 1:30pm-2:30pm Ms. Shakira Brown Living Your Values: Leading with Integrity to Inspire Loyalty and Build Trust 60min 1.00 CE
 2:50pm-3:20pm Dr. Neil Warshawsky Your Time is Precious! How to Position Your Practice Digitally to Excel During Stressful Times 30min 0.50 CE	 2:50pm-3:20pm Dr. Ching-Chang Ko How is AI Transforming Orthodontic Practice? 30min 0.50 CE	 2:50pm-3:20pm Dr. Roberto Brandão Jose Nelson Mucha Memorial Lecture: Agensis and Ankylosis, Practice and Evidence 30min 0.50 CE	 2:50pm-3:20pm Dr. Yeong-charng Yen Clinical Management of Anterior Vertical Display with Consideration of Esthetics, Function and Alveolar Housing 30min 0.50 CE	 2:50pm-3:10pm Dr. Karen Homsy-Przybylo Thomas M. Graber Award of Special Merit 20min 0.25 CE  3:10pm-3:30pm Dr. Taneisha Livingston Brown Thomas M. Graber Award of Special Merit 20min 0.25 CE	 2:50pm-3:20pm Dr. Kathryn Preston Principles of Alveolar Cleft Diagnosis 30min 0.50 CE	 2:50pm-3:20pm Dr. Sylvia A. Frazier-Bowers Can We Predict Success of Class III Treatment Modalities using a Novel Formula? 30min 0.50 CE	 2:50pm-3:50pm Mr. Scott Lesnick The Benefits of Resilience and Successfully Navigating Change in a Fast-Paced Orthodontic Workplace 60min 1.00 CE	 2:50pm-3:20pm Ms. Kayla Hoorelbeke The Right Line-Up for Pre- & Post-Exam Sales Success 30min 0.50 CE	 2:50pm-3:50pm Ms. Carol Eaton & Ms. Debbie Best A Career Without Ceilings 60min 1.00 CE
 3:30pm-4:00pm Dr. Rooz Khosravi Discover the Happy Medium for a Two-way Communications Patient Portal 30min 0.50 CE	 3:30pm-4:00pm Dr. Nikhilesh Vaid AI and Orthodontics: Is it just a FOMO thing? 30min 0.50 CE	 3:30pm-4:00pm Dr. Yoonji Kim Canine Impaction: Create Eruption Path with Less Side Effects 30min 0.50 CE	 3:30pm-4:00pm Dr. Roberta Lione Vertical Effects in Class II Patients Treated with Molar Distalization: Comparison between Pendulum Appliance and Clear Aligners 30min 0.50 CE		 3:30pm-4:00pm Dr. Flavio Uribe Diagnosis and Treatment of Maxillary Central Incisors with Compromised Prognosis 30min 0.50 CE	 3:30pm-4:00pm Dr. Sung-Hoon Lim Molar Distalization using TADs: Potential, Limitations, and Precautions 30min 0.50 CE	 3:30pm-4:30pm Ms. Jackie Shoemaker It Might Be, It Could Be, It Is... Deciphering Your Practice's Financial Fitness 60min 1.00 CE		
 4:10pm-4:40pm Dr. Mark Lowe Teleorthodontics, Aligner Therapy and 3D Printed Fixed Appliances 30min 0.50 CE	 4:10pm-4:40pm Dr. Melih Motro How AI Will Change Orthodontics 30min 0.50 CE	 4:10pm-4:40pm Dr. Julia Naoumova Glass-ionomer Open Exposure (GOPEX) Versus Closed Exposure of Palatally Impacted Canines 30min 0.50 CE	 4:10pm-4:40pm Dr. Tae-Woo Kim Troubleshooting for Treating the Open Bite Using TADs: Learning from the Failure and Sharing 20 Clinical Tips 30min 0.50 CE		 4:10pm-4:40pm Dr. Nan Hatch Interdisciplinary Treatment for Deep Bite and Bruxism - is Botox the Answer? 30min 0.50 CE	 4:10pm-4:40pm Dr. Ricardo Machado Cruz Challenging Class III Cases: How to Choose the Best Approach 30min 0.50 CE	 4:10pm-4:40pm Ms. Andrea Cook Those are NOT Your People... Developing Your Culture and Hiring/Firing for Your Culture 60min 1.00 CE		

Exhibit Hall (Level 3) Open until 6:45pm

CONFLICTING SPECIAL EVENTS:

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 AAO Speaking - From Proposal to the Podium | 1:30pm-3:00pm | MCPW Room W192C

