














**AAO 2018 ANNUAL SESSION**

**DOCTORS SCIENTIFIC PROGRAM**

**SATURDAY, MAY 5 MORNING**

	Ballroom A - Level 3 Seating Max 1500	Ballroom B - Level 3 Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 202 - Level 2 Seating Max 800	Room 207 - Level 2 Seating Max 800	Room 146 - Street Level Seating Max 464
	Early Treatment	Facial Esthetics <i>(Live Streaming)</i>	Aligner Therapy	Sleep Apnea	Advances in Orthodontics	Mega Trends for Doctors & Staff
8:00 - 8:45	 <p><b>DR. JAMES McNAMARA</b> USA Early Treatment of Transverse Problems: Is it Worth the Effort?</p> <p>0.75 CE</p>	 <p><b>DR. DAVID SARVER</b> USA The Contemporary Blend of Esthetic Smile Design: The Role of the Case Presentation</p> <p>0.75 CE</p>	 <p><b>DR. S. JAY BOWMAN</b> USA Drastic Plastic: Improving the Predictability of Clear Aligners</p> <p>0.75 CE</p>	 <p><b>DR. HELENE EMSELLEM</b> USA Sleep Apnea: Diagnostic Challenges, Treatment Strategies &amp; New Concepts</p> <p>0.75 CE</p>	 <p><b>DR. IVO MAREK</b> Czech Republic Ortho-Prosthodontic Reconstruction of Dentition in Patients with Massive Abrasion</p> <p>0.75 CE</p>	 <p><b>DR. JACQUELINE HUGGINS</b> USA Respectful Workplace Conversations: Resolving the War between Doctor/Staff, Staff/Staff, Doctor/Patient</p> <p>8:00am - 11:00am (180min)</p> <p>Reserve Tickets \$0</p>
8:50 - 9:35	 <p><b>DR. STEVEN DUGONI</b> USA Early Treatment for Class II Malocclusions</p> <p>0.75 CE</p>	 <p><b>DR. JOSEPH GHAFARI</b> Lebanon Compromised Occlusal Outcome in Favor of Facial Esthetics</p> <p>0.75 CE</p>	 <p><b>DR. JONATHAN NICOZISIS</b> USA Managing the Posterior Vertical Dimension with Aligners in Anterior Open Bite and High Mandibular Plane Angle Case Types</p> <p>0.75 CE</p>	 <p><b>DR. R. SCOTT CONLEY</b> USA Lions and Tigers and Bears, Oh My? Orthodontists Serve on Sleep Teams?!</p> <p>0.75 CE</p>	 <p><b>DR. MAURO COZZANI</b> Italy Class II Correction with Miniscrews and Herbst and Miniscrews and Elastics</p> <p>0.75 CE</p>	
9:40 - 10:25	 <p><b>DR. MAJA OVSENIK</b> Slovenia Class III Malocclusion: An Evaluation of Early Treatment</p> <p>0.75 CE</p>	 <p><b>DR. FLAVIA ARTESE</b> Brazil Facial Asymmetry: What are the Limits?</p> <p>0.75 CE</p>	 <p><b>DR. YANHENG ZHOU</b> China Invisalign Treatment for Skeletal Malocclusion</p> <p>0.75 CE</p>	 <p><b>DR. SYLVAN MINTZ</b> USA Incorporating the Treatment of Sleep Apnea into an Orthodontic Practice</p> <p>0.75 CE</p>	 <p><b>DR. JOSE BOSIO</b> USA New Midpalatal Suture Maturation Grading System Using Panoramic Radiographs</p> <p>0.75 CE</p>	
10:30 - 11:15	 <p><b>DR. EUSTAQUIO ARAUJO</b> USA What's Missing on Early Treatment?</p> <p>0.75 CE</p>	 <p><b>DR. MARIO POLO</b> USA Botox, Smiles, and Facial Esthetics</p> <p>0.75 CE</p>	 <p><b>DR. WILLIAM DAYAN</b> Canada Challenging Interdisciplinary Cases Treated with Clear Aligners</p> <p>0.75 CE</p>	 <p><b>DR. BENJAMIN PLISKA</b> Canada Oral Appliances for OSA: The Good, the Bad and the Ugly</p> <p>0.75 CE</p>	 <p><b>DR. JUNJI SUGAWARA</b> Japan Sendai Surgery First: What are the Advantages of Orthodontic Driven Style?</p> <p>0.75 CE</p>	
11:15 - 1:15	Exhibit Hall Break					

