

Speech Pathology Australia 2017 National Conference Sydney International Convention Centre Sydney 28–31 May 2017

Registration Brochure





The Speech Pathology Australia 2017 National Conference is the premier event of the speech pathology profession. The National Conference aims to provide attendees with updates, recent research results and the knowledge to enable them to tackle the challenges ahead. The Conference boasts a program of over 255 presentations. Please read further to view the full Conference program and visit our website www.speechpathologyaustralia.org.au – Professional Development and National Conference 2017 for regular updates! Early Bird Discount: Register and pay by Wednesday

12 April 2017 and SAVE \$\$\$\$

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#SPAConf

Speech pathology is an exciting, dynamic and advancing profession. Speech pathologists demonstrate their profession daily as they work collaboratively in diverse settings with people who have many and varied communication and swallowing needs. As a dynamic and energetic profession, hard work and investments in innovative practice have never been more important and the 2017 Conference Planning Committee want the world to see that Speech Pathology Australia is Working and investing in Future innovations! WiFi represents more than just a signal that connects us to the digital world...it represents hard work, innovation and investment in the future! We want you to think big, be creative, share your innovations and investments, showcase your work, and connect with colleagues to build a brighter future.

The 2017 Conference Planning Committee (CPC) is passionate about the theme of the conference and has aimed to link it to every offering within the registration brochure. You will see there are six concurrent sessions this year due to the overwhelming response to the call for papers which resulted in a large number of high quality submissions. We are fully embracing technology with the poster displays being ePosters this year.

In the online program you will also find "PeP" sessions -Presented ePosters. These innovative PeP sessions give selected authors the opportunity to give an energetic three minute talk about their work to a targeted audience with the added advantage of also having an ePoster. For delegates this means you can get exposure to additional innovative work in your area of interest in a way we hope will avoid information overload, because you can talk with the authors.

The National Conference 2017: WiFi will be led by internationally renowned keynote and invited speakers: Professor Emily Plowman, Dr Laura Justice and Dr Patricia (Tricia) McCabe.

We welcome **Professor Emily Plowman** as keynote speaker to challenge delegates to take advantage of neural plasticity in their practice in speech, language and swallowing disorders with people across the lifespan. Emily brings her knowledge and enthusiasm back to Australia at this exciting time when we are looking to invest our energies into practices that innovate and induce the bet outcomes for our clients. She brings a wealth of knowledge to share during her keynote address, seminar and masterclass and delegates will find it hard not to be infected with Emily's passion and energy for innovation and excellence.

Dr Laura Justice will be remembered by some as having addressed our conference delegates in 2009 in Adelaide where she stimulated our creativity and craftsmanship, leaving us enthused and ready to innovate. Laura joins us again to describe how she has been working and investing in innovative practices and will challenge delegates to consider one of the big questions – treatment dose! Laura's investments in early language and literacy have resulted in an impressive career that will stimulate innovation across many other areas of practice. She will examine what dose involves, why it's important and examine the evidence base to inform the crucial decisions clinicians make. Laura will challenge us to look towards the future with innovation and enthusiasm.

Dr Patricia (Tricia) McCabe, invited presenter of the 2017 Elizabeth Usher Memorial Lecture, will enthuse delegates with her innovative work on interventions for speech impairments in children and adults. Tricia has been working and investing in the evidence base of our profession and will challenge us all to reflect on our practices – past, present, and the changes we need to make in the future. With a backdrop of the Speech Pathology 2030: Making Futures Happen project, this lecture will examine where we have come from and the investments we will need to make in order to realise the innovative futures of our profession.

It is recommended you read through the program before proceeding to the online registration process. By doing so, you will have the opportunity to view the sessions on offer each day prior to making your selection. Some sessions will be limited to room size and workshop/seminar presenters have set attendance numbers.

(F) denotes Forum, (S) denotes Seminar and (W) denotes Workshop

The Guild Insurance Conference Dinner, to be held in The Parkside Room of ICC Sydney will provide a stylish and elegant conclusion to our Conference. A ticket to the Guild Insurance Conference Dinner is included in the Full Practicing Member and Non Member Registration Fees. Additional tickets are available for purchase.

If you require accommodation please go to page 31 of this Conference brochure.

The CPC acknowledges and thanks the sponsors and exhibitors who are an integral part to the success of the Conference.

Delegates are encouraged to remain up to date with the latest Conference news via the National Conference 2017 website.

The CPC commends the Conference Program to you and invites you to come to Sydney and be part of the energy generated in the exchange of new ideas.

Harmony Turnbull (Convenor), Andy Smidt (Chair SPC), Amy Freeman-Sanderson, Cathie Matthews, Celine Pascual, Kate Smith and Pamela Richards (National Conference Manager).

Speech Pathology Australia would like to thank all members of the Conference Planning Committee and the reviewers for their input into the planning of the Speech Pathology Australia 2017 National Conference.



About Sydney

The CPC would like to thank our Conference sponsors:



Conference dinner and photo booth



Conference lanyards

#SPAConf

Sydney

The gateway to Australia, cosmopolitan Sydney is one of the world's most vibrant, innovative and beautiful destinations. It's the oldest and biggest Australian city, and is home to over 4.5 million people.

Set on one of the world's most stunning harbours, Sydney is home to world renowned landmarks: the Sydney Harbour Bridge, Sydney Opera House, Sydney Tower and now the new International Convention Centre Sydney.

Sydney's laid-back outdoor lifestyle, vibrant nightlife, world-class restaurants and cafes, stylish shopping and spectacular sightseeing are the reasons over two million people visit every year.

From either the Domestic or International Terminals Sydney's Rail link will transfer you from the Airport to the city centre and return. <u>View further information on</u> <u>Sydney's Airport Rail Link.</u>

For information on events, dining, shopping and much more in Sydney, go to <u>What's on in Sydney</u> on the Conference website for everything to see and do in the city.





Featured Presenters



Professor Emily Plowman

Professor Emily Plowman completed a Bachelor's in Speech and Hearing Science with First Class Honours from Curtin University in 2000. Her postgraduate studies were completed in the US (Doctorate in neurorehabilitation supervised by Jay Rosenbek; post-doctoral fellowship in basic neuroscience with Jeffrey Kleim). Emily holds the position of Associate Professor in the departments of Speech, Language, Hearing Sciences, Physical Therapy and Neurology at the University of Florida, is clinical director at the Center for Respiratory Rehabilitation and Research, and clinical director of speech pathology services at specialised Amyotrophic Lateral Sclerosis (ALS) multidisciplinary clinics at the University of South Florida and the University of Florida. Emily is an accomplished clinician, teacher and an internationally renowned speaker in the area of critical thinking in dysphagia management.

Emily is founding Co-Director of the Swallowing Systems Core. Her research focus has been on understanding mechanisms of bulbar dysfunction in neuromuscular disease and improving the clinical management of speech, swallowing and breathing in these challenging patient populations. She holds current funding from both the National Institutes of Health and the ALS Association in this area. Her research in the treatment of bulbar dysfunction in ALS was recognised with the 2013 ASHA Specialty Board in Swallowing Disorders Award.

Monday 29 May

9.20am – 10.30am

MKP – Keynote Presentation:

Harnessing principles of plasticity in speech and swallowing rehabilitation

Speech language therapists have the ability to take advantage of neural plasticity in the habilitation and rehabilitation of speech, language and swallowing dysfunction in the developing system during learning and in the acquired system during relearning. Specific principles of plasticity that are of relevance to the practice of the speech language therapist include: use, repetition, intensity, load, specificity, salience, difficulty, and transference.

A detailed overview of each key principle of plasticity will be provided with specific applications to speech, language and swallowing rehabilitation and suggestions for treatment design and implementation to optimise functional outcomes and true recovery of function.

Monday 29 May

2.15pm - 3.45pm continued 4.15pm - 5.45pm

M2A – Keynote Seminar Presentation:

Advanced dysphagia treatment (S)

During this dysphagia treatment seminar the following topics will be covered:

- Overview of the current state of play for treatment of dysphagia
- Review of compensation vs. active interventions for dysphagia
- Review of key principles of plasticity that exploit true recovery of function
- What is the relative role of strength vs. strength training in dysphagia rehabilitation?
- Overview of both expiratory muscle strength training (EMST) and lingual resistance training in dysphagia management that will include a review of supporting evidence and applications for specific patient populations
- A hands on live demonstration of both EMST and lingual resistance training and how to obtain and record outcome measures for treatment tracking

Learning objectives:

- 1. Derive physiologically based treatments to address several of the most common challenging swallowing pathophysiologies
- 2. Understand key principles of strength vs. skill training in dysphagia rehabilitation
- 3. Describe concepts of expiratory muscle strength training and lingual resistance training and what individuals may benefit from such programs
- 4. Design a targeted treatment program to address airway defense deficits in individuals with dysphagia
- 5. Understand limitations of each treatment regime

Requisites for registrants:

- Intermediate
- Background of normal swallowing physiology and dysphagia treatment

Featured Presenters



Dr Patricia (Tricia) McCabe

Dr Tricia McCabe CPSP is Head of Discipline and Associate Professor in Speech Pathology in the Faculty of Health Sciences at The University of Sydney. From 2010-2016 she was Course Director of the undergraduate degree in speech pathology. Tricia has published more than 60 peer reviewed journal articles, supervised more than 20 research students, and has had \$3.6 million in research grants. She has been an accreditor of university speech pathology programs since 2006 and is a member of the management committee of speechBITE.

Tricia's research, teaching and clinical practice are all focussed on improving treatments for moderate-severe speech impairments in children and adults. In particular, she has spent much of the past 10 years working to improve treatments for children with Childhood Apraxia of Speech and this has resulted in the two Randomised Control Trials comparing different interventions in this population.

With a team of colleagues, research and undergraduate students, and volunteers she has developed the Rapid Syllable Transition Training intervention (ReST), a novel intervention which uses drill practice of non-words to improve the motor planning skills. This treatment has been shown to be effective in face to face and telehealth service delivery. The Ian Potter Foundation has recently funded a free internet based training program for clinicians in ReST and this training will provide many more children with access to this innovative treatment.

Tricia is also interested in the application of Evidence Based Practice in speech pathology, service delivery innovations and professional voice user training. She maintains a small private practice in Sydney providing second opinion assessments and treatment to children and adults with speech disorders. Tricia tweets as @tricmc on speech pathology topics and baking.

Tuesday 30 May

TEU: Elizabeth Usher Memorial Lecture: How do we change our clinical practice?

In 2016 Speech Pathology Australia ran the *2030 Making Futures Happen* Project in which the profession was asked to imagine what and who we would be in that distant future. We were asked to imagine society, technology, climate, economy, education and health in 2030 and to dream up what this could and indeed should look like to speech pathologists and our clients here and elsewhere. In reflecting on where we are going, we were also encouraged to consider where we have come from. For me that particular question caused me to reflect on those courageous individuals who lead change in theory and practice, particularly in the Australian context.

This talk follows from the questions that the *Making Futures Happen* project raises for someone whose professional life is spent contemplating ways to improve our practice, teaching these improvements to the next generation of speech pathologists, and through innovation, education and clinical practice changing the lives of our clients.

Through the lens of research and practice in Childhood Apraxia of Speech (CAS), this talk will examine how change happens in speech pathology practice. Over the past 10 years a number of treatments have emerged which make substantial improvements to the speech of children with CAS. These treatments have one thing in common, they require clinicians to change their current practices, particularly with reference to how frequently they see their clients and how they utilise the principles of motor learning and neuroplasticity to effect change.

Some of the ideas addressed will include who makes change happen? Do we change by evolution or by revolution? And why do some clinicians resist change in practice? The facilitators and inhibitors that allow each of us to adopt new practices and to influence the behaviour of those around us will be explored.

Featured Presenters



Dr Laura Justice

Dr Laura Justice is EHE Distinguished Professor of Educational Psychology at The Ohio State University. She is also Executive Director of the Crane Center for Early Childhood Research and Policy and the Schoenbaum Family Center.

Laura is interested in identifying ways to more effectively support the early language and literacy development of children experiencing risk, including children with communication disorders and children living in poverty. Justice is the author of more than 200 peer-reviewed articles, appearing in such journals as Child Development; Psychological Science; Developmental Psychology; Journal of Speech, Language, and Hearing Research; and American Journal of Speech-Language Pathology. She is also the author of two major textbooks in Communication Sciences (Communication Sciences and Disorders: A Contemporary Perspective, and Language Development: Theory of Practice).

Laura is heavily involved with literacy promotion in international contexts, including ongoing work scaling up a parent-child reading program in indigenous Maya villages in eastern Mexico.

Wednesday 31 May

WKP: Keynote Presentation:

Conceptualising "Dose" in speech-language interventions: Current findings and future directions

Provision of speech-language services involves specifying the dose of the intervention to be delivered; speechlanguage therapists make presumably crucial decisions about the duration of a course of treatment, the length of individual sessions, and the overall volume of 'active ingredients' embedded within individual sessions. What is treatment dose and is it important?

In this keynote, Laura defines dose in relation to provision of speech-therapy services for treatment of language and speech disorders in children and adults. She discusses the current state of the evidence regarding the relation between dose and treatment outcomes.

Finally, Laura provides recommendations for clinicians in how to carefully examine the dose of their own interventions and the profession for moving forward regarding this important dimension of our services.

Wednesday 31 May

11.00am - 12.45pm continued 2.15pm - 3.45pm

W1A: Keynote Seminar Presentation:

Powering up our vocabulary intervention approaches: Applying robust vocabulary techniques to speech-language intervention (S)

Many children with developmental language disorder exhibit lags in their vocabulary growth; not surprisingly, vocabulary goals are often included in children's treatment plan. Improving children's vocabulary skills can improve basic communication processes, but also may contribute to improved reading comprehension in the short and long-term.

A large, growing body of research points to the importance of "robust vocabulary intervention" as a means to improve children's vocabulary skills across the continuum of preschool to adolescence. This seminar will describe vocabulary development and intervention using the lens of robust vocabulary intervention, focusing on: (a) Selection of words, and (b) Implementation of empirically supported techniques for promoting knowledge of these words.

The overall goal of this seminar is to translate research on vocabulary intervention into everyday practices implemented within classroom or clinical settings.

Prerequisite:

Knowledge of language acquisition

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Before you read the program...

