



**Australasian Academy of Cerebral Palsy and Developmental Medicine Biennial Conference**  
11 - 14 March 2020  
Perth Convention & Exhibition Centre (PCEC), Perth WA



**Wednesday, 11 March 2020**



0800 - 1830	Registration Open					
0830 - 0945	Cancelled		Pre-Conference Workshop 2: Routines Based Coaching <i>Denise Luscombe</i>		Pre-Conference Workshop 3: HOT TOPICS: Innovations in Early Diagnosis, MRI Analysis and Interventions for Children with Cerebral Palsy Australasian Cerebral Palsy Clinical Trials Network (Aus-CP-CTN) <i>Ros Boyd, Michael Fahey, Domenico Romeo, Leanne Sakzewski</i>	
0945 - 1015	Break					
1015 - 1130	Morning Tea		Pre-Conference Workshop 2 (cont)		Pre-Conference Workshop 3 (cont)	
1130 - 1230	Break					
1230 - 1400	AusACPDM Committee Meetings Early Career Researcher (ECR) Career Development Workshop		Pre-Conference Workshop 4: Consumer Engagement & Research <i>Anne McKenzie</i>		Pre-Conference Workshop 5 State of the Science in Communication <i>Dr. Katherine Hustad, Professor of Communication Sciences and Disorders, University of Wisconsin - Madison</i>	
1230 - 1530	AusACPDM Board Meeting					
1400 - 1430	Afternoon Tea					
1430 - 1530	Pre-Conference Workshop 4 (cont)		Pre-Conference Workshop 5 (cont)			
1530 - 1600	Break					
1600 - 1640	<b>OPENING PLENARY</b> Welcome & Introduction <i>CHAIRS: Sarah Love &amp; Siobhan Reid</i> Welcome to Country Official Conference Opening: <i>Senator Jordan Steele-John</i>					
1640 - 1720	<b>Keynote Session</b> Empowered Communication: Language for Families <i>Rachel Callander, TEDx Presenter, Speaker, Trainer, Artist and Author</i>					
1720 - 1800	<b>Presidential Guest Lecture</b> <i>Professor Nadia Badawi AM, Medical Director &amp; Co-Head, Grace Centre for Newborn Care, Westmead Hospital</i>					
1800 - 1930	<b>Welcome Reception &amp; Poster Session</b> PCEC Riverside Theatre Foyer <span style="float:right">Sponsored by </span>					
1930	<b>Meet the Keynotes Dinner</b> - @Liberty Cafe & Bar in PCEC (tickets for purchase at Registration)					


**Thursday, 12 March 2020**

0600 - 0700	<b>Rise &amp; Shine Exercise!</b> Yoga/Pilates, Walking Group, or Running Group Mats provided. Bring your own towel and water. Meet at PCEC Registration (Level 2).					
0700 - 0730	Breakfast Open for Breakfast Sessions (advance tickets required)					
0730 - 0830	<b>Breakfast 1: Prevention or Salvage? A Clinical Model for the Early Management of Upper Limb Impairment in Children with Cerebral Palsy</b> <i>Brian Hoare, Barry Rawicki, Sabine Hennel, Danni Centrone</i>	<b>Breakfast 2: International CP Registers: Exploring Rates, Causes and Opportunities for Prevention</b> <i>Sarah McIntyre, Kate Himmelmann, Gulam Khondaker, Alexandra Sorhage</i>	<b>Breakfast 3: Supporting Parents of Infants Identified as at Risk of Cerebral Palsy Through Parenting and Mindfulness-based Approaches</b> <i>Catherine Mak, Koo Whittingham, Roslyn Boyd</i>	<b>Breakfast 4: Brain Differences in Children with Developmental Coordination Disorder and How Therapy Changes the Brain</b> <i>Jill Zwicker</i>	<b>Breakfast 5: Evidence Based Assessment Practices for Children with Cerebral Palsy: Are we getting it right?</b> <i>Christine Inms, Bridget O'Connor, Nora Shields, Janine Stanley</i>	<b>Breakfast 6: The Functional Communication Classification System (FCCS) - Development, Psychometric Testing and Clinical Application</b> <i>Katy Caynes</i>
0830 - 0900	Arrival tea & coffee					
0845 - 0925	<b>Keynote Session</b> Predicting speech and language outcomes at 8 years in children with CP: What can early abilities tell us? <i>Dr. Katherine Hustad, Professor of Communication Sciences and Disorders, University of Wisconsin - Madison</i>					
0925 - 1005	<b>Keynote Session</b> Rationale, Indication and Goal-setting of Novel Rehab-technologies in Children <i>Professor Aneliese Meyer-Heim, MD, Chief Medical Officer, Swiss Children's Rehab, University Children's Hospital Zurich</i>					
1005 - 1030	Morning Tea + Poster Session					