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In-House Aligners	Unique	Airway Mgmt/Named Award Lectures	Early Treatment	Oral Research Presentations	Class II	3D Printing for the Ortho Team/ Bonding	Practice Health	Risk Mgmt/Office Systems	Happiness/Communication/ Office Culture & Teamwork
8:00am-9:00am Dr. Lisa Alvetro Tips and Tricks to Maximize the Benefits of Your Own In-House Aligner System 60min 1.00 CE	8:00am-8:30am Dr. Sumit Yadav 3D Outcomes Associated with Different Clear Aligner Systems 30min 0.50 CE 8:40am-9:10am Dr. Domingo Martin Orthodontics in 4D: A New Diagnostic Approach in Orthodontics 30min 0.50 CE	8:00am-9:00am Drs. Jorge Faber & Stanley Liu Treating Vincent Van Gogh's OSA: Art Meets AI, Orthodontics, and Surgery 60min 1.00 CE	8:00am-9:00am Dr. Lorenzo Franchi Long-term Stability of Class III Treatment: The Role of Patient-related Factors 60min 1.00 CE	8:00am-8:15am Dr. Marcela Gurgel Orthodontic Treatment with and without Piezocision: A Three-Dimensional Automated Dental Movement Evaluation 0.25 CE 8:15am-8:30am Dr. Min Yang Application of Tooth Derived Graft Material in Periodontally Accelerated Osteogenic Orthodontics Surgery 0.25 CE 8:30am-8:45am Dr. Farnaz Younessian Effects of Local Administration of Anti-RANKL (mAb) and Clodronate on Orthodontic Tooth Movement 0.25 CE 8:45am-9:00am Dr. Zahra Khalid Effect of Platelet Rich Plasma on the Rate of Orthodontic Tooth Movement 0.25 CE 9:00am-9:15am Dr. Selene Barone Clinical Relevance of Different Osteotomies of Surgically Maxillary Expansion: A Systematic Review 0.25 CE	8:00am-8:30am Dr. Jim Vaden "Magic" Class II Correction -- Move Teeth! 30min 0.50 CE 8:40am-9:10am Dr. Sercan Akyalcin Avoiding Failure and Elevating the Clinical Standards in Class II Treatment 30min 0.50 CE	8:00am-9:00am Ms. Cali Kaltschmidt 3D Printing in Orthodontics: What They Don't Want You to Know 60min 1.00 CE	8:00am-9:00am Ms. Jill Allen The Evolution of the Orthodontic Workweek 60min 1.00 CE 9:10am-9:50am Ms. Jen Butler From Chaos to Cohesiveness: 5 Foundations for Predictable, Repeatable, Scalable Success 40min 0.50 CE	8:00am-9:00am Dr. Chris Roberts AACIC Risk Management for Orthodontists (Course #2): Doctor, You are About to be Sued and You Could Have Avoided It 60min 1.00 CE	8:00am-9:00am Dr. Kyle Fagala Embrace Happiness: How to Reduce Stress, Stay Focused, and Find Joy 60min 1.00 CE
9:20am-10:20am Dr. Jason Cope How To Become An In-House Aligner Power House 60min 1.00 CE	9:20am-9:50am Dr. Ioannis Tsolakis Technology in Orthodontic Practice: Is It Here to Help? 30min 0.50 CE	9:20am-9:50am Dr. Audrey Yoon Maxillary Palatal Expansion for Airway: Myth vs Fact 30min 0.50 CE	9:20am-9:50am Dr. Sandra Khong Tai The Case for Early Interceptive Treatment with Clear Aligners 30min 0.50 CE	9:15am-9:30am Dr. Jonas Bianchi 3D Skeletal Analysis in Fixed Orthodontics vs Invisalign in Surgery-First Approach 0.25 CE 9:30am-9:45am Dr. Gabriela Janson Conventional Orthognathic Surgery Versus Surgery First Approach: Occlusal Outcomes and Efficiency 0.25 CE 9:45am-10:00am Dr. Sergio Caetano Three-Dimensional Analysis of Tooth Movement in Class I Bimaxillary Protrusion Treatment with En-Masse or Two-Step Space Closure: A Randomized Clinical Trial 0.25 CE 10:00am-10:15am Dr. Heeyeon