The program at a glance will assist you in making your session selections. Please ensure that you have read this document and selected your concurrent sessions BEFORE you proceed to the online registration process. This will save time plus reduce the possibility of you being 'timed out'. Pre-selection of sessions will also help us to ensure the comfort and safety of all participants. Places for the sessions will be limited to room sizes or a request from the presenter, so to avoid disappointment, please ensure you register early.

Speech **Pathology**

Australia

Conference

National

Please note (F) denotes forum (S) denotes seminar and (W) denotes workshop.

IMPORTANT NOTICE - PLEASE READ: The views expressed at this National Conference are not necessarily the views of, or endorsed by, The Speech Pathology Association of Australia Limited ("the Association"). The Association makes no warranty or representation in relation to the content or accuracy of the material in this document or national Conference. The Association expressly disclaims any and all liability (including liability for negligence) in respect of use of the information provided. The Association recommends you seek independent professional advice prior to making any decision involving matters outlined in this document and National Conference.

Disclaimer: Please note the topics and session times are correct at the time of printing, however changes may occur. Please remember to visit www.speechpathologyaustralia.org.au-Professional Development and National Conference 2017 for regular program updates.

ePosters

Electronic posters will be displayed for the duration of the Conference on large monitors in the exhibition hall. The ePosters will rotate automatically and each ePoster will be shown for one minute. Delegates will be able to pause individual ePosters to view them in more detail. There will also be an index to allow delegates to find an individual ePoster. Author details will be available on the ePoster. Click here to view the ePosters.

Conference Program

Sunday 28 May 2017

Sunday AM Workshop is included within the full Conference registration, the Sunday PM Workshop is open to all SPA members and the Masterclass is an optional extra to the Conference registration fee. Workshops and the Masterclass have set attendance numbers.

9.30am - 1.00pm Workshop

Successfully preventing or managing the "I thought this SW1 would never happen to me" moments in private practice (W)

Kellie Dell'Oro¹, Christie Boucher², Trish Johnson³ ¹Meridian Lawyers, VIC, Australia, ²Guild Insurance, VIC, Australia, ³Speech Pathology Australia, VIC, Australia

1.00pm - 5.00pm Workshop

Introduction to culturally responsive practice (W) SW2

Donna Murray, Kylie Stothers Indigenous Allied Health Australia (IAHA)

2.00pm – 5.30pm Masterclass

Critical thinking in dysphagia management (S) SM2 Professor Emily Plowman, Ph.D., CCC-SLP

- 5.00pm 6.30pm Pre-Registration and exhibition

5.45pm – 6.00pm

Speaker and chairpersons briefing

6.30pm – 9.00pm

Welcome Reception: Luna Park

The 2017 National Conference Welcome Reception will be held at the iconic Luna Park. In 1999 the NSW Government accepted Metro Edgley's proposal for redevelopment of the site and in 2003 construction and total refurbishment of buildings and rides began. Prior to this the Big Dipper Rollercoaster was sold to Dreamworld Queensland. In 2004 Luna Park reopened. In 2010 Luna Park was listed on the State Heritage Register.

Our boats will depart ICC Sydney at 6.30pm for a 15 – 20 minute cruise to Luna Park. Finger food and drinks will be served at Luna Park, plus the opportunity to network informally with fellow delegates, sponsors and exhibitors. The winner of the Bridge Climb gift voucher will be drawn during the Pre-Registration, so please ensure you are in attendance. Boats will >>> return delegates to the ICC Sydney at 9.00pm.

Private practice and IAHA Workshop presentations

Sunday 28 May

9.30am – 1.00pm (including Morning tea)

SW1 – Successfully preventing a managing the "I thought this work session Full appen to me" moments in private practice

Kellie Dell'Oro¹, Christie Boucher², Trish Johnson³ ¹Meridian Lawyers, VIC, Australia, ²Guild Insurance, VIC, Australia, ³Speech Pathology Australia, VIC, Australia

Running a business and dealing with clients is increasingly complex and time consuming. Private practitioners often find themselves in situations that they thought would never happen to them; caught between warring parents, dealing with a disgruntled employee or an abusive client, facing pressure from clients to use non-evidence based interventions or inappropriate modes of service delivery, working with clients or families who do not adhere to recommendations, or responding to a colleague who has made derogatory comments about their practice. A risk management "rule of thumb" would be to anticipate what could happen and put in place strategies that minimise the chance of the situation occurring or have a well-developed plan that can be implemented should a difficult situation arise.

This two part co-designed workshop will consist of (1) a panel discussion and Q and A session during which participants will obtain information and practical advice from Kellie Dell'Oro (Principal, Meridian Lawyers), Christie Boucher (Risk Services Manager, Guild Insurance) and Trish Johnson (Senior Advisor Ethics and Professional Issues, Speech Pathology Australia) in relation to frequently occurring or current situations; and (2) an activity where participants will work in a small group to develop a risk management plan for a scenario. The workshop will conclude with each group sharing their plan which will be combined into a resource which will be provided to participants. Participants will also be provided with a take-home resource.

The workshop, chaired by Christine Lyons, Senior Advisor Private Practice, Speech Pathology Australia, will be co-designed by the participants who will have the opportunity, in the lead-up to the Conference, to provide current issues and scenarios to the facilitators. **Attendance number: 100** 1.00pm – 5.00pm (including Afternoon tea)

SW2 – Introduction to culturally responsive practice Session Full

Donna Murray, Kylie Lomers

Indigenous Allied Health Australia (IAHA)

Donna Murray is a descendant of the Wiradjuri nation of the Murrumbidgee River and of the Wonnarua nation of the Hunter Valley (NSW) and the Chief Executive Officer of Indigenous Allied Health Australia (IAHA), a national not for profit, member-based Aboriginal and Torres Strait Islander allied health organisation. Donna provides strong strategic leadership across the Aboriginal and Torres Strait Islander and wider allied health sector and has extensive experience in Aboriginal and Torres Strait Islander leadership and governance, management, education and community development. Having worked in Aboriginal and Torres Strait Islander affairs for over 25 years within government and community organisations at local, state and national levels, Donna has strong relationships and networks within Aboriginal and Torres Strait Islander health and related sectors.

Kylie Stothers is a mother of two children and a Jawoyn woman who was born and raised in Katherine, NT. Kylie comes from a large extended family with strong ties in Katherine and surrounding communities. Kylie is the Workforce Development Officer at Indigenous Allied Health Australia and is a social worker who has worked throughout the Northern Territory for over 18 years. She previously worked for the Centre for Remote Health and Flinders University NT at the Katherine site and her interest areas are in child and maternal health, working with families, health promotion, child protection and health workforce issues. Kylie is passionate about education and issues that relate to remote and rural Australia and coordinates a local social work network group, K-Town Social Workers, whose main aim is to keep Katherine region social workers connected and supported whilst practicing in remote NT.

It is essential that health professionals are both clinically competent and culturally responsive in order to positively affect the health and wellbeing of Aboriginal and Torres Strait Islander people. This workshop will introduce Cultural Responsiveness in Action: An IAHA Framework and provide participants with opportunities to build upon strengths and identify areas for growth along their lifelong journeys toward cultural responsiveness.

Learning Objectives:

- Engage in self-reflection about cultures, personal beliefs, assumptions, values, perceptions, attitudes and expectations and impact on relationships
- Increase understanding of how effective leadership can facilitate change and transform approaches to healthcare that create cultural safety
- Explore ways of knowing, being and doing that will enhance ability to be cultural responsive

Education Methods:

This workshop will be interactive and participants will need to be open and willing to engage in a meaningful way to participate in self-reflective activities that examine one's own personal/professional values, beliefs, experiences and knowledges that can shape interactions and practice.

Attendance number: 60



Masterclass presentation

2.00pm – 5.30pm (including Afternoon tea)

SM1 – Critical thinking in dysphagia

management

Professor Emily Plowman, Ph.D., CCC-SLP

Speech-language therapists are the primary providers of services to people with dysphagia and report spending the majority of their practice managing swallowing disorders in their healthcare settings. However, formal and informal training on normal and impaired swallowing for speech-language therapists is lacking and inconsistent across academic and clinical training domains. Critical thinking in dysphagia management is needed to significantly shift practice patterns. The overall goals of this masterclass are for attendees to leave with the ability to apply objective physiologic metrics, to utilise a clinical decision tree, and to empower attendees with critical talking points to advocate for resources for patients with dysphagia.

Specific topics will include a brief discussion of the following:

- Elucidating inconsistencies in dysphagia management
- Introduction to Clinical Decision Making Tree templates to manage and track long-term effectiveness of your clinical decisions
- Supporting your clinical decisions with physiologically guided metrics
- Applying principles of motor learning and neuroplasticity to dysphagia rehabilitation
- What a patient needs Educating physicians, nurses and other medical professions to advocate for our profession and patients

Learning Objectives:

- 1. Identify inconsistencies in clinical decision making for traditional and emerging treatment techniques of dysphagia
- 2. Identify a set of objective evidenced-based clinical screening tools
- 3. Describe a set of objective validated instrumental clinical outcomes
- 4. Learn how to apply objective metric based measures to establish a diagnostic baseline and treatment gains in dysphagia management
- 5. Learn to create and use a physiologically guided clinical decision tree to incorporate into your everyday practice

Requisites for registrants:

- Intermediate
- Background of normal swallowing physiology and dysphagia treatment



Sunday 28 May

Monday overview

8.45am - 9.20am

Welcome to WiFi: Working & investing in Future innovations and Opening Address by SPA President Gaenor Dixon

9.20am - 10.30am

MKP MKP Keynote Address by **Professor Emily Plowman** Harnessing priciples of plasticity in speech and swallowing rehabilitation

10.30am – 11.00am Morning tea

11.00am – 12.45pm

- M1A Adult
- M1B Early speech and language
- M1C Clinical education 1
- M1D Getting on the same wavelength: Goal setting and outcome measurement in the NDIS context (W)
- M1E Childhood apraxia of speech (CAS)
- M1F Voice

12.45pm – 2.15pm Lunch

2.15pm – 3.45pm

- M2A Keynote Seminar Presentation by **Professor Emily Plowman** Advanced dysphagia treatment (S)
- M2B The debate continues over the language of language disorder: Let's all have our say! (W)
- M2C Vulnerable children/Mental health
- M2D Paediatric feeding
- M2E Fluency
- M2F Apps, Access, AAC, and all that stuff! (W)
- 3.45pm 4.15pm Afternoon tea

4.15pm – 5.45pm

- M2A Keynote Seminar Presentation by **Professor Emily Plowman** Advanced dysphagia treatment (S) cont'd
- M3A Child speech
- M3B Working with vulnerable adolescents in school, mental health, and youth justice settings (W)
- M3C Early language
- M3D CALD 1
- M3E Autism spectrum disorder (ASD)

6.00pm – 7.30pm

Speech Pathology Australia: Annual General Meeting and Awards

8.45am - 9.20am

Opening and welcome to **WiFi: Working and investing in Future** innovations 2017 by **SPA President Gaenor Dixon**

9.20am - 10.30am

MKP Keynote Presentation

Harnessing principles of plasticity in speech and swallowing rehabilitation

Professor Emily Plowman, Ph.D., CCC-SLP

10.30am - 11.00amMorning tea

11.00am – 12.45pm

M1A Adult

South Western Sydney Local to Full site weekend speech pathology services: Session Full site nded seven day per week acute speech sy service; improving access and quality of patient care

Tia Croft, Katrina Speechley, Maigen Bright, Kimberley Coote, Sue Fanello, Monika Goldberg, Katherine Kelly, Emma Paisley, Sue Colley

South Western Sydney Local Health District, NSW, Australia

Speech pathology in ICU: Early targeted intervention for return of voice in tracheostomy patients improves quality of life

<u>Amy Freeman-Sanderson^{1,2,}</u> Leanne Togher², Mark Elkins^{3,4,} Paul Phipps^{1,4}

¹Royal Prince Alfred Hospital, NSW, Australia, ²Discipline Speech Pathology, Faculty Health Sciences, The University of Sydney, NSW, Australia, ³CEWD, Sydney Local Health District, NSW, Australia, ⁴Faculty of Medicine, The University of Sydney, NSW, Australia

Monitoring communication, cognition and behaviour in patients with prolonged disorders of consciousness in the acute neurosurgical setting

Riki Friedman, Melissa Colyer

Royal North Shore Hospital, Sydney, NSW, Australia

Assessment of dysphagia in the acute hospital setting: Putting evidence into practice

Dijana Dragicevich Royal North Shore Hospital, NSW, Australia

Lymphoedema in head and neck cancer patients: The lived experiences of patients

Claire Jeans^{1,2}, Bena Cartmill^{3,4}, Elizabeth Ward^{3,1}, Anne Vertigan^{5,6}, Amanda Pigott⁷, Jodie Nixon⁷, Mahesh Kumar⁸, MinhThi Tieu⁸, Mary-Claire Hanlon⁸, Chris Wratten⁸ ¹Division of Speech Pathology, School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ²Speech Pathology Department, Calvary Mater Hospital Newcastle, NSW, Australia, ³Centre for Functioning & Health Research (CFAHR), Metro South Hospital and Health Service, Queensland Health, QLD, Australia, ⁴Speech Pathology Department, John Hunter & Belmont Hospital, NSW, Australia, ⁵The University of Newcastle & Hunter Medical Research Institute, NSW, Australia, ⁷Occupational Therapy Department, Princess Alexandra Hospital, QLD, Australia, ⁸Radiation Oncology Department, Calvary Mater Hospital Newcastle, NSW, Australia

A systematic review of interventions for non-progressive dysarthria

Emma Finch^{1,2}, Anna Rumbach¹, Stacie Park¹

¹School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ²Speech Pathology Department, Princess Alexandra Hospital, Brisbane, QLD, Australia

A systematic review of group intervention for acquired dysarthria

<u>Chelsea Whillans1</u>, Rachel Wenke^{1,2}, Melissa Lawrie¹, Elizabeth Cardell^{2,3}, Crystal Kelly², Rachel Bala² ¹Gold Coast Health, QLD, Australia, ²Griffith University, QLD, Australia, ³Menzies Health Institute Queensland, QLD, Australia

PeP Talks

Does lymphoedema contribute to dysphagia in head and neck cancer patients?