**Conflicting Special Events:**

- Risk Management for Orthodontists - 8:00am to 11:00am
- The College of Diplomates Board Certification Preparatory Course - 8:00am to 11:00am
- The Business of Orthodontics *presented by AAO Foundation* - 8:00am to 11:00am

**AAO 2018 ANNUAL SESSION**

**DOCTORS SCIENTIFIC PROGRAM**

**SATURDAY, MAY 5 AFTERNOON**

	Ballroom A - Level 3 Seating Max 1500	Ballroom B - Level 3 Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 202 - Level 2 Seating Max 800	Room 207 - Level 2 Seating Max 800	Room 146 - Street Level Seating Max 464
	TADS/Anchorage	Class II Correction <i>(Live Streaming)</i>	Advances in Orthodontics/Featured Speaker	CBCT-Imaging/Asymmetry	TMD	Mega Trends for Doctors & Staff
1:15 - 2:00	 <p><b>DR. KEE-JOON LEE</b> South Korea Integrated Tissue Biology, Biomechanics and Digital Diagnosis for Non-Surgical Treatment</p> <p>0.75 CE</p>	 <p><b>DR. LETIZIA PERILLO</b> Italy Early Treatment of Dento-Skeletal Class II Malocclusion: If, When, Why and How</p> <p>0.75 CE</p>	 <p><b>DR. YUEHUA LIU</b> China Early Treatment of Sleep Apnea on Children</p> <p>0.75 CE</p>	 <p><b>DR. LUCIA CEVIDANES</b> USA 3D Imaging: Destination and Experiences</p> <p>0.75 CE</p>	 <p><b>DR. JEFFREY OKESON</b> USA How Can the Orthodontist Help the TMD Patient</p> <p>0.75 CE</p>	 <p><b>DR. JACQUELINE HUGGINS</b> USA The Generation Gap: Bridging the Divide</p> <p><b>1:20pm - 2:50pm (90min)</b></p> <p>Reserve Tickets \$0</p>
2:05 - 2:50	 <p><b>DR. CHUNG-CHEN JANE YAO</b> Taiwan Acquired Open Bite Closed by using TADS: Treatment Outcome and Stability</p> <p>0.75 CE</p>	 <p><b>DR. PETER NGAN</b> USA Treatment of Class II Malocclusion with Contemporary Fixed Functional Appliances</p> <p>0.75 CE</p>	 <p><b>DR. WILLIAM CLARK</b> United Kingdom New Horizons in Orthodontics</p> <p>0.75 CE</p>	 <p><b>DR. SUNIL KAPILA</b> USA Emerging Applications of CBCT in Orthodontic Diagnosis and Treatment Planning</p> <p>0.75 CE</p>	 <p><b>DR. KAZUMI IKEDA</b> Japan Disc Displacement in TMJ and Mandibular Growth</p> <p>0.75 CE</p>	<p>1.50 CE EMTS2</p>
2:55 - 3:40	 <p><b>DR. EMILE ROSSOUW</b> USA Mandibular Positional Control with Mini-screw Implant Usage</p> <p>0.75 CE</p>	 <p><b>DR. HUGO DE CLERCK</b> Belgium Rotations of the Maxilla and Mandible by Class III Orthopedics Followed by Upper Molar Distalization</p> <p>0.75 CE</p>	 <p><b>MR. BRAD MONTGOMERY</b> USA <i>Featured Speaker</i> Don't Just Survive Change. Thrive with Change! <b>3:00pm - 4:30pm (90min)</b></p> <p>0.00 CE</p>	 <p><b>DR. UTE SCHNEIDER-MOSER</b> Italy Treating Dentofacial Asymmetries with Orthodontics Only: Where are the Limits?</p> <p>0.75 CE</p>	 <p><b>DR. MAURICIO GONZÁLEZ BALUT</b> Mexico Definitive Orthodontic Treatment for Patients with TMD</p> <p>0.75 CE</p>	
3:45 - 4:30	 <p><b>DR. SEBASTIAN BAUMGAERTEL</b> USA An Evidence Based Look at TAD Failures and How to Prevent Them</p> <p>0.75 CE</p>	 <p><b>DR. RAMESH SABHLOK</b> United Arab Emirates Predictable Maxillary Molar Distalization with Micro-implant Anchorage in the Correction of Class II Malocclusion</p> <p>0.75 CE</p>		 <p><b>DR. BIRTE MELSEN</b> Denmark Asymmetry: Where? Why? Correct or Camouflage?</p> <p>0.75 CE</p>	 <p><b>DR. GARY WARBURTON</b> USA Overview of the Surgical Options for TMD Including Combined Total Joint Prosthetic Replacement and Orthognathic Surgery</p> <p>0.75 CE</p>	






