1030 - 1040	<b>PAPERS A: Understanding Disability: Infants</b> 14 Fidgety general movements in infants born extremely preterm/extremely low birthweight and at term: Temporal trends between 12-16 weeks' corrected age <i>Amanda Kwong</i>	<b>PAPERS B: Exercise and Physical Activity</b> 42 A randomized controlled trial of functional electrical stimulation powered cycling, goal-directed training and adapted cycling in children with cerebral palsy. <i>Ellen Armstrong</i>	<b>PAPERS C: Mental Health and Quality of Life</b> 69 The Psychiatry of paediatric movement disorders. <i>Mary-Claire Waugh</i>	<b>PAPERS D: Orthopaedics</b> 120 Sarcopenia, osteopenia, Botulinum Toxin and cerebral palsy. <i>Min Jia Tang</i>	<b>PAPERS E: Best Practice in Medical Care</b> 20 A systematic review of interventions for the prevention and management of respiratory disease in young people with cerebral palsy. <i>Marie Blackmore</i>	
1040 - 1050	45 The relationships of perinatal variables with the Precth General Movements Assessment among infants born extremely preterm/extremely low birthweight <i>Amanda Kwong</i>	83 Can an online exercise prescription tool improve adherence to home exercise programmes in children with cerebral palsy? <i>Rowan Johnson</i>	95 The prevalence and phenotypic signatures of mental ill health across neurogenetic disorders associated with intellectual disability: A systematic review. <i>Nicholas Buckley</i>	158 Acetabular shape and orientation in patients with spastic hip disease: A three-dimensional computed tomographic study. <i>Marek Józwiak</i>	22 Clinical care pathways to prevent and treat respiratory illness in children with cerebral palsy: Best evidence to best practice. <i>Noula Gibson</i>	
1050 - 1100	176 Early general movements are associated with motor skills and mobility at 4.5 years' corrected age in very preterm infants. <i>Joy Olsen</i>	182 SPORTS STARS: A practitioner-led sports group improves sports activity capacity in ambulant children with cerebral palsy. <i>Georgina Clutterbuck</i>	208 Can Trauma Informed Principles be used as a framework to optimise behaviour support for children with Prader-Willi syndrome? <i>Cara Schofield</i>	30 Allagenic RBC transfusion following traditional fusion versus a minimally-invasive growth-friendly technique for the treatment of neuromuscular scoliosis. <i>Kristopher Lundine</i>	229 The value of gastrostomy to families of children with severe disability. <i>Emma Glasson</i>	
1100 - 1110	168 Quantification of movement to predict infants at high risk of neurodevelopmental disorders: A systematic review. <i>Christian Redd</i>	183 SPORTS STARS: Parents and physiotherapists prefer a practitioner-led sports group to improve sports-specific goals for ambulant children with cerebral palsy. <i>Georgina Clutterbuck</i>	242 Parenting acceptance and commitment therapy (PACT): initial findings from an RCT for parents of children with cerebral palsy (CP). <i>Catherine Mak</i>	114 Intensive, sub-acute physiotherapy improves functional mobility following orthopaedic surgery in children with cerebral palsy. <i>Sam Armstrong</i>	87 Does gastrostomy improve the health of children with severe intellectual disability? <i>Jenny Downs</i>	
1110 - 1120	209 Strength, motor competence and physical activity in very preterm and term-born preschool age children. <i>Alicia Spittle</i>	191 Two-wheel bike skills training for children with cerebral palsy: a randomised controlled trial <i>Rachel Toovey</i>	76 Comparison of quality of life and health-related quality of life measures in children with autism spectrum disorder and intellectual disability. <i>Amy Epstein</i>	254 Lower leg muscle growth and quality in children with unilateral and bilateral cerebral palsy age 4 months - 11 years. <i>Lee Barber</i>	277 Improving epilepsy control among children with Cerebral Palsy in rural Bangladesh. <i>Tasneem Karim</i>	
1120 - 1130	225 Profile of early development in children with developmental coordination disorder. <i>Jill Zwicker</i>	208 Participation in sports programs amongst children with severe disability in a tertiary education centre: The role of video education. <i>Olivia Lee</i>	47 Efficacy of psychological interventions for mothers of children with Autism Spectrum Disorder in improving the mother-child relationship and mental health. <i>Kavindri Kusingsih</i>	132 Intramuscular fat in children with unilateral cerebral palsy. <i>Arkiev D Souza</i>	137 Implementing the congenital cytomegalovirus evidence based practice guidelines. <i>Katherine Swinburn</i>	