Claire Jeans^{1,2}, Bena Cartmill^{3,4}, Elizabeth Ward^{1,3}, Anne Vertigan^{5,6}, Amanda Pigott⁷, Jodie Nixon⁷, Mahesh Kumar⁸, MinhThi Tieu⁸, Mary-Claire Hanlon⁸, Chris Wratten⁸ ¹Division of Speech Pathology, School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ²Speech Pathology Department, Calvary Mater Hospital Newcastle, NSW, Australia, ³Centre for Functioning & Health Research (CFAHR), Metro South Hospital and Health Service, Queensland Health, QLD, Australia, ⁴Speech Pathology Department, John Hunter & Belmont Hospital, NSW, Australia, ⁶The University of Newcastle & Hunter Medical Research Institute, NSW, Australia, ⁷Occupational Therapy Department, Princess Alexandra Hospital, QLD, Australia, ⁸Radiation Oncology Department, Calvary Mater Hospital Newcastle, NSW, Australia

Early dysphagia assessment for stroke patients: The future of speech pathology weekend services

Maria Schwarz^{1,3}, Anne Coccetti¹, Elizabeth Cardell²

¹Logan Hospital, QLD, Australia, ²Griffith University- Menzies Health Institute, QLD, Australia, ³School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia

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Monday 29 May 2017

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Conference Program

Perceived barriers to participation in clinical trials in Australian teaching hospitals and healthcare services

<u>Wendy Relf¹</u>, Erin Godecke², Fiona Ellery³, Elizabeth Armstrong², Julie Bernhardt³

¹St George Hospital, NSW, Australia, ²School of Medical and Health Sciences, Edith Cowan University, WA, Australia, ²Florey Institute of Neuroscience and Mental Health, VIC, Australia

Unheard voices: The patient experience of people with communication disability

Robyn O'Halloran^{1,3}, Madeline Cruice², Kathryn McKinley³, Bronwyn Davidson⁴, Jacinta Douglas¹, Chris Bigby¹ ¹La Trobe University, VIC, Australia, ²City University, London, UK, ³St Vincent's Hospital, Melbourne, VIC, Australia, ⁴The University of Melbourne, VIC, Australia

M1B Early speech and language

Parent training of early language facilitation skills in a clinical population: Child and parent outcomes

Kate Short^{1,2}, <u>Sara Beckett</u>³, Jessica Earley³, Carissa Kleiman⁴, Hans Bogaardt¹

¹The University of Sydney, Faculty of Health Sciences / Discipline of Speech Pathology, NSW, Australia, ²Liverpool Hospital, South West Sydney Local Health District, NSW, Australia, ³Community Health, South West Sydney Local Health District, NSW, Australia, ⁴Community Health, Sydney Local Health District, NSW, Australia

Improving language and social skill outcomes for very young children through early storybook reading

Michelle Brown¹, Marleen Westerveld¹, David Trembath¹, Gail Gillon²

¹Griffith University, QLD, Australia, ²University of Canterbury, New Zealand

A closer look at late talkers: Identifying subgroups of late talking toddlers through structured speech assessments

<u>Rosemary Hodges¹</u>, Elise Baker¹, Natalie Munro¹, Karla McGregor^{2,1}

¹The University of Sydney, NSW, Australia, ²The University of Iowa, Iowa, USA

Do the words that 2-year-olds say with complex within-word consonant sequences predict their later communication, speech and language outcomes?: A prospective observational cohort study

Deborah James

Southern Cross University, Coolangatta, QLD, Australia

Optimal management of toddlers with cleft palate: Insights from a Churchill Fellowship across four continents

Anna Cronin^{1,2}

¹The Children's Hospital at Westmead, Sydney, NSW Australia, ²Charles Sturt University, Bathurst, NSW, Australia

PeP Talks

Fast mapping in children with developmental language disorder:

Exploring the impact of increased exposures to a new word Stephanie Sullivan, Suze Leitao, Mary Claessen

Curtin University, WA, Australia

Busy Bees: A drop-in parent-child interaction program to address the needs of families in a community setting

Caddi Johnson, Deanna Patti, Bree Horvat, Joni Chee Djerriwarrh Health Services, VIC, Australia

M1C Clinical education 1

Applying visible learning practices to clinical education: Assessing the 'ce' or the students?

Kate Bridgman

La Trobe University, VIC, Australia

The effect of student competence on speech pathology clinician time use and productivity: A quantitative study in NSW Health

Elizabeth Bourne¹, Lindy McAllister¹, Srivalli Nagarajan¹, Kate Short^{1,2}

¹The University of Sydney, NSW, Australia, ²South Western Sydney LHD, NSW, Australia What is my student thinking? Using written reflections to develop student critical thinking skills

Kate Cook, Gina Tillard

University of Canterbury, CHCH, New Zealand

Longitudinal comparison of career choice in speech pathology students

Nicole Byrne

The University of Newcastle, NSW, Australia

Are there associations between demographic information,

academic results and intermediate clinical placement outcomes? Robyn Johnson, Alison Purcell, Emma Power

The University of Sydney, NSW, Australia

PeP Talks

Describing stakeholder relationships in speech pathology clinical placements

Nicole Byrne, Joanne Walters, Jane Maree Perkins The University of Newcastle, NSW, Australia

Self-efficacy of speech pathology students in Evidence Based Practice

Maree Doble¹, Kate Short^{1,2}, Elizabeth Murray¹, Hans Bogaardt¹, Patricia McCabe¹ ¹The University of Sydney, Faculty of Health Sciences / Discipline of Speech Pathology, NSW,

Australia, ²Liverpool Hospital, NSW, Australia

Shared student placements: What do student supervisors think? Brooke Workman

Family and Community Services, NSW, Australia

M1D Getting on the same wavelength: Goal setting and outcome measurement in the NDIS context (W)

Catherine Olsson Speech Pathology Australia, VIC, Australia Session Full

The NDIS is a once in a generation ange in the way people with disabilities access services and supports in Australia. The NDIS Act and objects focus on supports to enable people with disability to maximise independent lifestyles and full inclusion in the community, to realise their potential for physical, social, emotional and intellectual development, and to participate in and contribute to social and economic life to the extent of their ability. Under the NDIS, individuals are provided with funding for what is 'reasonable and necessary' to achieve their goals and aspirations. They are able to choose how and with whom they spend these funds. The processes for supporting people with disabilities to identify their goals and aspirations, and the personnel who provide this support (planners, ECEI community partners, Local Area Coordinators), are changing as the NDIS transitions to full scheme.

While there is still much that is unclear about the future operations of the NDIS, some things are certain. There is a shift away from medical or allied health 'experts' setting goals for individuals, and towards enabling participants to identify their own goals and aspirations. The NDIS has and will always retain responsibility for decisions regarding funding provided to an individual. Service provision will be market driven, with participants able to choose and change their providers at any time. As providers, speech pathologists need to be able to market their services.

As part of its insurance model, the NDIS also has a focus on outcomes and capacity building.

While not new directions, the NDIS creates a greater imperative for speech pathologists to: ensure that interactions with participants support participation and build capacity; provide accessible information about our role and interventions so that participants are able to make informed decisions about their services; provide interventions which contribute to the achievement of participant goals both at the time and over time;

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Conference Program

articulate and measure the outcomes of our interventions and how these relate to participants' goals and outcomes.

The workshop will explore strategies and tools to: support NDIS participants to understand communication and safe and effective oral eating and drinking and how it can contribute to them achieving their goals; support participants to identify their goals and aspirations and to frame them such that they are meaningful and achievable within the life of a plan; link our interventions and service delivery to the NDIS participants' goals and aspirations; contribute to making the planning process as positive and successful as possible.

Workshop participants will have the opportunity to practice drawing the links between the goals and aspirations that participants may identify and our intervention, and framing reporting and documentation to the NDIS outcome areas. Participants will also understand the NDIS outcomes framework and be aware of tools available for describing and measuring outcomes.

Attendance number: 80

M1E Childhood apraxia of speech (CAS)

What happens when they grow up? Experiences of adults who were diagnosed with childhood apraxia of speech as children

Patricia McCabe^{1,5}, Jonathan Preston^{4,6}, Angela Morgan^{2,5}, Elizabeth Murray¹, Geraldine Bricker^{1,3}

¹The University of Sydney, NSW, Australia, ²The University of Melbourne, VIC, Australia, ³Latrobe University, VIC, Australia, ⁴Syracuse University, Syracuse, NY, USA, ⁵Murdoch Children's Research Institute, VIC, Australia, ⁶Haskins Laboratories, Yale University, New Haven, CT, USA

Treating childhood apraxia of speech: Evaluating the Kaufman Speech-Language Protocol

Mirjana Gomez¹, Patricia McCabe¹, Kathy Jakielski², Alison Purcell¹

¹The University of Sydney, NSW, Australia, ²Augustana College, Illinois, USA

Exploring factors for treatment success in childhood apraxia of Speech following intervention using the Nuffield Dyspraxia Programme: 3rd edition

<u>Elizabeth Murray</u>¹, Jacqueline McKechnie¹, Pamela Williams²

¹The University of Sydney, NSW, Australia, ²Nuffield Speech and Hearing Centre, RNTNE Hospital, London, UK

"Look at mummy": Challenges in training parents to deliver a home treatment program for childhood apraxia of speech

Jacqueline Lim^{1,2}, Patricia McCabe¹, Alison Purcell¹ ¹The University of Sydney, NSW, Australia, ²Mamawetan Churchill Health Region, Saskatchewan, Canada Early diagnosis of CAS: Examining the prelinguistic speech characteristics of infants with CAS

Elissa Moss, Patricia McCabe, Alison Purcell, Donna Thomas The University of Sydney, NSW, Australia

PeP Talks

The boundaries of auditory perception for syllable segregation in untrained adult listeners

Tayla Brown, Patricia McCabe, Elizabeth Murray The University of Sydney, NSW, Australia

Exploring inconsistent speech in children with childhood apraxia of speech

Mei Ying Lee^{1,2}, Elizabeth Murray¹, Elise Baker¹ ¹The University of Sydney, NSW, Australia, ²Changi General Hospital, Singapore

M1F Voice

CAPTain: The Comprehensive Auditory-Perceptual Training Tool. A demonstration and outcome data

Cate Madill, Elizabeth Murray, Alison Purcell, Patricia McCabe

The University of Sydney, NSW, Australia

Community listeners' perceptions of voice function post radiotherapy: Implications for voice rehabilitation

Liza Bergström^{1,3}, Elizabeth Ward^{1,2}, Caterina Finizia³

¹The University of Queensland, QLD, Australia, ²Centre for Functioning and Health Research (CFAHR), Brisbane, QLD, Australia, ³University of Gothenburg, Gothenburg, Sweden

Using motor learning principles in voice therapy

Cate Madill

The University of Sydney, NSW, Australia

Relative efficacy of negative practice and repetitive drill in learning a simple voice motor skill

Samantha Su Min Lim, Cate Madill, Patricia McCabe

The University of Sydney, NSW, Australia

An open-label study of sodium oxybate (Xyrem®) in spasmodic dysphonia

Anna Rumbach¹, Andrew Blitzer², Steven Frucht², Kristina Simonyan²

¹The University of Queensland, QLD, Australia, ²Department of Neurology, Icahn School of Medicine at Mount Sinai, New York, USA

Innovative use of Expiratory Muscle Strength Training (EMST) in a diverse outpatient group: What are the changes to voice volume and confidence?

Elizabeth Old, Amanda Osborne Royal Rehab, NSW, Australia Monday 29 May 2017

The impact of lung volume on voice onset <u>Cate Madill¹</u>, Sylvia Yeo¹, Rachel Lee¹, Rick Roarke², Patricia

McCabe¹

¹The University of Sydney, NSW, Australia, ² Hartford, Conneticut, USA

12.45pm – 2.15pm Lunch

2.15pm – 3.45pm

M2A Keynote Seminar: Advanced dysphagia treatment (S)

Professor Emily Plowman, Ph.D., CCC-SLP

M2B The debate continues over the language of language disorder: Let's all have our say! (W)

Natalie Munro, Julia Starling

The University of Sydney, NSW, Australia

There is current debate about the diagnostic decision-making process (e.g. Norbury et al., 2016) and the terminology used to describe unexplained language problems in children and adolescents (e.g. Ebbels, 2014; Reilly, Bishop & Tomblin, 2014). The debate includes discussion on inclusionary/exclusionary criteria for diagnosis and treatment and questions the need to differentiate between specific language to the full of the term developmental language to the term development to term

by an international consensus study (Bishop et al 2016). Do you know about this debate and have you had your say? In this workshop we present the current recommendations for diagnostic nomenclature, and the research evidence for clinical inclusion/exclusion criteria based on verbal vs. nonverbal IQ. Participants will participate in the debate by engaging in voluntary, technology-based, on-line polling. Audience response systems such as Socrative will allow participants to actively engage in this up to now largely "academic/researcher driven" debate. The workshop will consist of a large-group presentation, small-group interactions and individual audience response systems delivered via personal computer, iPad/tablet, or mobile phone. As results from the online polling are immediate, implications for service delivery will also be discussed.

Learning outcomes include:

• Identifying key issues relating to inclusionary/exclusionary >>> criteria for the diagnosis of unexplained language problems

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in children/adolescents

- Reviewing and evaluating the evidence base for treatment ٠ outcomes in paediatric language interventions in relation to verbal/nonverbal IQ
- Identifying and explaining informed preferences for . inclusionary/exclusionary criteria and diagnostic terminology using de-identified educational technologies (audience response systems)

Introduction/Rationale: The international and as yet, unresolved debate over diagnostic criteria and the nomenclature surrounding SLI (Reilly et al., 2014, Roseby & Reilly, 2016), continues to be a contentious topic within the academic community.

This workshop will offer a unique opportunity for participants across our profession to engage in this debate. The use of audience response polling will encourage direct opinion and input into an issue that has significant implications for our field. In addition, the continued reliance on verbal-nonverbal IQ discrepancy for some Australian services suggests the need to disseminate the evidence of whether nonverbal IQ matters for treatment outcomes.