**Conflicting Special Events:**

- The College of Diplomates Luncheon - 12:00pm to 1:30pm
- Charley Schultz Resident Scholar Award Program - 1:00pm to 2:00pm
- Sleep Apnea and Orthodontics Task Force: Open Forum - 3:00pm to 4:30pm

AAO 2018 ANNUAL SESSION

DOCTORS SCIENTIFIC PROGRAM

SUNDAY, MAY 6 MORNING

	Ballroom A - Level 3 Seating Max 1500	Ballroom B - Level 3 Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 202 - Level 2 (30 minute lectures) Seating Max 800	Room 207 - Level 2 Seating Max 800	Room 146 - Street Level Seating Max 1300
	Featured Speakers' Symposium on Aging	Tech Talk <i>presented by the AAO Committee on Technology</i>	Awards Lectures	Biomaterials/Biology of Tooth Movement	Class III Treatment	Mega Trends for Doctors & Staff
8:00 - 8:45	 <b>DR. LOUIS COSTA</b> USA The Aging Face: A "Refreshing" Perspective  0.75 CE	 <b>DR. AARON MOLEN</b> USA Supercharged Technology Update  0.75 CE	 <b>DR. BJORN ZACHRISSEN</b> Norway <i>Edward H. Angle Award Lecture</i> Science, Practice and Ethics in Finishing Adult and Elderly Patients  0.75 CE	8:00  <b>DR. KEIJI MORIYAMA</b> Japan Mechanism of Alveolar Bone Remodeling During Orthodontic Tooth Movement  0.50 CE	 <b>DR. PATRICK TURLEY</b> USA Stability of Early Facemask Therapy for Class III Malocclusion  0.75 CE	 <b>MR. JOEL SMALL</b> USA Line of Sight Leadership  8:00am - 10:00am (120min)
8:50 - 9:35	 <b>DR. R. SCOTT TURNER</b> USA The Aging Brain  0.75 CE	 <b>DR. DAN GRAUER</b> USA Customized Appliances from Digital Scans  0.75 CE	 <b>DR. JAMES VADEN</b> USA <i>John Valentine Mershon Award Lecture</i> Challenges ARE Opportunities  0.75 CE	8:30  <b>DR. KAZUHITO ARAI</b> Japan Preformed Archwires: Do They Match the Natural Diversity of the Dental Arch?  0.50 CE	 <b>DR. BENEDICT WILMES</b> Germany Rapid Maxillary Expansion and Early Class III Treatment: New Options using Palatal TADs  0.75 CE	
9:40 - 10:25	 <b>DR. ANTHONY JIMENEZ</b> USA Psychological Aspects of Aging  0.75 CE	 <b>DR. DOUGLAS DEPEW</b> USA Move Over, Millennials... Is Your Practice Ready for Generation Z?  0.75 CE	 <b>DR. LYSLE JOHNSTON</b> USA <i>Lifetime Achievement Award Lecture</i> Envoi: A Walk on the Mild Side  0.75 CE	9:05  <b>DR. CRISTINA TEIXEIRA</b> USA Biology of Maxillary Expansion: Implications in our Clinical Practice  0.50 CE	 <b>DR. JUAN CARLOS PÉREZ VARELA</b> Treatment of Skeletal Class III in Adult Orthodontic Patients: Camouflage vs Orthognathic Surgery. Is There Another Alternative?  0.75 CE	2.00 CE
10:30 - 11:15		 <b>DR. EDWARD LIN</b> USA Digital Workflow in the Orthodontic Practice  0.75 CE		9:35  <b>DR. NAN HATCH</b> USA Pharmaceuticals for Orthodontic Speed, Anchorage and Retention: How Will Research Translate into Clinic?  0.50 CE	 <b>DR. PETER NGAN</b> USA How do we Make Decision for Class III Patients after Phase I Treatment?  (substitution)  0.75 CE	 <b>MR. WILLIAM DROMS</b> USA Investment Management in Turbulent Markets  10:20am - 11:20am (60min)
				10:10  <b>DR. YVES BOLENDER</b> France Are Self-Ligating Brackets More Efficient than Conventional Brackets?  0.50 CE		
				10:40  <b>DR. STELLA CHAUSHU</b> Israel Biological and Immunological Processes Underlying Orthodontic Tooth Movement in Regenerative Sites  0.50 CE		1.00 CE
11:15 - 1:15	Exhibit Hall Break					