Suh The Outcome and Stability of Anterior Open Bite Treatment with Clear Aligners in Adults 0.25 CE 10:15am-10:30am Dr. Rodrigo Teixeira Nasal Cavity Skeletal Changes Using the Differential Opening and the Fan-type Expanders 0.25 CE	9:20am-9:50am Dr. Yoon-Ah Kook New Strategies to Break the Limitations of Non-extraction Treatment 30min 0.50 CE 10:00am-10:30am Dr. Ramesh Sabhlok New Advances in Noncompliance Class II Correction Utilizing Micro-implant Anchorage 30min 0.50 CE	9:20am-10:20am Dr. Matthew Larson The Near and Far Future of 3D Printing in Orthodontics 60min 1.00 CE	10:00am-10:30am Ms. Amy Demas Engineering Great Customer Experiences 30min 0.50 CE	9:20am-9:50am Dr. Doug Depew Monitoring Team Performance: A Key to Practice Success 30min 0.50 CE 10:00am-10:30am Ms. Debbie Best Beyond Ideal Occlusion: Communication, Scheduling, Differentiators 30min 0.50 CE	9:20am-10:20am Dr. Jacqueline Huggins The Brain, Bias and Decision Making 60min 1.00 CE
10:40am-11:10am Dr. Edward Lin Creating an In-House 3D Printing Lab for Fabrication of All Orthodontic Appliances Including In-House Aligners 30min 0.50 CE	10:40am-11:10am Dr. Barry Hoffman CAD/CAM Application of the Edgewise Bracket 30min 0.50 CE	10:50am-11:50am Dr. Rolf Behrents 2023 Edward H. Angle Award Lecture Our Art and Science as a Foundation for Clinical Practice 60min 1.00 CE	10:40am-11:10am Dr. Letizia Perillo Early Treatment of Class III Malocclusions: Rationale and Stability of the SEC III Protocols 30min 0.50 CE 11:20am-11:50am Dr. Chad Foster Conservative Early Treatment: Need vs. Want 30min 0.50 CE	10:30am-10:45am Dr. Marcelo Valerio Long-Term Attractiveness in Class II Subdivision Treatment with Symmetric and Asymmetric Extractions 0.25 CE 10:45am-11:00am Dr. Daniel Lo-Cao Condylar Positioning and Modelling Following BSSO Advancement: A Prospective CBCT Study 0.25 CE 11:00am-11:15am Dr. Amr El-Belaly The Pride of In-Office Aligners 0.25 CE 11:15am-11:30am Dr. Yousef Nasrawi Efficacy of Lower Arch Leveling, Lower Incisors' Root Resorption, and Pain Associated with the Correction of Curve of Spee Using Different Orthodontic Archwires: A Randomized Clinical Trial 0.25 CE 11:30am-11:45am Dr. Satinder Pal Singh Evaluation of Clinical Efficacy of Three Nickel Titanium Archwires during Alignment and Levelling Phase of Comprehensive Orthodontic Treatment: A Double-Blind Randomized Clinical Trial 0.25 CE 11:45am-12:00pm Dr. Muhammad Aman Root Resorption and Alveolar Bone Loss in Mesialized Second Molars 0.25 CE	10:40am-11:10am Dr. Mauro Cozzani Class II Back or Forth? 30min 0.50 CE 11:20am-11:50am Dr. Luis Carriere Long Term Stability of Severe Class II and Class III Malocclusions Treated with the Carriere Motion Appliance 30min 0.50 CE	10:40am-11:40am Mr. Paul Gange, Jr Chairside Direction for Traditional and Digitally Guided Bonding 60min 1.00 CE	10:40am-11:40am Mr. Dino Watt How to be the Ideal Team Player and Avoid being a "Staff" Infection! 60min 1.00 CE	10:40am-11:40am Dr. Aron Dellinger Building a Culture of Competence 60min 1.00 CE	10:40am-11:10am Mr. David Suson Leading to Attract, Retain, Motivate and Inspire Your Employees to Peak Performance 30min 0.50 CE 11:20am-11:50am Ms. Dana Wade Create a Culture of Positivity through True Engagement 30min 0.50 CE