1130 - 1140	230 Early Feeding Problems Predict Poor Motor Outcomes in Preterm Infants. <i>Jill Zwicker</i>	270 How do physical activity interventions influence participation for children with cerebral palsy? A systematic review. <i>Gaela Kilgour</i>	256 Goal-directed therapy improves clinical outcomes and quality of life in children with cerebral palsy: a randomized controlled trial. <i>Suwannika Palee</i>	290 Macroscopic morphological muscle properties to feature spasticity phenotypes in children with cerebral palsy. <i>Anja Van Campenhout</i>	102 Profile of hospital admissions for adults with cerebral palsy: A cohort study. <i>Pru Morgan</i>	
1140 - 1150	561 Phase II Clinical Trial of Autologous Cord Blood Cells for Neonates with Hypoxic-Ischemic Encephalopathy <i>Charles Cotten</i>	133 High intensity interval training in an aquatic environment does not increase pain in adolescents with cerebral palsy. <i>Nadine Smith</i>	257 Parent reported executive function, behaviour, and autism symptomatology in primary school-aged children with cerebral palsy. <i>Jane Wotherspoon</i>	19 Functional leg stiffness in children with cerebral palsy: can it be optimised? <i>Annie Chappell</i>	59 Challenges and opportunities during healthcare transition of young people for Botulinum Toxin services in New South Wales. <i>Simon Paget</i>	
1200 - 1300	Lunch - International Affairs Lunch					
1310 - 1340	<b>Dinah Reddihough Oration</b> <i>Professor Roslyn Boyd, Professor of Cerebral Palsy Research, University of Queensland</i>					
1340 - 1350	1340 Lifetime Award					
1350 - 1420	Academy Launch: Australia and New Zealand Cerebral Palsy Strategy					
1420 - 1538	<b>PAPERS F: Advances in Brain Imaging</b> 65 Fiber-based morphometry reveals associations between brain micro- and macrostructure of preterm infants at term and neurodevelopmental outcomes at 2 years <i>Roslyn Boyd</i>	<b>PAPERS G: Diagnosis of Cerebral Palsy</b> 17 Comparison of cerebral palsy diagnoses between the Australian Cerebral Palsy Register and a large clinical trial. <i>Emily Shepherd</i>	<b>PAPERS H: Health Care and Community Services</b> 105 The intersection of developmental vulnerability and socioeconomic disadvantage on health care access for preschool aged children: The inverse-care law. <i>Sue Woolfenden</i>	<b>PAPERS I: Vision and Sensory Services</b> 165 Measure of Early Vision Use (MEVU): A new tool for assessing how vision is used by children with cerebral palsy. <i>Belinda Deramore Denver</i>	<b>PAPERS J: Latest in Complex Care</b> 50 The Australian Selective Dorsal Rhizotomy Registry - characteristics of children with cerebral palsy who have selective dorsal rhizotomy. <i>Simon Paget</i>	
1420 - 1430						
1430 - 1440	160 Quantitative structural and diffusion MRI measures for automated clinical reporting in early preterm and term-equivalent MRI. <i>Roslyn Boyd</i>	177 Age of diagnosis, early neurological and motor development of cerebral palsy in a new early diagnosis clinic- a case series. <i>Anna te Velde</i>	271 Community services accessed in first five years for children with cerebral palsy. <i>Alexandra Sorhage</i>	164 Typically developing children aged 0-24 months performance on the Measure of Early Vision Use. <i>Belinda Deramore Denver</i>	60 Australian Selective Dorsal Rhizotomy Registry - goal attainment of children with cerebral palsy following selective dorsal rhizotomy performed in Australia. <i>Jennifer Lewis</i>	