Conflicting Special Events:

- AAO Foundation Breakfast - 7:30am to 9:00am
- Risk Management for Residents & New Orthodontists - 8:00am to 11:00am
- CPR Training - 8:00am to 12:00pm
- Oral Research Abstract Presentations - 8:00am to 4:00pm
- Table Clinics - 9:30am to 11:30am

AAO 2018 ANNUAL SESSION

DOCTORS SCIENTIFIC PROGRAM

SUNDAY, MAY 6 AFTERNOON

	Ballroom A - Level 3 (30 minute lectures) Seating Max 1500	Ballroom B - Level 3 (30 minute lectures) Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 202 - Level 2 Seating Max 800	Room 207 - Level 2 Seating Max 800	Room 146 - Street Level Seating Max 1300
	Missing & Impacted Teeth/Genetics	Accelerated Tooth Movement	Orthodontic Challenges	Diagnosis/White Spots/Root Resorption	Lingual Appliances	Mega Trends for Doctors & Staff
1:15 - 2:00	1:15  <b>DR. ADRIAN BECKER</b> Israel Tooth Impaction and the Hooked Root Apex: Cause or Effect? 0.50 CE	1:15  <b>DR. BHAVNA SHROFF</b> USA Accelerated Tooth Movement: What Really Works in Today's Practice? 0.50 CE	 <b>DR. HEE-MOON KYUNG</b> South Korea What Has Been Changed and What Has To Be Changed Using Microimplant? 0.75 CE	 <b>DR. GLENN SAMESHIMA</b> USA Orthodontic Root Resorption: Prediction and Prevention 0.75 CE	 <b>DR. CHRISTOPHER RIOLO</b> USA Lingual Orthodontics: An Essential Tool for the Orthodontic Specialist 0.75 CE	 <b>MR. LANDY CHASE</b> USA The New World of the Treatment Coordinator: How to Maximize Your Effectiveness as a Doctor-TC Team 1.00 CE
2:05 - 2:50	1:45  <b>DR. MARIANNA EVANS</b> USA 3D Guided Approach in the Management of Maxillary Impacted Canines 0.50 CE	1:45  <b>DR. ERIC LIU</b> Taiwan Clinical Effects of Platelet Rich Plasma on Alveolar Bone and Orthodontic Tooth Movement 0.50 CE	 <b>DR. NEAL KRAVITZ</b> USA Mastering Retention: A Clinical Guide to Keep Your Patient's Smile Perfect 0.75 CE	 <b>DR. LAWRENCE ANDREWS</b> USA Scientific Treatment Goals for Teeth and Jaws 0.75 CE	 <b>DR. ZHIHE ZHAO</b> China Invisible Orthodontic Appliances: Clear Aligner vs. Individual Lingual System 0.75 CE	