Exhibit Hall Break (Level 3) - Lectures resume at 1:30pm

CONFLICTING SPECIAL EVENTS:
 Specialized Orthodontic Assistant (SOA) Prep Course | 10:00am-11:30am | MCPW Room W175BC

EVENING SPECIAL EVENTS:
 AAO Celebration featuring RELAPSE | 4:45pm-6:45pm | Win Trust Arena
 AAO Residents Reception | 7:00pm-9:00pm | TAO Nightclub

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Digital Workflow	Advanced 3D Printing	Named Award Lectures	Early Treatment	Oral Research Presentations	Anchorage & TADs	Clinical Pearls	Financial Numbers/Analyses	Online & Social Marketing	Inspiration & Leadership/ Mental Wellbeing
				<p>12:30pm-12:45pm Dr. Owais Durrani Comparison of In-Vivo Failure of Surface Etched Temporary Anchorage Devices (TAD) with that of Unetched Temporary Anchorage Devices over an Eight-Month Period: A Split Mouth Randomized Clinical Control Trial 0.25 CE</p> <p>12:45pm-1:00pm Dr. Felicia Miranda Maxillary Three-Dimensional Changes of the Miniscrew-Anchored Maxillary Protraction Therapy 0.25 CE</p> <p>1:00pm-1:15pm Dr. Ney Paredes Sampen Post-Treatment Effects of Maxillary Skeletal Expander on Functional Breathing 0.25 CE</p> <p>1:15pm-1:30pm Dr. Anita Ribeiro 3D Evaluated Dental Changes during Gummy Smile Treatment with Mini-screws after Micro-osteoperforations 0.25 CE</p> <p>1:30pm-1:45pm Dr. Eric Le External Apical Root Resorption of Maxillary Incisors following Orthodontic Treatment in Patients with Short Root Anomaly: A CBCT Study 0.25 CE</p> <p>1:45pm-2:00pm Dr. Samanta Moraes Prevention/Remineralization of White Spot Lesions in Orthodontics: 18-Month Follow-up 0.25 CE</p> <p>2:00pm-2:15pm Dr. Christina Nicholas Childhood Obesity, Oral Inflammation, and Timing of Dental Development 0.25 CE</p> <p>2:15pm-2:30pm Dr. Tarek Elshazly Effect of Trimming Line Design on Biomechanical Behavior of Orthodontic Aligners: A Finite Element Study 0.25 CE</p> <p>2:30pm-2:45pm Dr. Hoon Kim Thermo-Mechanical Properties of 3D Printed Photocurable Shape Memory Resin for Clear Aligners 0.25 CE</p> <p>2:45pm-3:00pm Dr. Yona Vandersluis-Solomon Root Development of Cleft Adjacent Teeth in Patients with CUCPL Receiving SABG 0.25 CE</p> <p>3:00pm-3:15pm Dr. Veerendra Prasad A Minimally Invasive Approach for Maxillary Advancement in CL&P Subjects: An Orthodontist Experience 0.25 CE</p>					
<p>1:30pm-2:30pm Dr. Heather Stone Hopkins Eliminate. Simplify. Automate. Delegate.—in that order 60min 1.00 CE</p>	<p>1:30pm-2:30pm Dr. Simon Graf 3D Direct Resin Printed Removable Appliances and Aligners: A New Approach 60min 1.00 CE</p>	<p>1:30pm-2:30pm Dr. Steve Dugoni 2023 Jacob A. Salzmann Award Lecture Early Orthodontic Treatment: Why, When, and How? 60min 1.00 CE</p>	<p>1:30pm-2:00pm Dr. Eustaquio Araujo The Brodie Bite: Addressing a Confounding Orthodontic Problem 30min 0.50 CE</p>	<p>1:30pm-2:00pm Dr. Young Guk Park A Novel Lingual Retractor to Correct Incisor Protrusion 30min 0.50 CE</p>	<p>1:30pm-2:00pm Dr. S. Jay Bowman More Than Lip Service for Amaranthine Orthodontic Controversies 30min 0.50 CE</p>	<p>1:30pm-2:00pm Dr. Roger Levin The 7 Most Critical Questions About the Business of Orthodontics 30min 0.50 CE</p>	<p>1:30pm-2:30pm Ms. Jennifer Diebling & Dr. Greg Jorgensen How To Use AAO CAP Ads In Your Practice's Marketing 60min 1.00 CE</p>	<p>1:30pm-3:30pm Mr. Scott Miller, FranklinCovey Leadership Company Management Mess to Leadership Success 120min 2.00 CE</p>	