1440 - 1450	161 Validating automatic segmentation of deep gray matter white matter structures in MRI of preterm infants at early and term-equivalent age. <i>Roslyn Boyd</i>	181 A delayed diagnosis? Preliminary findings of clinician practice and family experience of diagnosis of cerebral palsy in New Zealand. <i>Sion Williams</i>	249 It's only therapy if it's difficult. Supporting parents with therapy home programmes. <i>Mindy Silva</i>	70 Cortical thickness of primary visual cortex correlates with motion deficits in preverbal children with cerebral palsy. <i>Maria Concetta Morrone</i>	171 Australian Selective Dorsal Rhizotomy Registry: Functional, gait and mobility changes in children with cerebral palsy following SDR in Australia. <i>Olivia Lee</i>		
1450 - 1500	206 Relationship between neonatal MRI, clinical assessment scores and 2-year neurodevelopmental outcomes in very preterm born infants. <i>Joanne George</i>	170 The pooled diagnostic accuracy of three tests for diagnosing cerebral palsy early in high risk infants: a case control study. <i>Catherine Morgan</i>	107 Play based interdisciplinary therapy for preschool aged children with cerebral palsy addresses activity and participation goals. <i>Dayna Pool</i>	74 Eyes on Communication. Clinical practice guidelines for eye-gaze control technology for people with cerebral palsy: A Delphi study. <i>Petra Karlsson</i>	49 News media representation of selective dorsal rhizotomy for children with cerebral palsy. <i>Simon Paget</i>		
1500 - 1510	261 Comparison of the predictive potential of GA and brain-MRI for early prediction of motor outcome in preterm infants using AI. <i>Susmita Saha</i>	224 Understanding parents experiences of their infant's diagnosis of risk of cerebral palsy and health professionals' perspectives. <i>Catherine Mak</i>	58 'Does the doctor know best? Who is the expert?' Paediatric clinicians' experiences of the influence of online health information seeking. <i>Lily Shervington</i>	146 Improving functional communication skills for children with cerebral palsy. <i>Johanna Karkalainen</i>	28 Intrathecal baclofen therapy: Impact on quality of life and caregiver burden in a paediatric cohort. <i>Kirsty Stewart</i>		
1510-1520	247 Development of a neuroimaging-informed classification of aetiological pathways for cerebral palsy. <i>Sue Reid</i>	93 Mothers' perspectives on the influences shaping their early experiences with infants at risk of cerebral palsy in West Bengal, India. <i>Natoya Branjerdporn</i>	362 Limited English proficiency in parents of a child with a developmental disability: Experiences when navigating their child's healthcare <i>Ingrid Sutherland</i>	352 Effectiveness of non-pharmacological alternatives for procedural pain management in children undergoing botulinum toxin-A injections: preliminary findings and recruitment experience <i>Katarina Ostajic</i>	365 Structural changes on chest computed tomography in children with cerebral palsy are suggestive of suppurative lung disease <i>Katherine Langdon</i>		
1535 - 1600	Afternoon Tea + Poster Session						
1600 - 1730	Workshop 1: Cerebral visual impairment in children with cerebral palsy: from evidence to best practice <i>Alison Salt, Andrea Guzzetta, Suetha Philip</i>	Workshop 2: Positive Language in Healthcare <i>Rachael Callender, TED: Presenter, Speaker, Trainer, Artist and Author</i>	Workshop 3: Exercise for EveryBODY: the what, how & who of exercise prescription in neurodevelopmental medicine. <i>Slobhan Reid, Sion Williams, Claire Willis, Gaj Panagoda, Astrid Nyquist, Jan Willem Gorter</i>	Workshop 4: Management of Spinal Deformity in Cerebral Palsy – Surveillance, Guidelines, and Innovations in Surgical Treatment <i>Giuliana Antolovich, Kirsty Stewart, Michael Johnson</i>	Workshop 5: Live Traffic Report: State of the Prevention and Intervention Evidence for Children with Cerebral Palsy <i>Iona Novak, Megan Finch-Edmondson, Ashleigh Hines, Maria McNamara, Madison Paton, Emma Stanton</i>	Workshop 6: Enabling Participation in Activities of Daily Living: Supporting Non-ambulant Children with Cerebral Palsy to be Involved in Daily Routines. <i>Robyn Heesh, Christine Imms</i>	Workshop 7: The Baby and the Bathwater: Response to Recent Concerns for Safety and Use of Botulinum Toxin A <i>Lisa Copeland, Mary-Clare Wough, Stephen O'Flaherty</i>
1730 - 1830	Early Career Researcher (ECR): Establishing Peer-support Networks, and ECR Networking Event						