2:55 - 3:40	2:20  <b>DR. STEPHEN TJOA</b> Netherlands Choose to Re-use: Tooth Autotransplantations 0.50 CE	2:20  <b>DR. WILLIAM WILCKO</b> USA Long Term Results of Periodontally Accelerated Osteogenic Orthodontic Procedures 0.50 CE	 <b>DR. RICHARD KULBERSH</b> USA CBCT Assessment of Condylar Position in Patients with Temporomandibular Dysfunction 0.75 CE	<b>COSA RESEARCH AWARD LECTURES</b> <b>INNA SYDORAK, University of Michigan</b> <i>Milo Hellman Research Award Lecture</i> Control of Orthodontic Tooth Movement by Polymer Microsphere Controlled Delivery of Osteoprotegerin in Sprague-Dawley Rats 2:55pm - 3:15pm 0.25 CE / 0.25 CE  <b>SUDHA GUDHIMELLA, University of Kentucky</b> <i>Harry Sicher Research Award Lecture</i> A Rodent Model Using Skeletal Anchorage And Low Forces For Orthodontic Tooth Movement 3:20pm - 3:40pm 0.25 CE / 0.25 CE		 <b>DR. DIRK WIECHMANN</b> Germany Quo Vadis Orthodontics: Quality in Customized Lingual Appliances 0.75 CE
3:45 - 4:30	2:50  <b>DR. LESLIE WILL</b> USA Lessons from the Twin Study: What can we Expect from Genetics? 0.50 CE	2:50  <b>DR. SUNIL WADHWHA</b> USA Is Accelerated Tooth Movement Real or Just a Placebo Effect? 0.50 CE	 <b>MS. WENDY ASKINS</b> USA Embezzlement: What Every Brilliant Clinician Should Know 0.75 CE	 <b>DR. ROBERTO JUSTUS</b> Mexico Prevention of White Spot Lesion Development During Orthodontic Treatment 0.75 CE	<b>COSA RESEARCH AWARD LECTURES</b> <b>MINA KATCHOOI, University of Washington</b> <i>Thomas M. Graber Award of Special Merit Lecture</i> The Effect of Supplemental Vibration on Orthodontic Treatment with Aligners : A Randomized Trial 3:45pm - 4:05pm 0.25 CE / 0.25 CE  <b>BHAVENDRASINH SAYANIA, University of Pennsylvania</b> <i>Thomas M. Graber Award of Special Merit Lecture</i> Mesenchymal Stem Cell (MSC) Spheroid Constructs Containing Microfluidic BMP2-PLGA Microcapsules in Bone Tissue Engineering 4:10pm - 4:30pm 0.25 CE / 0.25 CE	
	3:25  <b>DR. MARCO ROSA</b> Italy Missing Maxillary Incisors: Predictable Space Closure in All Malocclusions 0.50 CE	3:25  <b>DR. LARRY TADLOCK</b> USA Accelerated Osteogenic Orthodontic Tooth Movement: The Evidence 0.50 CE				
	3:55  <b>DR. HANS PAULSEN</b> Denmark Deciduous Teeth with Hypoplasia of the Permanent Successors and Autotransplantation of Premolars 0.50 CE	3:55  <b>DR. KENJI OJIMA</b> Japan Clear Aligner Treatment Accelerated by Photobiomodulation 0.50 CE				