Objectives: The workshop will provide participants with an evidence-based, contemporary and international understanding about the SLI debate which, till now, has largely been discussed by the academic community. This innovative workshop 'plebiscite' allows results to be disseminated to a wider audience through social networking. This will ensure that a cliniciandriven voice is added to the debate, adding momentum with the ultimate aim of reaching consensus and moving our profession forward on this issue. Speech pathologists will be able to discuss these current issues while also considering the implications of the workshop findings within their own local service contexts.

Conclusions: The current SLI/nonSLI debate has far-reaching implications for both clinicians and their clients- service eligibility, assessment standards and intervention eligibility criteria to name a few. It is crucial, therefore, that opportunities are created for a range of opinions to be sought, identified and added to the debate and, ultimately, to the resulting professional guidelines. The workshop will provide such an opportunity through professional development and opinion polling utilising on-line technology.

Attendance number: 150

M2C Vulnerable children/Mental health

The language and literacy skills of adolescents enrolled in alternative/flexible educational settings

Pamela Snow¹, Linda Graham², Tanya Serry¹, Emina McLean¹

¹La Trobe University, Bendigo, VIC, Australia, ²Queensland University of Technology, Brisbane, QLD, Australia

Express yourself: A collaboration of verbal and non-verbal therapies with adolescents with mental health difficulties

Mary Woodward, Joanne McIntyre, Anna Blechinger Concord Centre for Mental Health, Sydney, NSW, Australia

A study of children's perceptions and responses to open and closed questions

Lydia Timms, Sonja Brubacher, Martine Powell, Madeleine Bearman

Deakin University, SA, Australia

Maximising learning outcomes for children exposed to trauma **Pamela Thuan**

Mahogany Rise Primary School, Frankston, VIC, Australia

Building teacher capabilities to address language and communication deficits when teaching students with behavioural difficulties

Karen James Plumpton House, Plumpton, NSW, Australia

PeP Talks

Narrative performance in children with a history of maltreatment

Lydia Timms¹, Pamela Snow², Martine Powell¹ ¹Deakin University, VIC, Australia, ²La Trobe University, VIC, Australia

Assessing young people in Youth Justice: The development and trialling of an oral communication assessment tool for the use of those working with young people in Youth Justice context

Mark Stephenson^{1,2}, Linda Hand^{1,3}

¹The University of Auckland, Auckland, New Zealand, ²Vodafone World of Difference fellow, Auckland, New Zealand, ³Talking Trouble Aotearoa NZ, Auckland, New Zealand

Can a clinical placement in mental health change allied health students' attitudes, knowledge and understanding?

Lyndal Sheepway², Clare Delaney³, Natalie Albores¹

¹Macquarie Hospital, NSW, Australia, ²The University of Sydney, NSW, Australia, ³The University of Melbourne, VIC, Australia

populations

M2D Paediatric feeding

Infant feeding difficulties: A look e Withdrawn **Amber Valentine** Baptist Health Lexington, Lexin

The impact of vocal cord palsy following cardiac surgery on infants' feeding skills

Jane Pettigrew, Gloria Tzannes, Jeanette Cowell Children's Hospital at Westmead, NSW, Australia

Oral feeding for infants and children receiving High Flow Nasal Cannula (HFNC) or Continuous Positive Airway Pressure (CPAP) respiratory support: A survey of Practice

Angie Canning¹, Manbir Chauhan¹, Rachael Oorloff¹, Kelly Weir^{1,2}

¹Gold Coast Hospital and Health Service, QLD, Australia, ²Griffith University, QLD, Australia

Variables impacting on the time to wean children from enteral tube feeding to oral intake

Emily Lively^{1,2}, Sue McAllister¹, Sebastian Doeltgen¹

¹Flinders University, SA, Australia, ²Lively Eaters Feeding Services, SA, Australia

Aspirating and non-aspirating swallow sounds in children: A pilot studv

Thuy Frakking^{1,2}, Anne Chang^{3,4}, Michael David⁶, Kerry-Ann O'Grady⁵, Kelly Weir⁷

¹Speech Pathology, Caboolture Hospital, Queensland Health, QLD, Australia, ²Centre for Children's Health Research, The University of Queensland, QLD, Australia, ³Queensland Children's Respiratory Centre, Lady Cilento Children's Hospital, Brisbane, QLD, Australia, ⁴Child Health Division, Menzies School of Health Research, Charles Darwin University, Darwin, NT, Australia, ⁵Centre for Childrens Health Research, Queensland University of Technology, Brisbane, QLD, Australia, 6School of Public Health, The University of Queensland, Brisbane, QLD, Australia, ⁷Menzies Health Institute Queensland, Griffith University, Gold Coast, QLD, Australia

M2E Fluency

Session Full Stuttering behave stuttering by se

s predictors of recovery from

Elaina Kefalianos^{1,2}, <u>Clare Chapman¹</u>, Ellen Koutsodimitropoulos¹, Sheena Reilly^{2,3}

¹Department of Audiology and Speech Pathology, The University of Melbourne, VIC, Australia, ²Murdoch Childrens Research Institute, VIC, Australia, ³Menzies Health Institute Queensland, Griffith University, QLD, Australia

Mean length of utterance as a predictor of recovery from stuttering by seven years of age

, age

Ayesha Albarwani Alharthi¹, Georgina Johnson¹, Sheena Reilly^{2,3}, Elaina Kefalianos^{1,2,4}

¹Department of Audiology and Speech Pathology, The University of Melbourne, VIC, Australia, ²Murdoch Childrens Research Institute, Melbourne, VIC, Australia, ³Menzies Health Institute Queensland, Griffith University, QLD, Australia, ⁴Department of Paediatrics, The University of Melbourne, VIC, Australia

Managing social anxiety in pre-school and school-age children who stutter: Proposed clinical guidelines for speech pathologists

Kylie Smith^{1,2}, Lisa Iverach³, Sheena Reilly^{1,4} ¹Murdoch Childrens Research Institute, VIC, Australia, ²The University of Melbourne, VIC, Australia, ³The University of Sydney, NSW, Australia, ⁴Menzies Health Institute, Griffith University, QLD. Australia

Intensive smooth speech for adults who stutter: A Phase I trial of a distributed aroup model using students

Marie Edwards-Giller¹, Melissa Lawrie^{1,2}, Elizabeth Cardell^{2,3} ¹Speech Pathology Service, Gold Coast Health, QLD, Australia, ²School of Allied Health Sciences, Griffith University, QLD, Australia, ³Menzies Health Institute, Griffith University, QLD, Australia Concurrent treatment of stuttering and speech sound disorder: Parents' experiences

Rachael Unicomb¹, Sally Hewat¹, Elisabeth Harrison² ¹The University of Newcastle, NSW, Australia, ²Macquarie University, NSW, Australia

Long-term follow up of children treated concurrently for stuttering and speech sound disorder: Four case studies Rachael Unicomb¹, Sally Hewat¹, Elisabeth Harrison² ¹The University of Newcastle, NSW, Australia, ²Macquarie University, NSW, Australia

M2F Apps, Access, AAC, and all that stuff!

Rebecca Chedid¹, Lorayne Bejjani¹,² ¹Assistive Technology Australia, Blacktown, NSW, Australia, ²Northcott, Parramatta, NSW, Australia

Our interactive workshop offers eight communication apps an Session Full eve-gaze, and and engagin suitable for y

ating stations to trial options - including g them. This practical you identify solutions that are

ants. At each station, the participant will trial the equipment, watch videos, complete learning activities, and collect resources and information sheets relevant to that topic. The team running the workshop will provide impartial advice and assistance at each station as required. No prior or assumed knowledge is required. The eight stations include: 1) information and resources, 2) light tech options, 3) high tech options, 4) access options, 5) eye-gaze and accessibility features, 6) switches, 7) software and apps, and 8) cyber safety.

The workshop will provide you with:

1. Information to enable you to make informed decisions about options for communication and telecommunications 2. Access to technology and basic equipment including computers, tablets and smart phones to try them out 3. Access to specialised equipment, where specialised access options are required, to try them out

4. Access to specialised dedicated communication devices as

options for telecommunications

5. Access to multi-modal strategies and "light technology" (nonelectronic) communication systems

6. Information resources to assist in learning cyber safety skills 7. Information about services and methods to assist in

communication and telecommunications

This workshop will help to build your skills, confidence, and ability to use modern communication technologies that could assist your clients in connecting to the world.

Introduction/Rationale: All the resources used for the workshop were created by the team and provide sufficient information for professionals working with people with complex communication needs.

Objectives: The workshop runs as eight, 10 to 15 minute rotating stations. Participants could choose to complete each station at their own pace or skip through the stations that are not relevant to their caseload.

Results or Practice implications: The workshop will help to build the participants' skills, confidence, and ability to use modern communication technologies.

Conclusions: The workshop will increase participants' knowledge in the area of communication and provide them with ample hands-on time to learn how to use certain apps, software, switches. etc.

Attendance number: 80

3.45pm-4.15pm Afternoon tea

4.15pm - 5.45pm

M2A Keynote Seminar: Advanced dysphagia treatment (S) cont/d

Professor Emily Plowman. Ph.D., CCC-SLP

M3A Child speech

Methods for assessing and analysing children's productions of polysyllables: Interpreting pasgetti and hitepopemus Sarah Masso¹, Elise Baker², Sharynne McLeod¹ ¹Charles Sturt University, NSW, Australia, ²The University of Sydney, NSW, Australia

Intelligibility ratings by parents of children with and without speech sound disorders

Anniek van Doornik- van der Zee^{1,2}, Havo Terband², Ellen Gerrits^{1,2}. Sharvnne McLeod³ ¹HU University of Applied Sciences, Utrecht, The Netherlands, ²Utrecht University, Utrecht, The

Netherlands, ³Charles Sturt University, NSW, Australia

Modified core vocabulary therapy for the treatment of inconsistent phonological disorder: Theoretical and service delivery implications

Kieran Flanagan¹, Kerry Ttofari Eecen²

¹Australian Catholic University, Brisbane, OLD, Australia, ²Australian Catholic University, Melbourne, VIC, Australia

Coaching parents to implement strategies to help their child with speech difficulties: Investing in the future

Emily Freiermuth, Beverly Joffe

Southern Cross University, Bilinga, QLD, Australia

The value of home practice for speech sound disorders: What do parents think?

Eleanor Sugden¹, Natalie Munro¹, Carol Trivette², Elise Baker¹, A. Lynn Williams²

¹The University of Sydney, NSW, Australia, ²East Tennessee State University, TN, USA

Perspectives on acquisition of the velars /k, q/ in monolingual Australian children

Laura Blencowe¹, Rachael Unicomb¹, Joanne Walters¹, Caroline Bowen^{2,3}

¹The University of Newcastle, NSW, Australia, ²Macquarie University, Sydney, NSW, Australia, ³University of KwaZulu-Natal, Durban, South Africa

Reliability of a new tool for rating of articulation and suprasegmental speech: Scale of Articulation and Suprasegmentals (SASS)

Elizabeth Murray, Elise Baker, Jacqueline McKechnie, Alison Purcell, Patricia McCabe, Cate Madill The University of Sydney, NSW, Australia

M3B Working with vulnerable adolescents in school, mental health, and youth justice settings (W)

Nathaniel Swain¹, Mary Woodward^{3,4}, Pamela Snow², Patricia Eadie¹. Emina McLean²

¹The University of Melbourne, VIC, Australia, ²La Trobe University, VIC, Australia, ³Concord Centre for Mental Health, NSW, Australia, ⁴Speak Your Mind Services, NSW, Australia

Adolescents in alternative Session Full youth justice literacy ar esearch has been conducted with these minimal in

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populations, and there are considerable barriers for speech->>> language pathology practice in these settings. These may

ental health, and

anticulties. However.

present with language,

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- lack of funded positions
- lack of confidence of Speech-Language Pathologists entering these fields
- poor collaboration between agencies
- unpredictability of the settings
- limited resources for this age group
- difficulty making Speech-Language Pathology relevant to adolescent clients.

We will facilitate case-based discussions and problem-solving activities to create collaborative and practical learning experiences for the participants. This workshop will be an opportunity for participants to learn from colleagues working across these sectors, and to share their own knowledge, ideas, and experiences of working with adolescents with complex presentations in a range of settings. Participants with all levels of experience are welcome.

We will provide a forum to bring together clinicians and researchers working with complex populations across multiple sectors, in order to develop and share knowledge and skills in:

- comprehensive and responsive assessment strategies
- delivering intervention that is relevant, appealing, and functional
- measurement of therapeutic engagement and impact
- building collaboration with other professionals and stakeholder feedback
- working within complex environments
- identifying gaps in research, and new opportunities for clinical practice.

Together, we hope to piece together the disparate evidence, tools, resources, and clinical expertise required to make Speech-Language Pathology services relevant for these complex adolescent populations.

Introduction/Rationale: This 1.5 hour workshop will provide opportunities for clinicians and researchers to learn from their shared experiences working with vulnerable adolescents.