			<p>2:10pm-2:40pm Dr. Niko Bock Adult Herbst Treatment: Long Term (≥ 15 years) Oral Health Effects and Stability 30min 0.50 CE</p>	<p>2:10pm-2:40pm Dr. Helder Jacob Dentofacial Esthetic Control Using Miniscrews: A Biomechanics Approach 30min 0.50 CE</p>	<p>2:10pm-2:40pm Dr. Kee-Joon Lee Can We Make Bone? Creative Solutions for Ankylosis, Non-eruption and Related Bone Defects via Orthodontic Osteogenesis 30min 0.50 CE</p>	<p>2:10pm-3:10pm Mr. Chris Bentson All Roads Lead to Today: Orthodontic Trends, Insights, & Predictions Sponsored in part by AAOF 60min 1.00 CE</p>			
<p>2:50pm-3:20pm Dr. Sean Holliday How an Orthodontist Can Leverage Time, Talent and Technology 30min 0.50 CE</p>	<p>2:50pm-3:20pm Dr. Nour Tarraf Optimizing Maxillary Growth Modification by Combining Skeletal Anchorage with Metal 3D Printing 30min 0.50 CE</p>	<p>2:40pm-3:40pm Dr. Mark Hans 2023 John Valentine Merston Award Lecture Two Score and Two Years—Lessons Learned 60min 1.00 CE</p>	<p>2:50pm-3:20pm Dr. Dong-Hwa Chung TAD Anchored Maxillary Protraction: Long-term Observation and its Clinical Implication 30min 0.50 CE</p>	<p>2:50pm-3:20pm Dr. Johnny Liaw Active Vertical Control with TADs in Hyperdivergent Class II Malocclusions 30min 0.50 CE</p>	<p>2:50pm-3:20pm Dr. Mario Polo Gummy Smile Treatment: A 44-year Journey 30min 0.50 CE</p>		<p>2:50pm-3:50pm Mr. Blake Hadley Why TikTok and Instagram Reels Have Created the Future of Effective Orthodontic Video Marketing 120min 2.00 CE</p>		
<p>3:30pm-4:00pm Dr. Cory Costanzo Finishing Before You Start: Leveraging Digital Technology for Redundancy in Finishing Procedures 30min 0.50 CE</p>	<p>3:30pm-4:00pm Dr. Eric Kang Ting Standard Characterization of Thermoplastic and 3D Printed Clear Orthodontic Aligners 30min 0.50 CE</p>		<p>3:30pm-4:00pm Dr. David Sarver Early Treatment: When Is It Indicated and When Is It Not? 30min 0.50 CE</p>	<p>3:30pm-4:00pm Dr. Chooryung Judi Chung Esthetic and Biologic Considerations for Successful Anterior Retraction in the TAD Era 30min 0.50 CE</p>	<p>3:30pm-4:00pm Dr. Roberto Hernández-Orsini Long-term Stability of Orthodontic Cases Treated with Pressure Site Decortication Procedures 30min 0.50 CE</p>	<p>3:30pm-4:30pm Mr. John McGill Top Financial Lessons Learned Over 35 Years Sponsored in part by AAOF 60min 1.00 CE</p>		<p>3:40pm-4:40pm Ms. Jen Butler From Functional to OPTIMAL: Facing the Realities of Stress 60min 1.00 CE</p>	
<p>4:10pm-4:40pm Dr. Rooz Khosravi How to Setup a Lean Digital Lab in Your Practice 30min 0.50 CE</p>	<p>4:10pm-4:40pm Dr. Siva Vasudavan Orthodontic and Dentofacial Applications for 3D Printed Implant-Supported Appliances 30min 0.50 CE</p>	<p>3:50pm-4:50pm Dr. W. Eugene Roberts 2023 Lifetime Achievement Award Lecture Finite Element Analysis: The Holy Grail of Dentofacial Orthopedics 60min 1.00 CE</p>	<p>4:10pm-4:40pm Dr. Hyun-Duck Nah Recent advances in cleft lip and palate orthodontics 30min 0.50 CE</p>	<p>4:10pm-4:40pm Dr. Juan Carlos Perez Varela 3D Guided Maxillary Skeletal Expansion (MARPE/SARPE) in Adults and Young Adult Patients 30min 0.50 CE</p>	<p>4:10pm-4:40pm Dr. Glenn Sameshima Orthodontic Root Resorption: An Update for the Clinician 30min 0.50 CE</p>		<p>4:10pm-4:40pm Mr. Tony Peniche Millennial Marketing Strategies 30min 0.50 CE</p>		