Conflicting Special Events:




















Oral Research Abstract Presentations - 8:00am to 4:00pm  
 Excellence in Orthodontics Luncheon & Awards Ceremony - 12:00pm to 2:15pm  
 Specialized Orthodontic Assistant (SOA) Certification Prep Course - 1:00pm to 4:00pm

New Orthodontist/Resident Conference - 2:30pm to 4:00pm  
 Orthodontic Career Fair - 4:00pm to 5:00pm

AAO 2018 ANNUAL SESSION

DOCTORS SCIENTIFIC PROGRAM

























MONDAY, MAY 7 MORNING

	Ballroom A - Level 3 Seating Max 1500	Ballroom B - Level 3 Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 202 - Level 2 Seating Max 800	Room 207 - Level 2 Seating Max 800	Room 146 - Street Level Seating Max 1300
	Biomechanics/Finishing	Business of Orthodontics LIVE!	Openbite/Vertical Control	Accelerated Tooth Movement/Interdisciplinary Adult Treatment	Advances in Orthodontics	Mega Trends for Doctors & Staff
8:00 - 8:45	 <p><b>DR. THOMAS MULLIGAN</b> USA Connecting the Past, Present and Future with Fundamentals that do not Change with Time</p> <p>0.75 CE</p>	 <p><b>DR. MARK DAKE</b> USA The DSO Model: Why it Makes Economic Sense</p> <p>0.75 CE</p>	 <p><b>DR. GREG HUANG</b> USA Treatment of Anterior Openbite in Adults: Preliminary Results from the National Anterior Openbite Study</p> <p>0.75 CE</p>	 <p><b>DR. TURI BASSARELLI</b> Italy Interdisciplinary Treatment of Adult Class II Malocclusions</p> <p>0.75 CE</p>	 <p><b>DR. RAJ SAINI</b> USA Adult Interdisciplinary Treatment: Restoring and Maintaining Periodontal Health with Orthodontic Treatment</p> <p>0.75 CE</p>	 <p><b>DR. HAROLD CROSSLEY</b> USA Substance Abuse and its Impact on Orthodontic Care</p> <p>8:00am - 11:00am (180min)</p>
8:50 - 9:35	 <p><b>DR. TIMOTHY TREMONT</b> USA Biomechanics Made Simple... and Simple Strategies for Success</p> <p>0.75 CE</p>	 <p><b>MR. LANDY CHASE</b> USA The Doctor's Role in Case Acceptance: Key Components of a High-Value Consultation</p> <p>0.75 CE</p>	 <p><b>DR. PETER BUSCHANG</b> USA Long-lasting Orthopedic Correction of Patients with Vertical Skeletal Discrepancies</p> <p>0.75 CE</p>	 <p><b>DR. CHUNG HOW KAU</b> USA What's New in Accelerated Orthodontics</p> <p>0.75 CE</p>	 <p><b>DR. ROBERTO HERNANDEZ-ORSINI</b> USA Management of Ankylosed Teeth Before, During and After Orthodontic Treatment</p> <p>0.75 CE</p>	
9:40 - 10:25	 <p><b>DR. KWANGCHUL CHOY</b> South Korea How to Avoid Side Effects in Orthodontics</p> <p>0.75 CE</p>	 <p><b>DR. TERRY SELLKE</b> USA Remote Monitoring of Orthodontic Treatment: The Future has Arrived</p> <p>0.75 CE</p>	 <p><b>DR. TAE-WOO KIM</b> South Korea Molar Intrusion with Skeletal Anchorage: From Single Tooth Intrusion to Canting Correction and Skeletal Open Bite</p> <p>0.75 CE</p>	 <p><b>DR. JOHNNY LIAW</b> Taiwan Orthodontic Correction of Adult Gummy Smile with TADs and Periodontal Surgery</p> <p>0.75 CE</p>	<p><b>COSA RESEARCH AWARD LECTURES</b>  <b>KRISTINA MARIE CHRISTOPH</b>, Texas A&amp;M University  <i>Thomas M. Graber Award of Special Merit Lecture</i>                      Effects of Transverse, Bodily Movements of Maxillary Premolars on the Surrounding Hard Tissue                      9:40am - 10:00am</p> <p><b>ANGELA LU</b>, University of Illinois-Chicago  <i>Thomas M. Graber Award of Special Merit Lecture</i>                      Orthodontic Tooth Movement in MicroRNA-29 Sponge Transgenic Mice                      10:05am - 10:25am</p> <p>0.25 CE / 0.25 CE</p>	
10:30 - 11:15	 <p><b>DR. JOSE NELSON MUCHA</b> Brazil Orthodontic Finishing: Ten Steps to Success</p> <p>0.75 CE</p>	<p><b>PANEL DISCUSSION</b> Recap morning sessions with attendee Q&amp;A on topics addressed</p> <p>1.50 CE</p>	 <p><b>DR. LORENZO FRANCHI</b> Italy Treatment Timing and Retention Considerations for Openbite Patients</p> <p>0.75 CE</p>	 <p><b>DR. FLAVIO URIBE</b> USA Evidence Behind Tooth Movement Acceleration: Are the Methods Cost Effective?</p> <p>0.75 CE</p>	 <p><b>DR. THOMAS PEDERSEN</b> Denmark Managing Patients with Juvenile Idiopathic Arthritis and Similar TMJ Pathology</p> <p>0.75 CE</p>	3.00 CE
11:15 - 1:15	Exhibit Hall Break					



