Objectives: Case-based discussions and problem-solving activities to create collaborative and practical learning experiences for the participants

Results or Practice implications: Expected learning outcomes from this workshop are skills and knowledge in:

• comprehensive and responsive assessment strategies

- delivering intervention that is relevant, appealing, and functional
- measurement of therapeutic engagement and impact
- building collaboration with other professionals and stakeholder feedback
- working within complex environments
- identifying gaps in research, and new opportunities for clinical practice

Attendance number: 100

M3C Early language

Addressing and supporting children's communication difficulties in long day care services: Current practices and perspectives of Australian early childhood educators

Tara Shem, Chris Brebner, Angela Lawless, Michelle Swift Flinders University, SA, Australia

Concurrent associations between maternal behaviours and early communication in a cohort of women and their infants experiencing adversity

Jodie Smith^{1,2}, Sharon Eadie², Lesley Brethert

¹Murdoch Childrens Research Institute, VIC, Australia, ²The University of Melbourne, VIC, Australia Connect and coach for communication: Innovative pathways to engage parents and caregivers in caregiver- led interactive language programs

nguage programs

Lilly Wicks, Sarina Mahony Lifestart Co-operative Ltd, Sydney, NSW, Australia

Home and away, teaching PA: A comparison of parent-led and therapist-led phonological awareness intervention outcomes for preschool aged children

Megan Gilliver^{1,3}, Linda Cupples^{2,1}, Teresa Ching^{1,3}

³Hearing CRC, Melbourne, VIC, Australia, ²Macquarie University, Sydney, NSW, Australia, ³National Acoustic Laboratories, Sydney, NSW, Australia

Analysis of behavioural characteristics of language-delayed children

Ayşın Noyan Erbaş, Tuğçe Karahan Tığrak, Esra Özcebe Hacettepe University, Ankara, Turkey

Speech production skills of typically developing and late-talking toddlers at ages four to five: The Tricky Tyrannosaurus

Sze Yuen Sharlynn Neam, <u>Elise Baker</u>, Rosemary Hodges, Natalie Munro

The University of Sydney, NSW, Australia

Introducing a new toddler verbal imitation test: Compliance, diagnostic value and associations with later speech and language skills

Rosemary Hodges¹, Natalie Munro¹, Elise Baker¹, Karla McGregor^{2,1}, Rob Heard¹

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¹The University of Sydney, NSW, Australia, ²The University of Iowa, Iowa, USA

M3D CALD 1

Hearing, EAr health & Language Services (HEALS) Project: Research integrated service provision

Alison Purcell^{1,2}, on behalf of the SEARCH Collaborators² ¹The University of Sydney, NSW, Australia, ²SEARCH Collaboration, NSW, Australia

Assessing the speech production of urban Australian Aboriginal children: What city speech pathologists need to know

Katrina Gott, Alison Purcell, Patricia McCabe The University of Sydney, NSW, Australia

Help seeking and service provision for children and adults with communication disability: An example from Ghana

<u>Karen Wylie</u>^{1,2}, Lindy McAllister¹, Julie Marshall^{4,5}, Bronwyn Davidson⁶, Josephine Ohenewa Bampoe^{3,2}, Clement Amponsah^{3,2}

¹The University of Sydney, NSW, Australia, ²Korle Bu Teaching Hospital, Ghana, ³University of Ghana, Ghana, ⁴Manchester Metropolitan University, UK, ⁵University of KwaZulu-Natal, South Africa, ⁶The University of Melbourne, VIC, Australia

Characteristics of multilingual speakers seeking intelligibility enhancement in English

Helen Blake^{1,2}, Sharynne McLeod¹

¹Charles Sturt University, NSW, Australia, ²The University of Newcastle, NSW, Australia

Speech pathologist perspectives about working with interpreters when managing adults from culturally and linguistically diverse backgrounds

Samantha Siyambalapitiya¹, Petrea Cornwell¹, Bronwyn Davidson², Tami Howe³, Anne Huang¹

¹Menzies Health Institute Queensland, Griffith University, Gold Coast, QLD, Australia, ²The University of Melbourne, VIC, Australia, ³University of British Columbia, Vancouver, Canada

Understanding and comparing perspectives about school readiness from families and educators of Aboriginal children in a rural community

Emma Carwardine¹, Michelle Lincoln^{1,2}, Jacinta Borilovic¹, Kim Bulkeley^{1,2}, Monique Hines^{1,2}, Christine Corby^{2,3}, Lyn Rummery^{2,3}

¹The University of Sydney, NSW, Australia, ²Poche Centre for Indigenous Health, NSW, Australia, ³Wlagett Aboriginal Medical Service, NSW, Australia

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A follow-up study of phonological development in bilingual children: Implications for clinical assessment

Jae-Hyun Kim James Cook University, Townsville, QLD, Australia

M3E Autism spectrum disorder (ASD)

Telehealth and autism: State of <u>Rebecca Sutherl</u> ¹Autism Centre for Excellen Institute, QLD, Australia

Session Full Session Full A², Jacqueline Roberts¹ Gravatt, QLD, Australia, ²Menzies Health

An innovative online social understanding curriculum across the long term: Achieving positive outcomes in a UK context

Mary Ai-Hua Yong¹, Catherine Pownall¹, Joanne Neill^{1,2} ¹Bridges In Social Understanding, Cardiff, UK, ²Helen Allison School, Kent, UK

Peers as language therapists: Using iPads as a naturalistic approach to improving the conversational language skills of children with ASD

Bronwyn Sutton^{1,2}, Marleen Westerveld², Amanda Webster² ¹BEST Autism Therapy, Brisbane, QLD, Australia, ²Griffith University, Brisbane, QLD, Australia

A longitudinal study reporting the speech development of children with autism spectrum disorder

<u>Kate Broome^{1,2}</u>, Patricia McCabe¹, Kimberley Docking¹, Maree Doble¹

¹The University of Sydney, NSW, Australia, ²Sydney Children's Hospital, NSW, Australia Late talking and autistic-like traits in adulthood. Does a relationship exist?

Rebecca Armstrong¹, Wendy Arnott1³, James Scott¹, Katie McMahon¹, David Copland¹, Andrew Whitehouse² ¹The University of Queensland, QLD, Australia, ²Telethon Kids Institute, Perth, WA, Australia, ³Hear and Say Centre, Brisbane, QLD, Australia

PeP Talks

Girls and boys on the autism spectrum: Parent reported differences

<u>Rebecca Sutherland</u>^{1,3}, Antoinette Hodge², Susan Bruck⁴, Debra Costley⁴, Helen Klieve³

¹Positive Partnerships, Autism Spectrum Australia, Sydney, NSW, Australia, ²Children's Hospital at Westmead, Sydney, NSW, Australia, ³Griffith University, Mt Gravatt, QLD, Australia, ⁴Autism Spectrum Australia, Sydney, NSW, Australia

Parents play a significant role in the detection of children with autism spectrum disorder to automore settings

Hasini Iranth Ediriweera

Faculty of Medicine, University of Kelaniya, Colombo, Sri Lanka

6.00pm – 7.30pm

Speech Pathology Australia: Annual General Meeting, Award Presentations & Drinks





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Facebook is a online social networking service. You can create a profile, add other users as 'friends', exchange messages, post status updates and photos, share videos, use various apps and receive notifications when others update their profiles.



Instagram

The Association's Instagram handle is: **@speechpathaus #SPAConf**

#SPAConf

Members should also read the Speech Pathology Australia Social Media Guide for information and assistance in relation to social media and related issues.

>>>

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Tuesday 30 May 2017

Tuesday overview

7.30am – 8.45am

ΤВ Breakfast presente ational Dysphagia Diet Session Full Standardi Framework: Practical a implementation in the Australian informait context.

9.00am - 10.30am

- TEU Elizabeth Usher Memorial Lecture by Dr Patricia (Tricia) McCabe
 - How do we change our clinical practice?
- 10.30am 11.00am Morning tea

11.00am - 12.45pm

- Social language and behaviour (F) T1A
- T1B CALD 2
- T1C Working with people at the end of life: Exploring an extended scope of practice for the speech pathologist (W)
- T1D Service deliverv
- T1E Pseudoscience in the clinic and classroom: Stirring the possum or going with the flow (W)
- T1F Augmentative and alternative communication (AAC)

12.45pm – 2.15pm Lunch

2.15pm - 3.45pm

- T2A From our perspective: Stories to shape the future
- T2B School age language 1
- T2C Aphasia 1
- T2D CALD 3
- **T2E** The future starts now: Application of professional ethics in new work environments (W)
- T2F Acquired brain injury (ABI)

3.45pm – 4.15pm Afternoon tea

4.15pm - 5.45pm

- Dysphagia 1 T3A
- T3B ASD (F)
- T3C Youth justice
- T3D Global issues in developing communities (W)
- T3E Strategies for placement educators: Learning and competency development in placements with students from culturally and linguistically diverse backgrounds (W)
- T3F School age language 2
- 6.00pm 7.00pm University Staff Reception

7.00pm Restaurant night

7.30am - 8.45am

TB The International Dysphagia Diet Standardisation Initiative (IDDSI) Framework: Practical information regarding implementation Australian context Session Full

Julie Cichero¹, Trish Johnson

¹ International Dysphagia Diet Standardisation Initiative, VIC, Australia, ²Speech Pathology Australia, VIC. Australia

The International Dysphagia Diet Standardisation Initiative (IDDSI) framework was released in November 2015. IDDSI was developed as a grass roots initiative by an international, inter-professional team to address a significant need - standardized international terminology and definitions for food texture and liquid thickness. IDDSI is designed to improve the safety and care of people of all ages with dysphagia by allowing people with dysphagia, clinicians, industry, and researchers to communicate in a shared terminology.

Following ratification by both the SPA and DAA Boards in November 2016 to endorse and implement the IDDSI framework in Australia, this presentation is designed to inform and engage with speech pathologists about plans for the future implementation. The session will provide practical information about the IDDSI framework, share resources developed by IDDSI, guide participants through IDDSI testing methods using practical sessions, and opportunities to map the framework to the Australian context. The presentation will provide details regarding the Australian implementation process and time frames. It will also provide practical information about enablers to implementation gained from feedback from international pilot sites. Attendance number: 80

9.00am - 10.30am

TEU Elizabeth Usher Memorial Lecture How do we change our clinical practice?

Dr Patricia (Tricia) McCabe

10.30am - 11.00am Morning tea

11.00am - 12.45pm

T1A Social language and behaviour (F)

Future proofing our role in improving student's social communication skills: What speech-language pathologists need to do and why

Karen James¹, Natalie Munro¹, Reinie Cordier² ¹The University of Sydney, NSW, Australia, ²Curtin University, Perth, WA, Australia

Intervention for primary school students with school refusal behaviour and social communication disorders

Julie Lewis, Robyn Gillies, Annemaree Carroll The University of Queensland, QLD, Australia

T1B CALD 2

Consonant acquisition by 26,008 children in 31 countries across 27 languages

Sharynne McLeod, Kathryn Crowe Charles Sturt University, NSW, Australia

Bridging the gap requires more than a technician: Exploring the role of the interpreter in cross-cultural research

Marie Atherton^{1,2}, Bronwyn Davidson¹, Lindy McAllister³ ¹The University of Melbourne, VIC, Australia, ²Australian Catholic University, VIC, Australia, ³The University of Sydney, NSW, Australia

Intelligibility in Context Scale: Validation and norming with Vietnamese-speaking preschoolers in Northern Vietnam

Ben Pham^{1,2,} Sharynne McLeod¹, Linda Harrison¹

¹Charles Sturt University, NSW, Australia, ²Hanoi National University of Education, Ha Noi, Vietnam Oral English proficiency, participation and self-sufficiency in Australian Humanitarian migrants

Helen Blake¹, Laura Bennetts Kneebone², Sharynne McLeod¹ ¹Charles Sturt University, NSW, Australia, ²Department of Social Services, Canberra, ACT, Australia

Curriculum development for a "global speech pathologist" Sally Hewat, Joanne Walters, Thizbe Wenger

The University of Newcastle, NSW, Australia

PeP Talks

Interactions in early childhood: Topics of conversation in Aboriginal and non-Aboriginal contexts

Gwendalyn Webb¹, Cori Williams¹, Johnathon Tighe² ¹Curtin University, Perth. WA, Australia, ²Karuah Preschool, Karuah, NSW, Australia

The bilingual language learning environment in the Philippines **Jocelyn Christina Marzan** University of the Philippines, Manila, The Philippines

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Engaging Aboriginal families through an innovative key worker service delivery model in a regional area

Erin Smart, Alice Lans

Noah's Inclusion Services, Mundamia, NSW, Australia

Investigating the effectiveness of speech-language intervention in the first (L1) versus second language (L2-English) and evidence of generalisation

Amanda Miller Amberber1,2

1Australian Catholic University, North Sydney, NSW, Australia, 2ARC Centre of Excellence in Cognition and its Disorders, Macquarie University, Sydney, NSW, Australia

T1C Working with people at the end of life: Exploring an extended scope of practice for the speech pathole Session Full

Wendy Pearse¹, Jade Ca Chryrisse Heine⁴, Aman Dalton⁹, Gail Rogers⁸, Tris.

¹Sunshine Coast Hospital and Health Service, QLD, Australia, ²Speech Pathology Australia, VIC, Australia, ³Australian Catholic University, NSW, Australia, ⁴La Trobe University, VIC, Australia, ⁵Griffith University, QLD, Australia, ⁶The University of Melbourne, VIC, Australia, ⁷St Vincent's Hospital, VIC, Australia, 8Specialised Speech Services, QLD, Australia, 9Merri Health, VIC, Australia

INTSON²

Leousis⁷, Danica

Speech pathologists have an important role to play in working with patients at the end of life, and during a palliative phase of care. This includes dysphagia management, communication support, patient and family education, and contributing to team management decisions. Aspects of service provision can be challenging, such as the continuation of care during the terminal phase; concepts such as "risk feeding" where patients choose not to follow a recommended approach to dysphagia management; and balancing active treatment goals and quality of life choices.

National organisations such as the Australian Commission on Safety and Quality in Health Care have defined essential components of high quality, multidisciplinary end of life care. Similar work is being undertaken by state and territory health departments. Common to guiding documents is the promotion of patient autonomy, bereavement support and shared decision making through the process of Advance Care Planning (ACP). ACP has not been a traditional role of the speech pathologist but is considered within their scope of practice.

In contributing to ACP, speech pathologists may facilitate greater patient autonomy, and support carers and family members to make difficult decisions when their family member is unable to do so for themselves.

This workshop will describe the role of speech pathologists

providing services to people at the end of life, identify some of the barriers and facilitators for workforce involvement in processes such as ACP, and explore the unique skill set of speech pathologists that may facilitate and extend advancements in person-centred care.

Introduction/Rationale: In this workshop we will explore the unique skills and current role of the speech pathologist in working with people at the end of life, and the additional knowledge and training needed to enhance that role. This includes: understanding the policy and legal context for end of life care in Australia; ACP and person-centred care; handover and communication strategies between care settings (eg hospital and community providers); interprofessional frameworks; role promotion and patient advocacy; early support for families and patients to enhance communication; and how information technology such as voice banking can facilitate improved communication and legacy documents.

Objectives: This workshop will comprise:

1) A lecture about chronic disease management and end of life care, the speech pathologist's role, current policy and legal context, ACP and potential future roles in delivering personcentred services;

2) Problem based learning activities using case studies in small groups; and

3) Group discussion of known challenges in meeting the needs of patients at the end of life, and exploration of solutions. This may include ongoing education and training, support and mentoring of junior staff, and improved knowledge of ACP. This will highlight the ongoing development of the profession in this expanding area of practice.

