

FRIDAY 11 MARCH 2022			
10:00 - 10:30	Official Congress Opening and Acknowledgement of Country		
Stream 1		Stream 2	
Chairperson: Paul Hanrahan		Chairperson: Chris Theodosi	
10:40 - 11:30	 Arthur Thornton Taylor Memorial Lecture Prof. Greg Huang (USA) <i>Aligners - State of the Evidence</i>	10:40 - 11:10	Prof Steven Lindauer (USA) What drives the future of Orthodontics? Sponsored By  Dental Monitoring
		11:10 - 11:40	A/Prof Sumit Yadav (USA) <i>Effects on Alveolar Bone with Bone-Anchored and Tooth-Anchored Rapid Palatal Expansion</i>
11:30 - 12:00	Dr. Neal Kravitz (USA) <i>Esthetic Steps for Canine-Lateral Substitutions</i>	11:40 - 12:00	Ihsan Savran (Australia) <i>Mandibular advancement splint therapy</i>
12:00 - 12:30	Prof Sunil Kapila (USA) <i>Virtual Collaborative Interdisciplinary Treatment Planning</i>	12:00 - 12:30	A/Prof Glenn Sameshima (USA) <i>Root Resorption: A 2022 Update for The Clinician by Glenn T. Sameshima DDS PhD</i>
12:30 - 13:00	Dr. Junji Sugawara (Japan) <i>Recent Sendai Surgery First - Based on 18 years of experience</i>	12:30 - 13:00	Prof Carlos Flores-Mir (Canada) <i>How long is too much? The minor's experience</i>
13:00 - 13:30	Dr. Regina Blevins (USA) <i>Growing your practice with the Invisalign system</i> Sponsored By 	13:00 - 13:30	Dr Igor Lavrin (Australia) <i>Plastic fantastic: university aligner research in a private orthodontic setting</i>
13:30 - 14:20	Lunch		
Stream 3		Stream 4	
Chairperson: Associate Professor Paul Schneider		Chairperson: Maurice Mead	
14:20 - 15:00	Gordon Kirkness Memorial Lecture Prof Paul V Abbott (Australia) <i>An Update on Dental Trauma for Orthodontists</i>	14:20 - 14:50	Prof Mauro Farella (NZ) <i>Arch Form in Orthodontics: from Evidence to Clinical Management</i>
		14:50 - 15:20	Dr Adam Hamilton (Australia) <i>Digital Pathways in Implant Dentistry – Clinical Considerations when Moving into the Digital Realm</i>
15:10 - 15:30	Dr Mohammed Basheti (Australia) <i>The Ortho postgrad experience: foxes, bugs and the MORG</i>	15:20 - 15:50	Prof Bernard Koong (Australia) <i>Diagnostic Imaging for the TM joint.</i> 
15:30 - 16:00	Prof Ali Darendeliler (Australia) <i>Accelerated Orthodontic Tooth Movement; Do We Need External Aids?</i>	15:50 - 16:30	A/Prof Leticia Algarves Miranda (Australia) <i>When is the time for orthodontic tooth movement after periodontal treatment?</i>
16:00 - 16:30	Prof Kee-Joon Lee (Korea) <i>Total Arch Intrusion for Hyperdivergent Class II Face: An Alternative to Conventional Orthopedics</i>	16:30 - 17:00	Prof Stella Chaushu (Israel) <i>Extreme impactions - top ways to make better decisions</i> 
16:30 - 17:30	Steven Seward Memorial Lecture Dr Federico Hernandez-Alfaro (Spain) <i>Orthofacial Surgical management of Class II</i>	17:00 - 17:30	Prof Martyn Cobourne (UK) <i>Using Your Fixed Appliance – Can you Reduce Treatment Time With Gimmick-Free Orthodontics?</i>

SATURDAY 12 MARCH 2022			
8:00	3M Sponsored Breakfast Webinar Dr Shane Langley (USA)  Science. Applied to Life. [™] <i>Aligner Therapy Not Your Oyster? Tips to Turn Your Aligner Cases into Pearls</i>		
Stream 5		Stream 6	
Chairperson: Elizabeth Fisher		Chairperson: Dr Francis Wong	