Exhibit Hall (Level 3) Open until 4:30pm

CONFLICTING SPECIAL EVENTS:

EVENING SPECIAL EVENTS:

Celebration | 4:45pm-6:45pm | Win Trust Arena
Residents Reception | 7:00pm-9:00pm | TAO Nightclub

Session will be included in complimentary 30-Day Replay for registrants.

Venue Key
MCPW - McCormick Place West
MMC - Marriott Marquis Chicago (HQ Hotel)

AAO 2023 ANNUAL SESSION

MONDAY, APRIL 24 MORNING

INNOVATION & TECH TALK		SCIENTIFIC ADVANCES		CLINICAL TECHNIQUES		BUSINESS SUCCESS		INSPIRATION & WELLBEING
MCPW Room W375A - Level 3	MCPW Room W375B - Level 3	MCPW Room W375C - Level 3	MCPW Room W375D - Level 3	MCPW Room W375E - Level 3	MCPW Room W185 - Level 1	MCPW Room W183 - Level 1	MCPW Room W181 - Level 1	MCPW Room W184 - Level 1
Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors Seating Max 2,500ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	Target Audience: Team Seating Max 700ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors + Team Seating Max 1,000ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	Target Audience: Doctors Seating Max 440ppl CENTRAL OVERFLOW: Exhibit Hall F1	Target Audience: Doctors + Team Seating Max 700ppl CENTRAL OVERFLOW: Exhibit Hall F1
Customized Appliances	MARPE	Airway Mgmt	Craniofacial Imaging/ Fail & Recover	Asymmetry	Clinical Care for the Ortho Team	Marketing/Culture & Teamwork	Practice Transitions	Office Culture & Teamwork/Inspiration & Leadership/Wellbeing
8:00am-8:30am  Dr. John Pham How to Tap Into the 180 million Consumers That Are Not Currently Getting Orthodontic Treatment 30min 0.50 CE	8:00am-9:00am  Dr. Won Moon How to Minimize MARPE Failures: What We Have Learned After Two Decades of Traveling Uncharted Territory 60min 1.00 CE	8:00am-9:00am  Dr. Su-Jung Kim Managing Orthodontic Patients at Risk of OSA: Case-by-Case Application of a Precision Treatment Protocol 30min 0.50 CE	8:00am-8:30am  Dr. Lucia Cevadanes What Happens when Orthodontic Image Computing Gets Smarter than We Are? 30min 0.50 CE	8:00am-8:30am  Dr. Seung-Hak Baek Different Strategies of Pre-surgical Orthodontic Treatment and Surgical Planning According to Diverse Facial Asymmetry Phenotypes in Skeletal Class III Patients 30min 0.50 CE	8:00am-9:00am  Dr. Douglas Depew The Assistant's Role in Clear Aligner Therapy 60min 1.00 CE	8:00am-9:00am  Ms. Audrey Neff Connecting with the Untapped Millennial Market: Simple Strategies to Boost Conversion and Lifetime Value in Your Practice 30min 0.50 CE	8:00am-8:30am  Dr. Greg White Why Your Legacy Matters 30min 0.50 CE	8:00am-9:00am  Ms. Kristy Menage Bernie Yoganomics: Postural Health and Mental Wellbeing for the Dental Professional 60min 1.00 CE
8:40am-9:10am  Dr. Mehdi Peikar Third Way of Moving Teeth: Not Braces, Not Aligners 30min 0.50 CE			8:40am-9:10am  Dr. Ching-Chang Ko Craniofacial Imaging in Contemporary Orthodontics 30min 0.50 CE	8:40am-9:10am  Dr. Eric Liou Decipher Mandibular Asymmetry for Orthodontic Treatment with Orthognathic Effects 30min 0.50 CE			8:40am-10:30am  Mr. Roger Hill & Mr. Jonathan Martin DSOs: A Look Behind the Curtain 60min 1.00 CE	