1730	Free evening - Enjoy Perth!						


**Friday, 13 March 2020**

0600 - 0700	Rise & Shine Exercise! Yoga/Plates, Walking Group, or Running Group Mats provided. Bring your own towel and water. Meet at PCEC Registration (Level 2).						
0700 - 0730	Breakfast Open for Breakfast Sessions (advance tickets required)						
0730 - 0830	Breakfast 7: Being Visionary, a Masterclass in Vision Assessment <i>Alison Salt</i>	Breakfast 8: Enhancing the Health of Adults with Cerebral Palsy after Transition from Paediatric Services <i>Pru Morgan, Carlee Holmes, Jane Tracy</i>	Breakfast 9: "We need to talk about Botulinum Toxin" <i>Tandy Hastings-Ison, Jason Howard, Abhay Knot</i>	Breakfast 10: So, Do We Really Need Doctors Anyway? Decision Making in Paediatric Clinical Practice - Who is the Expert? <i>Giuliana Antolovich</i>	Breakfast 11: Supporting Communication Access for the People with Cerebral Palsy and Other Disabilities Attending Clinical and Research Settings <i>Betty-Jean Dee Price</i>	Breakfast 12: Active Ingredients of Rehabilitation and Unmasking the Black Box of Participation-focused Therapy for Children with Cerebral Palsy <i>Ros Boyd, Leanne Sakzewski</i>	
0800 - 0830	Arrival tea & coffee						
0830 - 0910	Keynote Session Consumer and community involvement: why it's important. <i>Anne McKenzie, Community Engagement Manager, Telethon Kids Institute</i>						
0910 - 0950	Keynote Session Professor Jan-Willem Gorter, Director & Scientist, CanChild Centre for Childhood Disability Research						
0950 - 1010	Award Presentations - Local Hero Award Sponsored by  Person with Lived Experience Award Sponsored by  choice • passion • life						
1000 - 1210	Morning Tea + Poster Session						
1040 - 1050	PAPERS K: Understanding Disability: Epidemiology 148 A birds-eye view of the landscape of cerebral palsy for Aboriginal and Torres Strait Islander children in Australia. <i>Tan Martin</i>	PAPERS L: Best Practice - Upper Limb and Dyskinetic Cerebral Palsy 75 Dose of practice: how much do children in preschool age children born very preterm need to improve upper limb function? <i>Iona Novak</i>	PAPERS M: Participation & Social Wellbeing 40 Predictors of community participation in preschool age children born very preterm. <i>Kate Cameron</i>	PAPERS N: Mobility and Locomotion 32 The intra and inter-rater reliability of the Goldsmith Index of Body Symmetry in non-ambulant adults with cerebral palsy. <i>Carlee Holmes</i>	PAPERS O: High Risk Infants and Early Intervention 174 Major congenital anomalies are common in children with cerebral palsy: The Comprehensive CA-CP Study. <i>Shona Goldsmith</i>		
1050 - 1100	263 Survival of individuals with cerebral palsy born in Victoria, Australia, between 1970 and 2011. <i>Sue Reid</i>	134 Test-retest and inter-rater reliability of the Neurological Hand Deformity Classification. <i>Simon Garbellini</i>	48 Intrinsic motivation for physical activity predicts change in response to participation-focused therapy in children with cerebral palsy. <i>Sarah Reedman</i>	293 Kids-BESTest of postural control predicts gross motor coordination in primary school children with and without coordination difficulties. <i>Leanne Johnston, - CXL</i>	255 Should high-risk infants with atypical motor development in the first year of life be referred for early intervention? <i>Emma Flynn</i>		