10:00 - 10:50	P R Begg Memorial Lecture Prof Tung Nguyen (USA) <i>The Envelope of Discrepancy Revisited</i>	10:00 - 10:30	Dr Nicole Scheffler (USA) <i>Anterior Open Bites: New Technologies to Closing Anterior Open Bites using TADs and Aligners</i>
		10:30 - 11:00	Prof Jim Hartsfield (USA) <i>The Future of Genetic Testing in Orthodontics</i>
10:50 - 11:20	Dr Jay Bowman (USA) <i>Plastic Predictability Pearls: Improving the Predictability of Clear Aligners</i>	11:00 - 11:30	Dr Jason Cope (USA) <i>The Digital Workflow for Making In-Office Aligners</i> 
11:20 - 12:10	Stanley Wilkinson Memorial Lecture Prof Jorge Faber (Brazil) <i>Surgery First for sleep apnea with aligners</i>	11:30 - 11:50	Dr Julia Smith (New Zealand) <i>The predictability of lower incisor root tip with the Invisalign® appliance</i>
		11:50 - 12:20	Dr Elissa Freer (Australia) <i>Research applications of 3D metrology software to assess aligner treatment outcomes</i>
12:10 - 12:40	Prof Marie Cornelis (Australia) <i>Bone Anchored Maxillary Protraction: An Update</i>	12:20 - 12:40	Nigel Tye (Australia) <i>Building thriving high-performance teams</i>
12:40 - 13:10	Dr Regina Blevins (USA) <i>Workflow efficiencies – it's a team effort!</i> Sponsored By 	12:40 - 13:10	Dr Steven Naoum (Australia) <i>Clear aligners – Are we there yet?</i>
13:10 - 13:30	Soon Leng Saw (Australia) <i>The Evaluation of the Midpalatal Suture with Cone Beam Computed Tomography</i>	13:10 - 13:30	Dr Shaun Goh (Australia) <i>Mandibular arch levelling and transverse control with Invisalign</i>
13:30 - 14:10	Lunch		
Stream 7		Stream 8	
Chairperson: Richard Salmon		Chairperson: Dr Sanjiv Ratneser	
14:10 - 14:30	Nicole Ogilvie (Australia) <i>Social Media in Orthodontics</i>	14:10 - 14:40	Dr Jane McCarthy (Australia) <i>Long Haul Gum Grafts</i>
14:30 - 15:00	Dr Chinar Goel (Australia) <i>An Empathic Endeavour: Looking after young people with Autism Spectrum Disorders</i>	14:40 - 15:10	Dr Peter Miles (Australia) <i>In-House aligners – Opening move to end game</i>
15:00 - 15:30	Dr Oyku Dalci (Australia) <i>Contemporary Skeletal Class III Treatment</i>	15:10 - 15:40	Dr Sarah Lawrence (Australia) <i>Digital Treatment Planning to Treat Complex Class III cases with Aligners</i>
15:30 - 16:10	Prof Keiji Moriyama (Japan) <i>3D Evaluation of the Tongue and Oral Cavity before and after Orthognathic Surgery for Mandibular Prognathism</i>	15:40 - 16:10	Dr Birte Melsen (Denmark) <i>Arch development</i>
16:10 - 16:30	Dr Jonathan Lam (Australia) <i>Impact of Dental Monitoring™ on efficiency of clear aligner therapy</i>	16:10 - 16:30	Ms Hayley Watson (Australia) <i>Placement and removal of anterior bite turbos</i>
16:30 - 17:00	Prof Lorenzo Franchi (Italy) <i>Factors to increase the efficacy of Class II and Class III treatment</i>	16:30 - 17:00	Dr Alexandra Papadopoulou (Greece) <i>Anatomic Assessment and Functional Simulation of the Upper Airways in the Digital era; What can we achieve with Rapid Maxillary Expansion (RME)?</i>
17:00 - 17:30	Prof Padhraig Fleming (UK) <i>Orthodontic Retention: Not Letting Go?</i>	17:00 - 17:30	Prof Benedict Wilmes (Germany) <i>Overcoming Aligner Limitations by using Mini-implant Borne Sliders and Expanders</i>
17:30 - 18:00	Closing Ceremony		