AAO 2018 ANNUAL SESSION

DOCTORS SCIENTIFIC PROGRAM

MONDAY, MAY 7 AFTERNOON

	Ballroom A - Level 3 Seating Max 1500	Ballroom B - Level 3 Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 202 - Level 2 Seating Max 800	Room 207 - Level 2 (30 minute lectures) Seating Max 800	Room 146 - Street Level Seating Max 1300
	Surgery	Business of Orthodontics LIVE! (afternoon track is applicable to orthodontic staff)	Retention/RPE	Interdisciplinary Adult Treatment	Advances in Orthodontics	Mega Trends for Doctors & Staff
1:15 - 2:00	 <p><b>DR. JERYL ENGLISH &amp; DR. F. KURTIS KASPER</b> USA Leaving the Stone Age: Applying 2D and 3D Tools in Surgical Orthodontic Cases</p> <p>0.75 CE</p>	 <p><b>MR. ALI OROMCHIAN</b> USA Employment Law: How the Best Practices Motivate Their Employees</p> <p>0.75 CE</p>	 <p><b>DR. ANDREW HAAS</b> USA Rapid, Semi-rapid and Slow Palatal Expansion</p> <p>0.75 CE</p>	 <p><b>DR. FRANCOIS BÉRUBÉ</b> Canada Mutilated Dentition in an Aging Population: The First Steps for Successful Treatment Planning</p> <p>0.75 CE</p>	 <p><b>DR. YUXING BAI</b> China Maxillary Anterior Protraction using 3D Printed Titanium Mini-plate</p> <p>1:15 0.50 CE</p>	 <p><b>DR. DAVID MUSICH &amp; MS. KYRSTEN MUSICH</b> USA Millennials as Patients, Staff and Future Partners: Their Impact on the World of Orthodontics</p> <p>1:20pm - 2:20pm (60min) 1.00 CE</p>
2:05 - 2:50	 <p><b>DR. SYLVAIN CHAMBERLAND</b> Canada SARPE &amp; Mandibular Symphyseal Distraction Osteogenesis</p> <p>0.75 CE</p>	 <p><b>DR. NEAL KRAVITZ</b> USA A Guide to People Management: Understanding Your Patients' and Staffs' Personality Types</p> <p>0.75 CE</p>	 <p><b>DR. SIMON LITTLEWOOD</b> United Kingdom Retention with Thermoplastic Retainers: What you Need to Know</p> <p>0.75 CE</p>	 <p><b>DR. NIPUL TANNA</b> USA Pre-Orthodontic Periodontal Considerations</p> <p>1:45 0.75 CE</p>	 <p><b>DR. MOHAMED MASOUD</b> USA Will 3D Photogrammetry replace Cephalometrics in the 21st Century?</p> <p>1:45 0.50 CE</p>	 <p><b>DR. PRIMITIVO ROIG</b> Spain Slow Dentistry: A Win-Win Model for Patients and the Entire Dental Team</p> <p>2:30pm - 3:30pm (60min) 1.00 CE</p>
2:55 - 3:40	 <p><b>DR. JEFFREY POSNICK</b> USA Asymmetric Mandibular Excess Growth Anomalies: Diagnosis and Surgical Outcomes</p> <p>0.75 CE</p>	 <p><b>DR. KYLE FAGALA</b> USA Becoming a Digital Orthodontist: Top 10 Social Media &amp; Digital Marketing Tips</p> <p>0.75 CE</p>	 <p><b>DR. YOUNG-CHEOL PARK</b> South Korea Correction of Maxillary Transverse Problems with Mini-Screw Assisted RPE</p> <p>0.75 CE</p>	 <p><b>DR. CHESTER HANDELMAN</b> USA Orthodontic Treatment of Adults with Periodontal Disease; Long-term Follow-up, 19 to 36 years</p> <p>2:20 0.75 CE</p>	 <p><b>DR. ROBERT NORRIS</b> USA Establishing Consonant Smile Arcs with Clear Aligner Therapy</p> <p>2:20 0.50 CE</p>	 <p><b>DR. FLORENCE STURM</b> USA 10 Tips for Raising Resilient and Responsible Kids</p> <p>3:40pm - 4:40pm (60min) 1.00 CE</p>
3:45 - 4:30	 <p><b>DR. STEVEN MARSHALL, DR. THOMAS SOUTHARD &amp; DR. KYUNGSUP SHIN</b> USA Avoiding and Treating Post-Surgical Problems</p> <p>0.75 CE</p>	<p><b>PANEL DISCUSSION</b> Recap afternoon sessions with attendee Q&amp;A on topics addressed</p> <p>1.50 CE</p>	 <p><b>DR. WICK ALEXANDER, DR. CHUCK ALEXANDER &amp; DR. J MOODY ALEXANDER</b> USA Family, Foundation, Focus, and Future... Resetting for Long Term Stability</p> <p>0.75 CE</p>	 <p><b>DR. JULIA HARFIN</b> Argentina Orthodontics and Periodontics: The Perfect Match</p> <p>2:50 0.75 CE</p>	 <p><b>DR. HAIPING LU</b> China Aesthetic Oriented Interdisciplinary Approach Lead by Orthodontic Treatment</p> <p>2:50 0.50 CE</p>	
					 <p><b>DR. YOON-AH KOOK</b> South Korea A Simple Non-Extraction Approach to Correct CII Malocclusion</p> <p>3:25 0.50 CE</p>	
					 <p><b>DR. VALMY PANGRAZIO-KULBERSH</b> USA The Impact of Functional Jaw Orthopedics, Dentofacial Orthopedics and Orthognathic Surgery on the Airway Size and Volume</p> <p>3:55 0.50 CE</p>	