1100 - 1110	105 Temporal trends, demographic risk factors and causes of postneonally acquired cerebral palsy in Australia 1995-2012. <i>Emma Waight</i>	91 Effectiveness of wrist-hand orthoses in children with cerebral palsy: A randomised controlled trial. <i>Christine Imms</i>	119 Evaluating an innovative performing arts project for teens with multiple support needs within a quality of life framework. <i>Nada Murphy</i>	250 COPM and GAS goal attainment in children and adolescents with cerebral palsy undergoing lower limb orthopaedic surgery. <i>Sarah Wall</i>	54 Motor outcomes of children following early major cardiac and non-cardiac surgery. <i>Natalie Fairbrairn</i>		
1110 - 1120	112 Pre/perinatally acquired cerebral palsy amongst singleton born children (1995-2012): Findings from the Australian Cerebral Palsy Register. <i>Linda Watson</i>	81 Self-care in children with cerebral palsy aged 1.5 to 12 years, and its relationship to manual ability: A longitudinal study. <i>Andrea Burgess</i>	88 Modifiable child and caregiver factors that predict community participation in children with Down syndrome. <i>Nora Shields</i>	110 The feasibility of intensive locomotor training: the consumer perspective. <i>Dayna Pool</i>	64 HINE scores at 3-5 months of age in infants with congenital anomalies requiring neonatal surgery. <i>Cathryn Crowle</i>		
1120 - 1130	262 Declining rates of cerebral palsy in preterm infants in WA – what's behind the data? <i>Mary Sharp</i>	56 Cognitive strategy use in children with unilateral cerebral palsy. <i>Kelsey Jamieson</i>	118 The Friends Project: Optimising social competency in youth with acquired brain injuries and cerebral palsy: A randomised controlled trial. <i>Rose Gilmore</i>	109 Locomotor training in children with cerebral palsy: Is Functional Electrical Stimulation integrated robotic training effective? A randomized controlled trial. <i>Dayna Pool</i>	190 Parent-report tools are not a reliable access pathway to early intervention for high risk infants. <i>Marcella Banks</i>		
1130 - 1140	265 Epidemiology of cerebral palsy (CP) in low and middle-income countries (LMICs) – findings from an international multi-centre CP-Registry in LMICs. <i>Irat Johan</i>	227 The Dyskinesia Functional Impact Scale (DFIS): Development and psychometric testing of a new tool. <i>Kirsty Stewart</i>	120 Impact for DCD: Family perspectives on the challenges of raising a child with developmental coordination disorder in Australia and Canada. <i>Jill Zwicker</i>	184 Choosing advanced gross motor assessment for ambulant school-aged children with cerebral palsy: a systematic review and a decision tree. <i>Georgina Clutterback</i>	39 Supporting play, exploration, and early development intervention (SPEDI) for preterm infants: A feasibility study in an Australian context. <i>Francyne Finlayson</i>		
1140 - 1150	84 Cerebral Palsy Register: a preliminary study towards developing a hospital based national surveillance mechanism for Sri Lanka. <i>Hayley Smithers-Sheedy</i>	269 Objectively measuring upper limb dyskinesia in children with cerebral palsy: preliminary results. <i>Melissa Looney</i>	348 Feasibility of scaling up a student-mentored community-based exercise program for young people with disability. <i>Nora Shields</i>	251 Gait of pre-school children born very preterm in a dual-task paradigm. <i>Alicia Spittie</i>	197 PreEMPT: Preterm infant Early Intervention for Movement and Participation Trial – a feasibility study in regional Australia. <i>Chelsea Mobbs</i>		