Results or Practice implications: Throughout the workshop participants will broaden their understanding of:

- The Australian policy and legal context for end of life care
- ٠ Advance care planning
- Contemporary approaches to service provision in the end of ٠ life care context
- Potential future roles of speech pathologists in providing ٠ services to people at the end of life, such as advance care planning
- How the unique skill set of speech pathologists may equip them to contribute to end of life care planning to benefit patients, their families and health service providers

Conclusions: Speech pathologists have a unique skill set that allows them to provide specialised, person centred care to patients

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at the end of life, as well as to family members and carers. An extended scope of practice will enhance the skill set of speech pathologists and allow a greater focus on the patient's needs as they transition across the care continuum - between home, acute services, community care, residential care and primary care. Skills in ACP will further enhance person-centred care and end of life care planning, improving outcomes for the patient, family members, and carers.

Attendance number: 80

T1D Service delivery

Exploring change in the research experience, confidence and interests of Queensland speech pathologists: A reflection over five vears

Emma Finch^{1,2}, Elizabeth Ward^{2,3}, Petrea Cornwell^{4,5}

¹Speech pathology department, Princess Alexandra Hospital, Brisbane, QLD, Australia, ²School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ³Centre for Functioning and Health Research, Metro South Health, Brisbane, QLD, Australia, ⁴Metro North Hospital and Health Service, Brisbane, QLD, Australia, ⁵Menzies Health Institute of Queensland, Griffith University, Brisbane, QLD, Australia

Interprofessional collaboration between Australian speech pathologists and audiologists: What is their perspective on this relationship?

Rebecca Smith, Nicole Byrne, Megan Barr The University of Newcastle, NSW, Australia

Evaluation of a speech pathology led Ear Nose and Throat (ENT) Allied Health Practitioner (AHP) dysphagia and dysphonia clinical service

Marnie Seabrook¹, Elizabeth Ward^{1,2}, Maria Schwartz^{1,2}, **Bernard Whitfield¹**

¹Metro South Hospital and Health Service, QLD, Australia, ²The University of Queensland, QLD, Australia

Service based professional development for early childhood educators in childcare settings

Chris Brebner, Stacie Attrill, Claire Marsh, Lilienne Coles Flinders University, Adelaide, SA, Australia

FEES competency development in Queensland Health: Advances in delivery of training

Nadine Lawson, Nicky Graham

Queensland Health, QLD, Australia

Supporting adults with communication impairment in a consumerdirected health system

Michelle Bennett, Marita McCabe

Institute of Health and Ageing, Australian Catholic University, Melbourne, VIC, Australia

The speech pathology role in health literacy

Cathy Basterfield Access Easy English, VIC, Australia

PeP Talks

Use, utility and impact of the International Classification of Functioning, Disability and Health (ICF) in speech pathology practice within Australia: An exploratory study

Kate Ross, Jane Bickford, Ingrid Scholten Flinders University, SA, Australia

Extended scope of practice: Speech pathology decision making frameworks

Anne Coccetti¹, Gai Rollings², Nicky Graham³, Lynell Bassett⁴, Katie Walker-Smith³

¹Logan Hospital - Metro South Health Service, QLD Health, Brisbane, QLD, Australia, ²Toowoomba-Darling Downs Hospital and Health Service, Toowoomba, QLD, Australia, ³Lady Cilento Children's Hospital- Children's Health Queensland, Brisbane, QLD, Australia, ⁴Roval Brisbane & Women's Hospital- Metro North Hospital and Health Service, Brisbane, QLD, Australia

"I don't know how to do this": Results of an analysis of intervention descriptions in speech pathology literature

Arabella Ludemann¹, Emma Power¹, Tammy Hoffmann² ¹The University of Sydney, NSW, Australia, ²Bond University, QLD, Australia

Confidence in working with people with communication disorders: The effects of an online University course delivered to non-speechlanguage pathology students

Rachael Unicomb, Sally Hewat, Nicole Byrne, Joanne Walters, **Elizabeth Spencer**

The University of Newcastle, NSW, Australia

The role of speech-language pathologists in food services: A survey Kate Swan¹, Rachel Wenke^{1,2}, Marie Hopper¹, Melissa Lawrie^{1,2} ¹Speech Pathology, Gold Coast Health, QLD, Australia, ²School of Allied Health Sciences, Griffith University, QLD, Australia

T1E Pseudoscientific in the clinical classroom: Stirring the possum or going with the flow (W)

Caroline Bowen^{1,2}, Pamela St Session Full ¹Macquarie University, Sydpo

Trobe University SLPs regularly

Zulu-Natal, Durban, South Africa, ³La mence-based fad interventions

from among the or so that flourish in the practice areas of children's speech, language, literacy, fluency, voice, communication, attention, cognition, working memory, behaviour and social connectedness. Aided and abetted by print and online media, they often arise from the Complementary and Alternative Medicine arena, in which case most mainstream professionals will approach with caution. They also emanate from apparently conservative and trustworthy sources including the fields of Education, Nutrition, Occupational Therapy, Psychology, and

Speech-Language Pathology itself. While it is usually clear to SLPs why pseudoscientific interventions don't, won't or can't work, and in some cases why they are frankly dangerous, it can be difficult to guide clients towards safe interventions with good credentials, underpinned by published research evidence, strong theory and common sense, and which do not entail an opportunity cost. By the same token, individual SLPs or their close colleagues sometimes become caught up in dubious practices, raising serious ethical issues, and creating unfortunate workplace tensions and threats to the profile of the whole profession.

Workshop participants will review a range of popular fad interventions within an information literacy framework; consider the cognitive biases that sustain them; look at seven fad-related, real-world ethical dilemmas from a casuistry perspective; and discuss suggested practical responses to the seven scenarios in terms of what SLPs can do and say in such potentially delicate situations.

Attendance number: 80

T1F AAC

Losing your voice? A comparison between voice banking and message banking

Charlene Cullen

Link Assistive, Adelaide, SA, Australia

Eye gaze technology use for people with Motor Neurone Disease: A systematic review

Rebecca Lamont¹, Lucette Lanyon^{1,2}

¹Northern Health, VIC, Australia, ²La Trobe University, VIC, Australia

Investigating the outcomes of a non-electronic communication aids scheme for children in Victoria, Australia

Hilary Johnson, Katie Lyon, Clara Navaretti Scope, VIC, Australia

A qualitative investigation of participant perspectives following a one-day KWS workshop

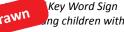
Elsie Chang, Andy Smidt, Monique Hines, Harmony Turnbull The University of Sydney, NSW, Australia

An evaluation of the effectiveness and impact of key word sign training for the learning and retention of signs

Constantina Markoulli, Chloe Wine, Andy Smidt, Harmony **Turnbull, Monique Hines** The University of Sydney, NSW, Australia

PeP Talks

Impact of standard and telehealth press Withdrawn parent training on the comm Down Syndrome



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Aylin Huzmeli, Andy Smidt, Monique Hines, Harmony **Turnbull**, Elsie Chang

The University of Sydney, NSW, Australia

Building a bridge to literacy: AAC and capacity building to support reading skills in children with complex communication needs

Ashleigh Fouracre Family and Community Services- Ageing, Disability and Home Care, NSW, Australia

12.45pm - 2.15pm Lunch

2.15pm - 3.45pm

T2A From our perspective: Stories to shape the future

This engaging session will involve a panel of consumers who will share their valuable stories to help guide us to a more dynamic, robust and responsive profession. The panel continues in the spirit of the Speech Pathology 2030: Making Futures Happen project, with the key component of engaging individuals who were not members of the profession to guide our work. Join this session to hear the stories that could shape the future and learn from the client perspective. A stimulating panel discussion will follow after individual presentations/stories.

T2B School age language 1

The effects of coaching on educators' use of differentiated instructional strategies during shared book reading

Jennifer Peach

Department of Education and Training, QLD, Australia

Language and literacy outcomes in response to book-based, whole class intervention for students from low socio-economic areas: A follow up study

Maria Lennox^{1,2}, Marleen Westerveld², David Trembath²

¹Department of Education and Training, QLD, Australia, ²Griffith University, Gold Coast, QLD, Australia What do teachers think of TICL-E? A qualitative study examining the impact of the Training in Communication and Literacy-Enhancement program

Michelle Villeneuve, Patricia McCabe, Alison Purcell The University of Sydney, NSW, Australia

#SPAConf

Conference Program

The clinical application of SALT to evaluate intervention program effectiveness in a school context

Cindy Stirling¹, Samuel Calder¹, Laura Glisson¹, Alannah Goerke¹, Tina Kilpatrick¹, Lauren Koch¹, Anna Taylor¹, Robert Wells¹, Mary Claessen²

¹Department of Education, Western Australia, Australia, ²Curtin University of Technology, WA, Australia

Narrative clauses and evaluative clauses - the story's action and the narrator's perspective. How does the adolescent juggle these linguistic aspects of discourse?

Adele Wallis¹, Marlene Westerveld²

¹Queensland Health, Sunshine Coast, QLD, Australia, ²Griffith University, Gold Coast, QLD, Australia Knowledge and use of multidisciplinary intervention practices for children and adolescents with developmental language disorder

Shaun Ziegenfusz^{1,2}, Jessica Paynter²

¹The Association for Childhood Language and Related Disorders, QLD, Australia, ²Griffith University, QLD. Australia

Parent-child interactions around television and other on-screen content: Considering communication and social skills

Claire Lusted. Beverly Joffe Southern Cross University, QLD, Australia

T2C Aphasia 1

Constraint or multi-modal aphasia therapy: Progress on a randomised controlled trial cor Session Full multi-modal aphasia aphasia (COMPARE)

nstraint-induced and e in people with chronic

Miranda Rose¹, David Copland⁴, Lyndsey Nickels², Leanne Togher³, Marcus Meinzer⁴, Tapan Rai⁵, Dominique Cadilhac⁷, John Pierce¹, Abby Foster¹, Melanie Hurlev¹, Erin Godecke⁶ ¹La Trobe University, Bundoora, VIC, Australia, ²Macquarie University, North Ryde, NSW, Australia, ³The University of Sydney, NSW, Australia, ⁴The University of Queensland, QLD, Australia, ⁵University of Technology, Broadway, NSW, Australia, ⁶Edith Cowan University, Joondalaup, WA, Australia, ⁷Monash University, Clayton, VIC, Australia

Realising community aphasia group potential by understanding experiences of the past

Lucette Lanyon¹, Linda Worrall², Miranda Rose¹ ¹La Trobe University, Melbourne, VIC, Australia, ²The University of Queensland, QLD, Australia

Closing the evidence-practice gaps in acute aphasia management: What works? Results of a pilot cluster randomised control trial

Kirstine Shrubsole¹, Linda Worrall¹, Emma Power², Denise O'Connor³

¹The University of Queensland, QLD, Australia, ²The University of Sydney, NSW, Australia, ³Monash University, Melbourne, VIC, Australia

An educational intervention targeting speech pathologists' practice in quality of life working with clients with aphasia

Carole Smith², Madeline Cruice², Emma Power¹, Kate Swann² ¹The University of Sydney, NSW, Australia, ²City University, London, UK

Assessment and treatment of multi/bilingual individuals with aphasia: Evidence-based best practice, current issues, and tools for success

Amanda Miller Amberber^{1,2}

¹Australian Catholic University, North Sydney, NSW, Australia, ²ARC Centre of Excellence in Cognition and its Disorders, Macquarie University, Sydney, NSW, Australia

T2D CALD 3

Risk and protective factors in longitudinal vocabulary development in Australian urban Aboriginal children

Kate Short^{1,3}, Patricia Eadie⁴, Joseph Descallar^{1,3}, Elizabeth Comino¹, Lynn Kemp^{2,3}

¹UNSW, Kensington NSW, Australia, ²Western Sydney University, NSW, Australia, ³Ingham Institute for Applied Medical Research, Liverpool, NSW, Australia, ⁴The University of Melbourne, VIC, Australia

An exploration of Aboriginal English in NSW urban community settings: Impact on speech pathology practice

Katrina Gott, Alison Purcell, Patricia McCabe The University of Sydney, NSW, Australia

Perceptions of educators and carers about Aboriginal children's communicative competency

Gwendalyn Webb¹, Cori Williams¹, Johnathon Tighe² ¹Curtin University, Perth. WA, Australia, ²Karuah Preschool, Karuah, NSW, Australia

Yarnin': Assessing proppa ways

Tara Lewis^{1,2}

¹Institute for Urban Indigenous Health, Brisbane, QLD, Australia, ²The University of Queensland, Brisbane, OLD, Australia

Language assessment outcomes for Indigenous and non-Indigenous children in their first year of school: Part 2 Narrative structure analysis

Wendy Pearce¹, Kieran Flanagan²

¹Australian Catholic University, North Sydney, NSW, Australia, ²Australian Catholic University, Banyo, QLD, Australia

T2E The future starts now: Application of professional ethics in new work environments

Trish Johnson¹, Suze Leitão², Patricia Bradd³, Susan Block⁴, Helen Smith⁵, Belinda Kenny⁶, Tristan Nickless⁷, Felicity Burke⁸, Grant Meredith¹, Richard Saker¹, Donna Dancer¹ ¹Speech Pathology Australia, VIC, Australia, ²Curtin University, Perth, WA, Australia, ³NSW Health, Sydney, NSW, Australia, ⁴La Trobe University, Melbourne, VIC, Australia, ⁵Queen Elizabeth Hospital, Adelaide, SA, Australia, ⁶The University of Sydney, NSW, Australia, ⁷Word by Mouth Pty Ltd, Melbourne, VIC, Australia, ⁸Rosemeadow Community Health Centre, Svdney, NSW, Australia

Speech pathology practice occurs within a broad range of work environments, including well established structures and organisations as well as new, emerging contexts.

Speech Pathologists strive to provide the highest standards of integrity, respect, professionalism and professional competence in all aspects of their professional practice, and can face challenges when embarking on provision of services within new funding frameworks, such as those based on consumer directed care and 'market-based' environments. The diversity of clinical practice requires flexibility in ethical reasoning and decision making, which are vital skills for ensuring appropriate services are provided when practising within a new context.