9:20am-9:50am  Dr. Brandon Owen Workflow and Efficiencies of Digital Custom Fixed Appliances 30min 0.50 CE	9:20am-9:50am  Dr. Giorgio Iodice Expansion on TADs: Limits and Possibilities 30min 0.50 CE	9:20am-9:50am  Dr. Mitchell Levine Zeitgeist 2022: Review of the 2022 Sleep Medicine Literature for the Orthodontist 30min 0.50 CE	9:20am-9:50am  Dr. Jeffrey Miller Why CBCT Will Save Our Specialty 30min 0.50 CE	9:20am-9:50am  Dr. Ju Young Lee Asymmetry Correction with TSADs in Challenging Non-extraction and Extraction Cases 30min 0.50 CE	9:20am-10:20am  Dr. Neal Kravitz Pearls for Finishing and Retention for the Orthodontic Assistant 30min 0.50 CE	9:20am-9:50am  Ms. Beth Leach It's Not All About Personality: Creating Engaging Videos for TikTok, Instagram, YouTube, FB and More 30min 0.50 CE	9:20am-9:50am  Ms. Jill Allen Everyday Leadership: Fostering the Leader in You 30min 0.50 CE	
10:00am-10:30am  Dr. Alfred Griffin "Mass-customization": Theoretical and Observed Value in Fixed Appliances 30min 0.50 CE	10:00am-10:30am  Dr. Sinan Hamadeh MARPE in the Era of Digital Planning and CAD/CAM Manufacturing: A Curse or a Blessing? 30min 0.50 CE	10:00am-10:30am  Dr. Juan Martin Palomo Using Technology for Sleep Apnea and Airway Management 30min 0.50 CE	10:00am-10:30am  Dr. Tung Nguyen The Envelope of Discrepancy Revisited 30min 0.50 CE	10:00am-10:30am  Dr. Michael Williams New Frontiers in Orthodontics and Dentofacial Orthopedics: Exploring Keys to Development of Beauty and Optimal Function 30min 0.50 CE	10:00am-10:30am  Dr. Ann Marie Gorczyca It All Starts with MARKETING: 30 Tips for Growing an Orthodontic Practice in 2023 30min 0.50 CE		10:00am-10:30am  Ms. Kristy Menage Bernie Crushing Candy: The Mental Health Crisis 30min 0.50 CE	
10:40am-11:10am  Dr. Benedict Wilmes Full Digital Workflow for TAD-supported Customized "Invisible" Appliances 30min 0.50 CE	10:40am-11:10am  Dr. Manuel Lagravère Airway Segmentation Using Artificial Intelligence in Patients Treated with MARPE 30min 0.50 CE	10:40am-11:10am  Dr. Shankar Rengasamy Venugopalan Obstructive Sleep Apnea: What is the Role of an Orthodontist? 30min 0.50 CE	10:40am-11:10am  Dr. Renato Parsekian Martins Intuition and Biomechanics Do Not Go Together 30min 0.50 CE	10:40am-11:10am  Dr. Hyo-Sang Park Factors for Maximum Profile Changes in Hyperdivergent Patients with Microimplants and It's Long-term Stability 30min 0.50 CE	10:40am-11:40am  Ms. Jackie Dorst Fight Dirty & Keep It Clean! Sterilization, Disinfection and PPE 30min 0.50 CE	10:40am-11:10am  Dr. Adith Venugopal Evolving Orthodontic Armamentarium: Pragmatism or Profiteering 30min 0.50 CE	10:40am-11:10am  Dr. Paul Helpard If You Can't Beat 'Em, Lead 'Em: Why I Started a DSO & How It Will Shape the Future of Orthodontics 30min 0.50 CE	10:40am-11:40am  Dr. Greg Ogata Stroke? Can't Be, I'm Only 49 and Have Patients on Monday 30min 0.50 CE
11:20am-11:50am Customized Appliances Panel Discussion Morning Speakers 30min 0.50 CE	11:20am-11:50am  Dr. Luca Contardo Challenges in the Digital Workflow of Guided Palatal Orthodontic Miniscrews 30min 0.50 CE	11:20am-11:50am  Dr. Anthony Macari Long Term (>10 years) Effects of Airway Obstruction Treatment on Dentofacial Morphology 30min 0.50 CE	11:20am-11:50am  Dr. Mithran Goonewardene Interdisciplinary Management of Complex Dental Problems 30min 0.50 CE	11:20am-11:50am  Dr. Roy Sabri Managing Smile and Dental Arch Asymmetries 30min 0.50 CE	11:20am-11:50am  Dr. Jeremiah Sturgill Culture Champion 30min 0.50 CE	11:20am-11:50am  Mr. Ali Oromchian How to Buy and Sell a Dental Practice Correctly and Profitably 30min 0.50 CE	60min 1.00 CE	