1150 - 1200	268 Nepal Cerebral Palsy Register (NCP): Developing a platform for National CP register and surveillance of children with CP in Nepal. <i>Irat Johan</i>	15 The lived experience of chronic pain in children with dyskinetic cerebral palsy from the perspective of carers. <i>Clare McKinnon</i>	349 Attitudes, barriers and facilitators to physical activity participation for youth and adults with childhood onset physical disabilities: a systematic review <i>Georgia McEneaney</i>	77 The impact of body mass index on the mobility, spatiotemporal and kinematic aspects of gait in children with cerebral palsy. <i>Anita Mudge</i>	52 Efficacy of parent-implemented early interventions in low-and-middle income countries for children with CP to improve parent mental health: Systematic review. <i>Natoya Branjerdporn</i>		
1200 - 1210	173 Comparing cerebral palsy rates and clinical outcomes of twins and higher order multiples: a Europe-Australia collaboration. <i>Shona Goldsmith</i>	85 Pain prevalence and characteristics in children with cerebral palsy and dyskinesia. <i>Clare McKinnon</i>	350 Psychological Morbidity and Disease Free Survival for Cerebral Palsy and Spina Bifida: A longitudinal cohort study of privately-insured beneficiaries. <i>Mark Peterson</i>	363 Algorithms of Musculoskeletal Management in the Lower Limbs of Children with Cerebral Palsy: A population based study <i>Jane Valentine</i>	358 Parenting Activities for Child Development in Low-income Children in the First Year of Life: RCT of Sit Down and Play <i>Michael Msall</i>		
1210 - 1230	Lunch - AGM						
1230 - 1290	Delegate Lunch						
1320 - 1400	Keynote Session CHANGEMAKERS: Visionary Leadership in Disability <i>Graeme Innes, Chair, Atitude Foundation Former Commissioner at the Australian Human Rights Commission</i>						
1400 - 1500	PHD Platforms <i>Dr Cathryn Crowle - Use of the General Movements Assessment with Infants Following Surgery in the Neonatal Period</i> <i>Dr David Hobbs - Can a Novel 'Serious Gaming' Technology Improve Upper Limb Sensation and Function in Children with Cerebral Palsy? A Population-based Cohort Study and Pilot Randomised Controlled Trial</i>						
1500 - 1530	Afternoon Tea + Poster Session						
1530 - 1700	Workshop 8: Let's Ride! Enabling Cycling Across the Spectrum of Cerebral Palsy <i>Rachel Toovey, Ellen Armstrong, Ashleigh Dopsan</i>	Workshop 9: 2D4ME: Video Gait Assessment and Interpretation <i>Pam Thomason, Tandy Hastings-Ison, Jesse Mackay, Annette O'Connell, Jessica Pasco</i>	Workshop 10: Clear as Mud Improving Motor Type Classification in Cerebral Palsy. <i>Kirsty Stewart, James Rice, Adrienne Harvey, Sarah Love, Sarah McIntyre</i>	Workshop 11: Participation: Applications of the Family of Participation Related Constructs (FPRC) Framework for Developmental Motor Disorders <i>Peter Wilson, Bart Steenbergen, Andrew Gordon, Christine Imms</i>	Workshop 12: Profession-led Guideline Workshop for the Prevention and Treatment of Respiratory Illness in Children with Cerebral Palsy <i>Nuala Gibson, Monica Cooper, Katherine Langdon, Lisa Moshovis, Rachel Marpole</i>	Workshop 13: Stem Cell Therapies for Cerebral Palsy: The What and How of Handling Difficult Questions <i>Madison Paton, Megan Finch-Edmondson, Michael Fahy, Iona Novak</i>	Workshop 14: Implementing the Infant Monitor of Vocal Production (IMP) for Early Surveillance of Communication Impairment in Babies at-risk of Cerebral Palsy <i>Ros Ward, Robyn Cantle-Moore, Neville Hennessey, Elizabeth Barty</i>

1830	Masquerade Gala Dinner Presenting the Transformative Practice Award — Sponsored by the Elsass Foundation Research Prize				
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**Saturday, 14 March 2020**

0700 - 0730	Breakfast Open for Breakfast Sessions (advance tickets required)					
