## AOPA CONGRESS PROGRAM 2016

THURSDAY 6TH OCTOBER THE AUSTRALIAN ORTHOTIC PROSTHETIC ASSOCIATION

MANTRA BELL CITY 245 BELL ST PRESTON MELBOURNE

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	Vienna Room	Dubai Room	Beijing Room	Ballroom 1	Ballroom 2	Geelong: Day Trip
MORNING SESSIONS: 9AM-12PM	Biomimetic prostheses in action: hosted by OAPL Capacity: 40 delegates Attendees will receive certification to use the Blatchford LiNX transfemoral prosthesis through training, practical demonstrations, hands-on practice and a final examination of competency.	Best business practice in your practice! Capacity: 32 delegates This workshop will explore the essentials to operating an effective private practice and will cover the following themes: financial knowledge, development of systems, marketing and branding, and time management.	Riding the CAD/CAM Technology Wave: hosted by VORUM Capacity: 48 delegates CAD/CAM adoption is accelerating and new technologies like 3D printing are quickly becoming reality. This workshop will examine technology trends, teach you strategies to smoothly adopt CADM/CAM practices and draw on the experience of over 650 installations.	Total Contact Casting 101: A practical workshop Capacity: 50 delegates Enhance your practice and your skills by learning how to appropriately apply Total Contact Casts (TCC) to clients with high risk feet. Attendees will be presented with evidence based theory, a live TCC demonstration, and a chance to practice practical application of TCCs.	Working in the NDIS: supporting informed participant decision making Capacity: 50 delegates This interactive session aims to discuss the role of orthotic and prosthetic practitioners as educators, and determining the role componentry suppliers and AOPA should play in information provision.	Inspiring Innovation with Advanced Materials and Manufacturing Capacity: 50 delegates This full day workshop is based at Deakin University in Geelong and will be focused on discovering new technologies, design innovation, 3D printing and the use of carbon fibre to advance orthotic/ prosthetic manufacturing techniques. A bus will be arranged to transport delegates to and from Geelong. A detailed program and speaker biographies for the Geelong event can be found on the Congress App (www.eventmobi.com/ AOPA16).
P: (O	LUNCH BREAK Join the conversation on Twitter, follow @AOPA_News #AOPA16 Check out the Congress App www.eventmobi.com/AOPA16 min@aopa.org.au 3) 9816 4620 3) 9816 4305	Best business practice in your practice! (repeated session) Capacity: 32 delegates This workshop will explore the essentials to operating an effective private practice and will cover the following themes: financial knowledge, development of systems, marketing and branding, and time management.	Advancing Clinical Outcomes with Össur Prosthetics and Knee Bracing Technologies: hosted by OSSUR Capacity: 48 delegates Attendees will be introduced to Pro-Flex® and RHEO KNEE® XC – Össur's complete weatherproof solution, along with Physio training methods. A world renowned, key referrer will introduce you to exciting indication based proprietary orthotic technology and the benefits they can provide for your	Total Contact Casting 101: A practical workshop (repeated session) Capacity: 50 delegates Enhance your practice and your skills by learning how to appropriately apply Total Contact Casts (TCC) to clients with high risk feet. Attendees will be presented with evidence based theory, a live TCC demonstration, and a chance to practice practical application of TCCs.	Working in the NDIS: supporting informed participant decision making (repeated session) Capacity: 50 delegates This interactive session aims to discuss the role of orthotic and prosthetic practitioners as educators, and determining the role componentry suppliers and AOPA should play in information provision.	



7:00

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FRIDAY 7TH OCTOBER

PRESENTER TOPICS PRESENTER TOPICS TIME 7:30 **Registrations** Open 8:45 Welcome 9:00 Dr. Jaap van Netten Keynote: how to deal with the high risk foot 10:00 Q&A Session with Keynote 10:20 Morning Tea Orthotics: Management of the High Risk Foot **Prosthetics: Advancing Practice** 11:10 Katrina McGrath Diabetic Foot Services in less resourced settings Sandeep Uppal Goal Setting: A Challenge Post Lower Limb Amputation The new kid on the block: scanning technology and central Sarah Marks/Kate Michael Storey/ 11:25 fabrication to achieve plantar pressure wound offloading Sub-ischial transfemoral socket designs Gibson David Thomas (a case study) Outcomes using weight bearing total contact cast for Mahboobeh 11:40 Gavin Burchall Musculoskeletal Model for analysis of foot amputee gait Mehdikhani diabetic foot disease When should your patient with Charcot neuroarthropathy Functional Silicone Partial foot prostheses - not just a pretty 11:55 Penny Vicars transition out of their Charcot Restraint Orthotic Walker Aideen Curran foot (CROW)? Q&A with all speakers 12:00 Q&A with all speakers 12:30 Lunch AOPA Forum: the National Disability Insurance Scheme - the latest on full scheme roll-out 1:30 Speaker: Dr Lloyd Walker 2:50 Afternoon Tea Gait: Analysis and Training 3:40 Lee Brentnall Development of a Walking Aid Training Package for low resource settings 3:55 Paul Sprague Orthotic prescriptions and outcomes to match patient-set goals and expectations: Using advanced technologies to enable full participation 4:10 Ellyse Marum Implementation of a low cost Video Gait Analysis system at the Royal Children's Hospital 4:25 Observational Gait Scores as Outcome Measures in Orthotics and Prosthetics Cara Negri 4:40 Q&A with all speakers 5:00 Close Day 2 5:15 AOPA AGM

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**Congress Dinner** 



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## AOPA CONGRESS PROGRAM 2016

SATURDAY 8TH OCTOBER

THE AUSTRALIAN ORTHOTIC PROSTHETIC ASSOCIATION

PRESENTER TOPICS PRESENTER TOPICS TIME 7:30 **Registrations** Open 8:50 Welcome 9:00 Professor Bronwyn Fox Keynote: Technologies of the future 10:00 **Q&A** Session with Keynote 10:20 Morning Tea AOPA Forum: Expanding clinical capacity - leveraging fabrication and digital advancements 11:10 Speakers: TBA Lunch 12:30 Orthotics: Optimising and evaluating outcomes Prosthetics: Innovations in technology and socket design Clinical Service Data Management System Created by an Osseointegration and Targeted Muscle Reinnervation -1:30 Peter Hawes David Lee Gow Orthotist innovations in amputation surgery and prosthetic technologies Applying current technologies to achieve improved outcomes: How the introduction of post-fitting adjustment 1:45 Darren Pereria TBA TBA to orthotics is transforming practice and improving gait Advanced Ischial Containment sockets using TF Design Use of the Edinburgh Visual Gait Scale to evaluate AFOs 2:00 Simon Lalor Aideen Curran in post stroke hemipleaia software - a review of client cases Optimising clinical outcomes for AFO users: prototype Management of a male with Hip Disarticulation Amputation 2:15Nathan Collins Paul Nixon development of a clinical tool to report AFO stiffness using Bikini-Socket design 2:30Q&A with all speakers Q&A with all speakers 2:50Afternoon Tea The Future: Education and practice Ben Lucas 3:40Skill-based learning in prosthetics and orthotics education 3:55 Paul Prusakowski SOOGAP: A Methodology for Outcome Driven-Goal Oriented Patient Centred Care 4:10 Luke Lorenzin 3D printing P&O application 4:25 Ken Shaw Are we ready to ditch the plaster room? Orthokids' experience in the 3D world 4:30 Q&A with speakers Q&A with all speakers 4:50 **Close of Congress** 





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