Explicit application of ethical frameworks in decision making activities can strengthen awareness of the ethical issues inherent in speech pathology practice. Speech pathologists can increase consistency in ethical decision making by participating in the analysis and identification of ethical values, principles and standards within a scenario. This workshop will provide opportunities for participants to apply a proactive approach to problem solving and allow them to move to using embedded ethics as part of practice rather than viewing incidents in isolation. Scenarios and case studies will be drawn from existing, new and emerging themes speech pathologists are facing, as discussed with senior advisors at Speech Pathology Australia National Office and the Speech Pathology Australia Ethics Board.

The workshop will be relevant to clinicians at any stage of their career including early and new graduates, researchers, academics, students, managers, employers and private practitioners, as the speech pathology workforce act within complex changing environments.

Introduction/Rationale:

- To draw on a range of decision making models to explore ethical themes and issues in contemporary speech pathology practice within new work environments and funding models.
- To demonstrate application of a proactive model of ethics ٠ based decision making.
- For participants to take part in a number of case study discussions using collaborative participation, to develop confidence in the use of ethical decision making frameworks.

Objectives: Exploration of ethical issues in contemporary speech pathology practice through presentation and discussion of scenarios. The cases will be based on new and emerging themes identified in conversations between members and Senior Advisors >>>

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#SPAConf

Conference Program

at SPA National Office. Use of the theoretical ethical frameworks detailed in the expanded Ethics Education Package (2014) to examine the ethical issues in the scenarios. Engagement of participants in self-reflective activities and group work to examine the models described in the package, practice use of ethical decision making tools and application to the scenarios.

Results or Practice implications:

- Identification of ethical issues inherent in speech pathology . practice
- Identification of ethical issues within new and work ٠ environments and founding frameworks
- Confident application of ethical decision making frameworks ٠ to clinical scenarios

Attendance number: 80

T2F Acquired brain injury (ABI)

Cognitive-communication and psychosocial functioning twelve months after severe traumatic brain injury

Sarah Tran, Leanne Togher, Emma Power, Belinda Kenny The University of Sydney, NSW, Australia

Differential diagnosis of discourse impairments in TBI

Elise Elbourn^{1,2}, Leanne Togher^{1,2}, Belinda Kenny^{1,2}, Emma Power^{1,2}

¹The University of Sydney, NSW, Australia, ²Centre of Research Excellence in Brain Recovery: Moving Ahead, NSW, Australia

What is 'frank' aphasia in TBI?

Elise Elbourn^{1,2}, Leanne Togher^{1,2}, Belinda Kenny^{1,2}, Emma Power^{1,2}

¹The University of Sydney, NSW, Australia, ²Centre of Research Excellence in Brain Recovery: Moving Ahead, NSW, Australia

Use of a single case experimental design for evaluating a new telehealth social communication skills program for people with traumatic brain injury and their communication partners

Rachael Rietdijk^{1,2}, Emma Power¹, Melissa Brunner^{1,3}, Leanne Togher^{1,2}

¹The University of Sydney, NSW, Australia, ²NHMRC CRE in Brain Recovery (Moving Ahead), Sydney, NSW, Australia, ³The University of Newcastle, NSW, Australia

A Hashtag Study: How do Traumatic Brain Injury communities communicate and network in Twitter?

Melissa Brunner¹, Bronwyn Hemsley¹, Leanne Togher², Stephen Dann³, Stuart Palmer⁴

¹The University of Newcastle, NSW, Australia, ²The University of Sydney, NSW, Australia, ³Australian National University, ACT, Australia, ⁴Deakin University, Geelong, VIC, Australia

3.45pm - 4.15pm Afternoon tea

4.15pm - 5.45pm

T3A Dysphagia 1

Oral and pharyngeal dysphagin in Huntington's disease

or speech. The University of Melbourne, VIC, Australia, ²Calvary Health ¹Centre for Neur Care Bethlehem, VIC, Australia, ³Department of Neurodegeneration, Hertie Institute for Clinical Brain Research, University of Tübingen, Germany

Getting comfortable with comfort feeding: Medico-legal aspects of palliative dysphagia management

Katherine Kelly^{1,2}, Steven Cumming¹, Belinda Kenny¹, Jennifer Smith-Merry¹, Hans Bogaardt¹

¹South Western Sydney Local Health District, Sydney, NSW, Australia, ²The University of Sydney, NSW, Australia

The New Zealand Secretion Scale: A new tool for the assessment of pharyngo-laryngeal secretions during endoscopy

Alexandra Hunting, Mary McFarlane, Anna Miles The University of Auckland, New Zealand

Catching up with best practice: Mobile FEES in the acute care settina

Amy Freeman-Sanderson^{1,2}, Kate Morris¹

¹Royal Prince Alfred Hospital, Sydney Local Health District, Sydney, NSW, Australia, ²Discipline Speech Pathology, Faculty of Health Sciences, The University of Sydney, NSW, Australia

Current evidence for dysphagia rehabilitation post thermal burn injury

Nicola Clayton^{1,2}, Elizabeth Ward^{3,4}, Peter Maitz² ¹Speech Pathology Department, Concord Repatriation General Hospital, NSW, Australia, ²Burns Unit, Concord Repatriation General Hospital, NSW, Australia, ³School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ⁴Centre for Functioning and Health Research, Metro South Hospital and Health Service, NSW, Australia

PeP Talks

Aged people with dysphagia in a sub-acute setting: A comparison of consumption of thickened dairy drinks compared with thickened non-dairy drinks

Clare Douglas, Joanne Peters, Joanna Shorland, Delwyne Stephens

Alfred Health, VIC, Australia

Clinical progression and outcome of altered oral intake following chemical ingestion injury: A retrospective cohort study

Anna Rumbach¹, Rebecca Cremer²

¹The University of Queensland, QLD, Australia, ²Royal Brisbane and Women's Hospital, QLD, Australia

MBS elearning program: Supporting a standardised approach to Modified Barium Swallow Training

Tuesday 30 May 2017

Clare Burns¹, Shana Taubert¹, Kellie McCarthy⁵, Elizabeth Ward^{2,3}, Nicola Graham⁴

¹Speech Pathology & Audiology Department, Royal Brisbane & Women's Hospital, Brisbane, QLD, Australia.²Centre for Functioning & Health Research, Metro South HHS, Brisbane, QLD, Australia. ³School of Health and Rehabilitation Sciences, The University of Queensland, Brisbane QLD, Australia, ⁴Children's Health Queensland Hospital and Health Service, Brisbane, QLD, Australia, ⁵Speech Pathology & Audiology Department, Princess Alexandra Hospital, Brisbane, QLD, Australia

A statewide eLearning program: Supporting the delivery of Modified Barium Swallow services

Shana Taubert¹, Clare Burns¹, Elizabeth Ward^{2,3}, Kellie McCarthv⁴. Nicola Graham⁵

¹Speech Pathology + Audiology Department, Royal Brisbane & Women's Hospital, QLD, Australia, ²Centre for Functioning & Health Research, Metro South HHS, QLD, Australia, ³School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ⁴Speech Pathology & Audiology Department, Princess Alexandra Hospital,, QLD, Australia, ⁵Children's Health Queensland Hospital and Health Service, QLD, Australia

T3B Autism spectrum disorder (ASD) – (F)

Beyond the limitations of short-term social skills intervention: Providing a seamless, sequential social curriculum for more able students on the Autism Spectrum from 4 to 16 years

Mary Yong, Catherine Pownall

Bridges In Social Understanding, Cardiff, UK

Autism and speech pathology: Identifying early signs, assessments and diaanosis

Rebecca Sutherland^{1,2}, Marcia Williamsz¹, Suzi Drevensek¹ ¹Child Development Unit, Children's Hospital at Westmead, NSW, Australia, ²Autism Centre for Excellence, Griffith University, QLD, Australia

T3C Youth justice

Intervening to address communication difficulties in a youth justice population: A Phase 1 clinical trie Session Full

Pamela Snow¹, M ¹La Trobe University, Bendi

eak Your Mind Services, NSW, Australia

Speech pathology intervention for young offenders: A series of empirical single case studies

Nathaniel Swain¹, Pamela Snow², Patricia Eadie¹ ¹The University of Melbourne, VIC, Australia, ²La Trobe University, VIC, Australia

Communication issues and young people in the Youth Justice System: The New Zealand experience and research

Linda Hand^{1,2}, Sarah Lount¹, Clare McCann^{1,2}, Sally Kedge² ¹The University of Auckland, New Zealand, ²Talking Trouble Aotearoa NZ, Auckland, New Zealand

Smyth¹, R Session Full hira Baum¹, Jane Lau¹, Jacinta

The communication profile of young offenders sentenced to detention in Western Australia: Characteristics of the sub-group diagnosed with fetal alcohol spectrum disorder (FASD).

Natalie Kippin¹, Suze Leitao², Raewyn Mutch^{1,3}, Carmela Pestell^{1,5}, Carol Bower^{1,4,7}

¹Telethon Kids Institute, The University of Western Australia, Perth, WA, Australia, ²School of Psychology and Speech Pathology, Curtin University of Technology, Perth, WA, Australia, ³School of Paediatrics and Child Health, The University of Western Australia, Perth, WA, Australia, ⁴National Health and Medical Research Council Centre of Research Excellence "Reducing the Effects of Antenatal Alcohol on Child Health", Perth, WA, Australia, ⁵School of Psychology, The University of Western Australia, Perth. WA. Australia, ⁶Centre for Child Health Research. The University of Western Australia, Perth, WA, Australia

Building blocks: Using Lego[®] Therapy with young offenders

Fiona Taylor

Salford Royal NHS Foundation Trust, Salford, UK

T3D Global issues in developing communities

Building collaboration through participatory research with *Vietnam's first speech-language pathologists*

Marie Atherton^{1,2}, Bronwyn Davidson¹, Lindy McAllister³ ¹The University of Melbourne, VIC, Australia, ²Australian Catholic University, VIC, Australia, ³The University of Sydney, NSW, Australia

Innovations in speech pathology education and practice in Vietnam: Bridging between "western" models and local needs and opportunities

Dung Thi Ngoc Nguyen¹, Dien Khanh Le², Christine Sheard³, Xuan Thi Thanh Le⁴, Thanh Tam Tra⁵, Quyen Van Hoang⁵, Dao Thi Le⁶, Lindy McAllister^{7,8}

¹University Pham Ngoc Thach, Ho Chi Minh City, Vietnam, ²An Binh Hospital, Ho Chi Minh City, Vietnam, ³Macquarie University, NSW, Australia, ⁴Orthopedics and Rehabilitation Hospital, Ho Chi Minh City, Vietnam, ⁵Children's Hospital No.1, Ho Chi Minh City, Vietnam, ⁶Children's Hospital No.2, Ho Chi Minh City, Vietnam, ⁷The University of Sydney, NSW, Australia, ⁸Trinh Foundation Australia, NSW. Australia

A Community Perced Perhabilitation (CBR) approach in Vietnam to WITHDRAWN sech pathologists

Home Ducote

aa

Ochsner Medical Center, New Orleans, LA, USA

Fijian community members' beliefs and help-seeking behaviours regarding communication disability

Suzanne Hopf^{1,2}, Sharynne McLeod¹, Sarah McDonagh¹, Epenisa Rakanace¹

¹Charles Sturt University, Bathurst, NSW, Australia, ²University of the South Pacific, Suva, Fiji

Building sustainable partnerships between majority and minority world speech pathology/ communication disability services

Karen Wylie^{1,2}, Clement Amponsah^{3,2}, Josephine Ohenewa Bampoe^{3,2}, Nana Akua Owusu^{3,4}

¹The University of Sydney, NSW, Australia, ²Korle Bu Teaching Hospital, Ghana, ³University of Ghana, Ghana, ⁴AwaaWaa2, Ghana

Australian speech pathologist's role in developing countries: Who are we helpina?

Chyrisse Heine^{1,2}

¹Speech Pathology Australia, VIC, Australia, ²La Trobe University, VIC, Australia

T3E Strategies for placement educators: Learning and competency development in placements with students from culturally and linguistically diverse backgrounds (W)

Stacie Attrill¹, Michelle Lincoln², Sue McAllister¹ ¹Flinders University, Adelaide, SA, Australia, ²The University of Sydney, NSW, Australia

Professional placements may be challenging learning contexts for speech pathology students from culturally and linguistically diverse (CALD) backgrounds. This workshop will provide a framework for speech pathology placement educators to consider how all students learn in professional placement settings, and factors that influence learning and competency development for CALD students. Through small group discussion, reflection and teaching, participants will use theories of acculturation and learning to consider their own student education practices and how CALD students enact their competency development in professional placements. The strategies that have been identified to support CALD students in speech pathology professional placements will be explored. Participants will have an opportunity to apply these in placement case-scenarios and to reflect about how these may apply within their own workplaces.

Learning outcomes: This workshop will facilitate placement educators to:

- Reflect about professional practice experiences with clients and students from culturally diverse backgrounds.
- Understand different ways that students may enact their learning and competency development in placements.
- Examine how a student's cultural background and prior ٠ learning experiences might influence their approach to placements and learning.
- Learn to interpret CALD students' learning behaviours through ٠ acculturation and learning theory lenses.
- Identify strategies that support all students' learning and

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competency, and apply these specifically in placement case scenarios.

Target audience: Some prior experience as a placement educator is required.