## AAO 2018 ANNUAL SESSION

DOCTORS SCIENTIFIC PROGRAM				
TUESDAY, MAY 8 MORNING				
Ballroom A - Level 3 Seating Max 1500	Ballroom B - Level 3 Seating Max 1300	Ballroom C - Level 3 Seating Max 1500	Room 207 - Level 2 <i>(30 minute lectures)</i> Seating Max 800	
Early Treatment/Aligner Therapy	Tech Talk <i>presented by the AAO Committee on Technology</i>	Biomechanics/Finishing	Craniofacial-Special Needs/Advances in Orthodontics	
8:00 - 8:45	 <p><b>DR. JAMES VADEN</b> USA Serial Extraction: Beyond the Basics <i>(substitution)</i></p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>MR. STEVEN MCEVOY</b> USA How to Avoid Getting Ripped Off with your IT Expenses</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. JAE HYUN PARK</b> USA Key factors in Anterior Open Bite Correction: Where to Start and How to Finish</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. TAKASHI YAMASHIRO</b> Japan Maxillary Anterior Segmental Distraction Osteogenesis in Orthodontic Treatment of Cleft Lip and Palate</p> <p style="text-align: right; font-size: small;">0.50 CE</p>
8:50 - 9:35	 <p><b>DR. BRENT BANKHEAD</b> USA The Hybrid Treatment Plan: Getting the Best Combination of Today's Therapeutic Options</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. JUAN MARTIN PALOMO</b> USA 3D CBCT Imaging and Airway in the Orthodontic Office</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. TIAN MIN XU</b> China Influence of the Curve of Spee on Physiologic Anchorage Control</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. HERA KIM-BERMAN</b> USA Treatment Considerations of the Cleft Lip and Palate Patient for the Orthodontic Specialist</p> <p style="text-align: right; font-size: small;">0.50 CE</p>
9:40 - 10:25	 <p><b>DR. ROBERTO LIMA-FILHO</b> Brazil Early Treatment of Class II Malocclusion</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. MATTHEW LARSON</b> USA Improving Practice Efficiency: There's an App for That!</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. ROBERTO BRANDÃO</b> Brazil Finishing Procedures in 4-Dimensions</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. ERIC TING &amp; DR. JIN HEE KWAK</b> USA Taking Craniofacial Patient Discoveries to the International Space Station</p> <p style="text-align: right; font-size: small;">0.50 CE</p>
10:30 - 11:15	 <p><b>DR. JUAN PABLO GÓMEZ ARANGO</b> Colombia The Plastic Re-evolution: New Paradigms in Aligner Therapy</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. NIKHILESH VAID</b> India If Pinocchio was an Orthodontic Salesman?</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. CHRIS CHANG</b> Taiwan Innovative Impaction Treatment</p> <p style="text-align: right; font-size: small;">0.75 CE</p>	 <p><b>DR. HYUNDUCK NAH</b> USA Orthodontic and Surgical Management of Craniofacial Dysmorphism</p> <p style="text-align: right; font-size: small;">0.50 CE</p>
<div style="display: flex; justify-content: space-between;"> <div style="width: 65%;"></div> <div style="width: 30%; vertical-align: top; padding: 5px;">  <p><b>DR. OLIVIER SOREL</b> France Diagnosis, Prognosis and Control of Adult Orthodontic Treatments Focused on Taking into Account the Shape of the Teeth</p> <p style="text-align: right; font-size: small;">0.50 CE</p> </div> </div>				
<div style="display: flex; justify-content: space-between;"> <div style="width: 65%;"></div> <div style="width: 30%; vertical-align: top; padding: 5px;">  <p><b>DR. DANIEL RINCUSE</b> USA Evidence Based Clinical Orthodontics: Learning from Success and Failure of Orthodontic Cases</p> <p style="text-align: right; font-size: small;">0.50 CE</p> </div> </div>				
Annual Session Conclusion				