0730 - 0830	Breakfast 13: Advances in Clinical and Instrumental Evaluation of Oropharyngeal Dysphagia in Infants and Young Children with Cerebral Palsy <i>Kelly Weir, Amanda Khamis, Katherine Benfer</i>	Breakfast 14: Single Level Selective Dorsal Rhizotomy: An Integrated Approach to Optimise Functional Potential and QoL for Children with Bilateral Cerebral Palsy <i>Stephanie Cowker</i>	Breakfast 15: Pearls and Pitfalls of Early Intervention for Infants with Unilateral CP <i>Ros Boyd, Sue Greaves, Giovanni Cioni</i>	Breakfast 16: Cognitive and Psychological Phenomena Within Cerebral Palsy: Unmasking Hidden yet Profound Contributors to Quality of Life and Family Functioning Outcomes <i>Janosn Moyle, Peter Cissa, Katherine Langdon, Dr. Seth Warchausky</i>	Breakfast 17: Addressing Inequities in Health Outcomes for Children with Cerebral Palsy Across the World <i>Sue Woolfenden, Gulam Rhandsaker, Kate Milner</i>	Breakfast 18: Change Makers in the Community Practice: The Process of 'Making it Happen' <i>Kelly Reynolds</i>
0800 - 0830	Arrival Tea & Coffee					

0830 - 0910	<b>Keynote Session</b> <b>Consumers and other "C" words in consumer involvement in cerebral palsy research</b> Margaret Wallen, Senior Lecturer (Occupational Therapy), Australian Catholic University						
0910 - 0950	<b>Keynote Session</b> <b>The Hammersmith Infant Neurological Examination: Prediction of Outcomes of at-risk Infants</b> Dr. Domenico Romeo, Medical Director, Pediatric Neurology Unit of the Fondazione Policlinico Gemelli-IRCCS and Assistant Professor, Catholic University of Rome, Italy						
950 - 1020	<b>Ask The Presidents:</b> Updates from AACPDM & EACD President and DMCN Editor with Questions						
1020 - 1050	<b>Morning Tea</b>						
1050 - 1220	<b>Workshop 15: Supporting Lifelong Physical Activity Participation and Chronic Disease Prevention Among Individuals with Cerebral Palsy: International Perspectives.</b> Mark Peterson, Jan Willem Gorter, Elisabeth Rotby Bousquet	<b>Workshop 16: Non-invasive Brain-computer Interfaces for Access to Augmentative and Alternative Communication, Computers, and Cognitive Assessment for People with Cerebral Palsy</b> Jane Huggins, Petra Karlsson	<b>Workshop 17: Implementation of an Evidence-based, Distributed Model of Early Upper Limb Intervention for Infants with Unilateral Cerebral Palsy</b> Brian Hoare, Emma Taylor, Susan Greaves	<b>Workshop 18: Hope, Evidence or Phone a Friend, What is Most Helpful in Complex Paediatric Brain Injury Rehabilitation?</b> Neil Wimalasundera, Adam Scheinberg, Belinda Kinna, Al-Lynn Wong	<b>Workshop 19: Single Subject Research Designs in Disability and Developmental Medicine</b> Natasha Bear, Brooke Adair, Ros Ward	<b>Workshop 20: Understanding Pain in Children with Cerebral palsy: Pain Mechanisms and Assessment Incorporating the ICF Framework</b> Adrienne Harvey, Simon Page, Nadene Smith	<b>Workshop 21: What Interventions Improve Function in Cerebral Palsy? Implementation of a New Clinical Practice Guideline</b> Iana Novak, Michelle Jackson, Leonie Sakzewski, Cathy Morgan, Ros Boyd
1220 - 1250	<b>Award Presentations - Scientific Poster and Paper Award Research Foundation Award ----- Sponsored by the Promising Career Award</b> 						
1250 - 1330	<b>Keynote Session:</b> <b>How to address ethical issues together in developmental disability</b> Bernard Dan, Paediatric Neurologist and Rehabilitation Physician, Université Libre de Bruxelles and Inkendaal Rehabilitation Hospital						
1330 - 1400	<b>Conference Closure and Presidential Handover</b>						