Exhibit Hall Break (Level 3) - Lectures resume at 1:30pm

CONFLICTING SPECIAL EVENTS:

Constituent Caucuses | 7:00am-12:00pm | MMC Various Rooms
 Second Meeting of the House of Delegates | 12:00pm-5:00pm | MMC Great Lakes DEFG

EVENING SPECIAL EVENTS:

 Session will be included in complimentary 30-Day Replay for registrants.

Venue Key

MCPW - McCormick Place West
 MMC - Marriott Marquis Chicago (HQ Hotel)

AAO 2023 ANNUAL SESSION

MONDAY, APRIL 24 AFTERNOON

INTERNATIONAL PROGRAM































INNOVATION & TECH TALK		SCIENTIFIC ADVANCES		CLINICAL TECHNIQUES	
MCPW Room W375A - Level 3 Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	MCPW Room W375B - Level 3 Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	MCPW Room W375C - Level 3 Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	MCPW Room W375D - Level 3 Target Audience: Doctors Seating Max 1,400ppl CENTRAL OVERFLOW: Exhibit Hall F1	MCPW Room W375E - Level 3 Target Audience: Doctors Seating Max 2,500ppl CENTRAL OVERFLOW: Exhibit Hall F1 (Livestream)	MCPW Room W185 - Level 1 Target Audience: Doctors Seating Max 700ppl CENTRAL OVERFLOW: Exhibit Hall F1
Innovative Advances	Innovative Advances	TMD/3D Printing Evidence	White Spot Lesions/ Retention/CLP/Genetics & Occlusion	Aligners	Open Bite
 <p>1:30pm-2:00pm Dr. Zhihe Zhao Ten Keys to Clinical Application of Personalized Labial Self-ligating Bracket Appliance</p> <p>30min 0.50 CE</p>	 <p>1:30pm-2:00pm Dr. Gye Hyeong Lee Use of "Dental AVATAR" in Orthodontics</p> <p>30min 0.50 CE</p>	 <p>1:30pm-2:00pm Dr. Sunil Kapila Idiopathic Condylar Resorption: Current Approaches to Diagnosis and Therapy</p> <p>30min 0.50 CE</p>	 <p>1:30pm-2:00pm Dr. Lina Sharab White Spot Lesions: New Considerations and Clinical Implementation</p> <p>30min 0.50 CE</p>	 <p>1:30pm-2:25pm Dr. Chris Chang Simplified Class II Mechanics for Aligners in Reducing Excessive Overjet</p> <p>35min 0.75 CE</p>	 <p>1:30pm-2:00pm Dr. Cheol-Ho Paik Intrusion of Molars Using TSADs: The Key Element to Correct Vertical Excess With or Without Open Bite</p> <p>30min 0.50 CE</p>
 <p>2:10pm-2:40pm Dr. Juan Fernando Aristizabal Craniofacial Mechatronics & AI</p> <p>30min 0.50 CE</p>	 <p>2:10pm-2:40pm Dr. Antonio Ledergerber Digital Workflow for Interdisciplinary Cases</p> <p>30min 0.50 CE</p>	 <p>2:10pm-2:40pm Dr. Iacopo Cioffi Diagnosis and Management of TMD: Novel Insight from Behavior, Musculature, and Brain</p> <p>30min 0.50 CE</p>	 <p>2:10pm-2:40pm Dr. Raisa Catunda White Spot Lesions: From the Why to the How To Address Them</p> <p>30min 0.50 CE</p>	 <p>2:35pm-3:05pm Dr. Sean Holliday Class III Treatment with Clear Aligner Therapy</p> <p>30min 0.50 CE</p>	 <p>2:10pm-2:40pm Dr. Sylvain Chamberland Noninvasive Conservative Treatment of Severe Vertical Dysplasia: TADs vs. CAT</p> <p>30min 0.50 CE</p>
 <p>2:50pm-3:20pm Dr. Luca Lombardo Evidence-based Aligner Therapy: A New Hybrid Approach</p> <p>30min 0.50 CE</p>	 <p>2:50pm-3:20pm Dr. Nearchos Panayi In-house 3D Designing and Printing Customized Brackets: Workflow and Scientific Evidence</p> <p>30min 0.50 CE</p>	 <p>2:50pm-3:20pm Dr. Chung How Kau Orthodontic Management of the TMJ of Patients with Juvenile Idiopathic Arthritis</p> <p>30min 0.50 CE</p>	 <p>2:50pm-3:20pm Dr. Simon Littlewood How to Get Patients to Wear Removable Retainers: Information from Qualitative Research</p> <p>30min 0.50 CE</p>	 <p>2:50pm-3:20pm Dr. Roberto Justus Long Term Stability of Open Bite Treatment with Spur Therapy</p> <p>30min 0.50 CE</p>	
 <p>3:30pm-4:00pm Dr. Bruno Gribel Direct Printed vs. Thermoformed Aligners: What is the difference?</p> <p>30min 0.50 CE</p>	 <p>3:30pm-4:00pm Dr. Niels Ganzer Noticeable Measurement Error in Super Accurate 3D Models: Why is that?</p> <p>30min 0.50 CE</p>	 <p>3:30pm-4:00pm Dr. Ki Beom Kim 3D Printed Aligners: How this Technology will Change Clear Aligner Therapy</p> <p>30min 0.50 CE</p>	 <p>3:30pm-4:00pm Dr. Marilia Yatabe Orthodontics within a Multidisciplinary Care for Patients with Cleft Lip and Palate</p> <p>30min 0.50 CE</p>	 <p>3:15pm-3:45pm Dr. Ali Darendeliler Accelerated Tooth Movement: What is the Evidence?</p> <p>30min 0.50 CE</p>	 <p>3:30pm-4:00pm Dr. Takashi Ono Orthodontic-Orthognathic Management of Class II Patients with Anterior Open Bite Caused by Condylar Resorption</p> <p>30min 0.50 CE</p>
 <p>4:10pm-4:40pm Dr. Kyungmin Clara Lee Digital Approach to Orthodontics: Research and Treatment</p> <p>30min 0.50 CE</p>	 <p>4:10pm-4:40pm Dr. Jurga Liatukiene The Power of Old-fashioned Orthodontic Tools in a Treatment with Aligners</p> <p>30min 0.50 CE</p>	 <p>4:10pm-4:40pm Dr. Tarek ElShebiny Software and Artificial Intelligence to Maximize In-house 3D Printing</p> <p>30min 0.50 CE</p>	 <p>4:10pm-4:40pm Dr. Siddharth Vora DeCA: A Novel Tool for the Compressive Quantification of Facial Asymmetry</p> <p>30min 0.50 CE</p>	 <p>3:55pm-4:40pm Dr. Ravi Nanda Advances in Aligner Treatment: Biomechanics and New Shape Memory Aligner Materials</p> <p>45min 0.75 CE</p>	 <p>4:10pm-4:40pm Dr. Min-Ho Jung Improving the Profile by Vertical Control Using Orthodontic Mini-implant</p> <p>30min 0.50 CE</p>

Exhibit Hall (Level 3) Open until 4:30pm - Annual Session Conclusion

CONFLICTING SPECIAL EVENTS:

Second Meeting of the House of Delegates | 12:00pm-5:00pm | MMC Great Lakes DEFG

EVENING SPECIAL EVENTS:

 Session will be included in complimentary 30-Day Replay for registrants.

Venue Key
MCPW - McCormick Place West
MMC - Marriott Marquis Chicago (HQ Hotel)