Attendance number: 80

T3F School age language 2

Understanding the developmental profiles of school-age students with developmental language disorder: Evidence from a longitudinal multidisciplinary dataset

Shaun Ziegenfusz^{1,2}, Marleen Westerveld², Jessica Paynter², Kate Simpson²

¹The Association for Childhood Language and Related Disorders, QLD, Australia, ²Griffith University, OLD, Australia

Exploring the links between verbal working memory, personality traits, and the ability to produce persuasive discourse in high school students

Marleen Westerveld¹, Jennifer Peach², John Heilmann³, Tom Malone⁴

¹Griffith University, QLD, Australia, ²Department of Education and Training, QLD, Australia, ³University of Wisconsin-Milwaukee, Wisconsin, USA, ⁴Retired SLP, Wisconsin, USA

Complex reading difficulties: Profile to program

Suzi Drevensek, Marcia Williamsz, Rebecca Sutherland Child Development Unit, Children's Hospital at Westmead, NSW, Australia

Improving practice through clinical research: a case example with an early efficacy study of grammar intervention for 6-7 year-olds with developmental language disorder

Samuel Calder¹, Suze Leitão², Mary Claessen²

¹Department of Education, Western Australia, WA, Australia, ²School of Psychology and Speech Pathology Curtin University, WA, Australia

The hidden language skill: Improving inferential comprehension in young children with developmental language disorder

Emily Dawes, Suze Leitão, Mary Claessen, Robert Kane Curtin University, Perth, WA, Australia

6.00 - 7.00pm

University staff reception

From 7.00pm Restaurant night (see pages 28 & 29 for options)

Wednesday overview

9.00am – 10.30am

WKP Keynote Address by Dr Laura Justice Conceptualising "Dose" in speech-language interventions: Current findings and future directions

10.30am – 11.00am Morning tea

11.00am – 12.45pm

- W1A Keynote Seminar Presentation by Dr Laura Justice Powering up our vocabulary intervention approaches: Applying robust vocabulary techniques to speech-language intervention (S)
- W1B Dysphagia 2
- W1C Access for all
- W1D Hearing
- W1E Technology and innovation
- W1F Primary progressive aphasia (PPA)

12.45pm – 2.15pm Lunch

2.15pm – 3.45pm

- W1A Keynote Seminar Presentation by Dr Laura Justice Powering up our vocabulary intervention approaches: Applying robust vocabulary techniques to speech-language intervention (S) cont'd
- W2A Aphasia 2
- W2B CALD (F)
- W2C Clinical education 2
- W2D Implementing effective community aphasia groups in your workplace (W)
- W2E Disability

4.00pm – 4.45pm

Close of **WiFi** and launch of 2018 National Conference Adelaide

7.00pm – 12.00am

Pre Dinner Drinks and Guild Insurance Conference Dinner

9.00am - 10.30pm

WKP Keynote Presentation: Conceptualising "Dose" in speechlanguage interventions: Current findings and future directions

Dr Laura Justice

10.30am - 11.00am Morning tea

11.00am - 12.45pm

W1A Keynote Seminar: Powering up our vocabulary intervention approaches: Applying robust vocabulary techniques to speech-language intervention (S) Dr Laura Justice

W1B Dysphagia 2

The impact of carbonation on neurogenic dysphagia during videofluoroscopic swallow studies (VFSS)

Leisa Turkington^{1,2}, Elizabeth Ward^{2,3}, Anna Farrell¹ ¹Royal Brisbane and Women's Hospital, QLD, Australia, ²The University Of Queensland, School of Health & Rehabilitation Sciences, QLD, Australia, ³Centre for Functioning and Health Research, Queensland Health, QLD, Australia

Current and future use of allied health assistants in dysphagia management: A prospective study of meal time observation

Maria Schwarz^{1,2}, Naomi Kalapac¹, Anne Coccetti¹, Elizabeth Ward^{2,3}, Libby Cardell⁴, <u>Petrea Cornwell^{3,4}</u>

¹Logan Hospital, QLD, Australia, ²School of Health and Rehabilitation Sciences- The University of Queensland, QLD, Australia, ³Centre for Functioning and Health Research, QLD, Australia, ⁴Griffith University- Menzies Health Institute, QLD, Australia

To eat or not to eat- complex decision-making for continued oral intake for patients who are not safe to swallow

Naomi Kalapac, Anne Coccetti, Inger Kwiecien Logan Hospital- Qld Health, QLD, Australia

Dysphagia management and rehabilitation after extensive chemical ingestion injury: A case series

<u>Anna Rumbach</u>¹, Rebecca Cremer², Astra Chatwood¹, Sari Fink¹, Sadaf Haider¹, Michelle Yee¹

¹The University of Queensland, QLD, Australia, ²Royal Brisbane and Women's Hospital, QLD, Australia

Efficacy of Prophylactic Swallow Intervention for patients with head and neck cancer

Wednesday 31 May 2017

Barbara Messing^{1,3}, Elizabeth Ward^{2,3}, Cathy Lazarus⁴, Melissa Kim¹, Xian Zhou⁵, Jessica Silinonte¹, Dorothy Gold¹, Karen Harrer¹, Karen Ulmer¹, Samantha Merritt¹, Geoff Neuner¹, Marshall Levine^{1,7}, Ray Blanco^{1,7}, John Saunders^{1,6}, Joseph Califano^{1,7}

¹The Milton J Dance, Jr. Head and Neck Center, Johns Hopkins Head & Neck Surgery, Johns Hopkins Voice Center, Baltimore, Maryland, USA, ²Centre for Functioning and Health Research, Brisbane, QLD, Australia, ³The University of Queensland, SHRS, Brisbane, QLD, Australia, ⁴Mount Sinai Beth Israel, New York, USA, ⁵School of Medicine, Johns Hopkins University, Baltimore, Maryland, USA, ⁶Otolaryngology-Head and Neck Surgery, Department of Surgery, Moores Cancer Center, University of California, San Diego, USA, ⁷Department of Otolaryngology-Head and Neck Surgery, Johns Hopkins Medical Institutions, Baltimore, Maryland, USA

Clinical reasoning and variability in bedside swallowing assessments: What do experts do?

<u>Sue McAllister</u>¹, Sebastian Doeltgen¹, Samantha Kruger², Helen Tedesco², Elizabeth Ward³

¹Flinders University of South Australia, Adelaide, SA, Australia, ²SA Health, Adelaide, SA, Australia, ³The University of Queensland, Brisbane, QLD, Australia

Does structured training improve the reliability of cervical auscultation?

Liza Bergström¹, Lena Hartelius¹, Julie Cichero² ¹University of Gothenburg, Gothenburg, Sweden, ²The University of Queensland, QLD, Australia

PeP Talks

Dysphagia and medication management: A speech pathology and pharmacy collaboration

<u>Nicole Stevens</u>¹, Samantha Kirk³, Jane Gabb², Melissa Pirie², Tracey Allan²

¹Speech Pathology Department Central Coast Local Health District, Wyong, NSW, Australia, ²Pharmacy Department Central Coast Local Health District, Wyong, NSW, Australia, ³The University of Newcastle, NSW, Australia

Acoustic & perceptual profiles of swallowing sounds in children: Normative data for 4-36 months from a cross-sectional study cohort

Thuy Frakking^{1,2}, Anne Chang^{3,4}, Michael David⁵, Kerry-Ann O'Grady⁸, Julie Yang⁷, Kelly Weir⁶

¹Speech Pathology, Caboolture Hospital, Queensland Health, Caboolture, QLD, Australia, ²Centre for Children's Health Research, The University of Queensland, Brisbane, QLD, Australia, ³Child Health Division, Menzies School of Health Research, Charles Darwin University, Darwin, NT, Australia, ⁴Queensland Children's Respiratory Centre, Lady Cilento Children's Hospital, Brisbane, QLD, Australia, ⁵School of Public Health, The University of Queensland, Brisbane, QLD, Australia, ⁶Menzies Health Institute Queensland, Griffith University, QLD, Australia, ⁷Chatbox Speech Pathology, Brisbane, QLD, Australia, ⁸Centre for Children's Health Research, Queensland University of Technology, Brisbane, QLD, Australia

#SPAConf

Conference Program

Comparison of patient and clinician outcomes in dysphagia: Is there a difference?

Amy Freeman-Sanderson^{2,5}, <u>Sophie Brassel</u>¹, Karen Glynn², Rachel McKenzie³, Kylie Draper⁴

¹Speech Pathology Department, Canterbury Hospital, SLHD, Sydney, NSW, Australia, ²Speech Pathology Department, Royal Prince Alfred Hospital, SLHD, Sydney, NSW, Australia, ³Speech Pathology Department, Concord Repatriation General Hospital, SLHD, Sydney, NSW, Australia, ⁴Speech Pathology Department, Balmain District Hospital, SLHD, Sydney, NSW, Australia, ⁵Discipline of Speech Pathology, Faculty of Health Sciences, The University of Sydney, NSW, Australia

Clients' and caregivers' experiences with swallowing recommendations following discharge home from hospital

Esther Telfer, Sarah Coupe, Stacie Attrill, Jo Murray, Sebastian Doelgten

Flinders University, SA, Australia

Partial glossectomy: What should clinicians know about managing dysphagia in acute and rehabilitation settings?

Katrina Blyth^{1,2}, Patricia McCabe¹ ¹Royal Prince Alfred Hospital, Sydney, NSW, Australia, ²The University of Sydney, NSW, Australia

W1C Access for all

What about me? The accessibility of services for children who are deaf or hard of hearing who live outside major cities

Megan Barr¹, Jill Duncan², Kerry Dally¹

¹The University of Newcastle, NSW, Australia, 2Victorian Deaf Education Institute, VIC, Australia "SwallowIT": A randomised controlled trial investigating the delivery of prophylactic swallowing therapy to head/neck cancer patients via telepractice

Laurelie Wall^{1,2}, Elizabeth Ward^{1,2}, Bena Cartmill^{1,3}, Annie Hill^{2,4}, Elizabeth Isenring^{5,6}, Joshua Byrnes⁷, Sanjeewa Kularatna⁷, Sandro Porceddu^{8,9}

¹Centre for Functioning & Health Research, Metro South Hospital and Health Service, Brisbane, QLD, Australia, ²School of Health & Rehabilitation Science, The University of Queensland, QLD, Australia, ³Speech Pathology Department, Princess Alexandra Hospital, Brisbane, QLD, Australia, ⁴Centre for Research Excellence in Telehealth, Brisbane, QLD, Australia, ⁵Nutrition & Dietetics Department, Princess Alexandra Hospital, Brisbane, QLD, Australia, ⁵Faculty of Health Sciences and Medicine, Bond University, Gold Coast, QLD, Australia, ⁷Centre for Applied Economics, School of Medicine, Griffith University, Brisbane, QLD, Australia, ⁸Radiation Oncology Department, Princess Alexandra Hospital, QLD, Australia, ⁹School of Medicine, The University of Queensland, Brisbane, QLD, Australia

"Even the dog got involved": How telepractice can promote familycentred early intervention for children with hearing loss and their families

<u>Monique Waite</u>^{1,2}, Nerina Scarinci^{1,2}, Carly Meyer^{1,2}, Katie Ekberg^{1,2}, Emma Rushbrooke^{1,3}, Wendy Arnott^{1,3}, Robert Cowan^{1,4}, Louise Hickson^{1,2}

¹HEARing Cooperative Research Centre, Melbourne, VIC, Australia, ²The University of Queensland, QLD, Australia, ³Hear and Say, Brisbane, QLD, Australia, ⁴The University of Melbourne, VIC, Australia

"He doesn't like us as his therapists": The parent experience of telehealth and caregiver-delivered ReST treatment for Childhood Apraxia of Speech

Donna Thomas¹, Patricia McCabe¹, Kirrie Ballard¹, Geraldine Bricker-Katz^{2,1}

 $^{1}\mbox{The University of Sydney, NSW, Australia, <math display="inline">^{2}\mbox{La Trobe University, VIC, Australia}$

Parent-mediated social communication intervention for children with Autism: A telepractice group training approach

Robyn Garnett, Bronwyn Davidson, Patricia Eadie The University of Melbourne, VIC, Australia

Rural disability services: The illusion of choice and control Edward Johnson, Michelle Lincoln, Monique Hines The University of Sydney, NSW, Australia

Evaluation of a speech pathology telepractice service for patients with head and neck cancer

<u>Clare Burns</u>^{1,2}, Elizabeth Ward^{2,4}, Annie Hill^{2,3}, Sanjeewa Kularatna⁵, Joshua Byrnes⁵, Lizbeth Kenny^{6,7}

¹Speech Pathology & Audiology Department, Royal Brisbane & Women's Hospital I, Brisbane, QLD, Australia, ³School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ³Centre for Research Excellence in Telehealth, Brisbane, QLD, Australia, ⁴Centre for Functioning and Health Research, Brisbane, QLD, Australia, ⁵Centre for Applied Health Economics, Menzies Health Institute Queensland, Brisbane, QLD, Australia, ⁵Central Integrated Regional Cancer Services, Brisbane, QLD, Australia, ⁷Cancer Care Services, Royal Brisbane and Women's Hospital, Brisbane, QLD, Australia

PeP Talks

Does telepractice facilitate increased frequency of encounters and improve therapy outcomes/patient experience in clients receiving community therapy services?

Patrick Jones, Emma Beer, Melanie Duffy, Rebecca Lamont, Laura Lengal

Northern Health, Epping, VIC, Australia

Are speech-language pathologists (SLPs) ready for remote practice?

Nanthini Kanthan, Adrian Schoo, Narelle Campbell Flinders University, SA, Australia

Telehealth and autism: Are telehealth language assessments feasible and well tolerated by students on the spectrum?

<u>Rebecca Sutherland</u>¹, David Trembath², Antoinette Hodge³, Jacqueline Roberts¹

¹Autism Centre for Excellence, Griffith University, Mt Gravatt, QLD, Australia, ²Menzies Health Institute, QLD, Australia, ³The Children's Hospital at Westmead, NSW, Australia

W1D Hearing

The oral narrative performance of children with hearing loss: Results from the LOCHI study at nine years of age

Miriam Gunnourie¹, Marleen Westerveld², David Trembath², Teresa Ching¹

Wednesday 31 May 2017

¹National Acoustic Laboratories, Sydney, NSW, Australia, ²Griffith University, Gold Coast, QLD, Australia

Engaging parents in their children's early communicative experiences with mobile and wearable (LENA) technology: A pilot study

Dawn Choo^{1,2}, Shani Dettman^{1,2}, Richard Dowell^{1,2}, Robert Cowan^{1,2}

1The University of Melbourne, VIC, Australia, 2The HEARing Cooperative Research Centre, VIC, Australia

Communication outcomes for adults and children using cochlear implants who have a diagnosis of Usher Syndrome

Shani Dettman¹, <u>Dawn Choo¹</u>, Natasha Remedio¹, Ellie House¹, Sylvia Tari², Alex Rousset², Denise Courtenay²

¹The University of Melbourne, VIC, Australia, ²Cochlear Implant Clinic, RVEEH, East Melbourne, VIC, Australia

Factors affecting language outcomes for children using cochlear implant(s): Early intervention and family involvement

Cindy Chu¹, Dawn Choo¹, Shani Dettman¹, Jaime Leigh², Sandra Lettieri², Gabrielle Traeger², Denise Courtenay² ¹The University of Melbourne, VIC, Australia, ²Cochlear Implant Clinic, Royal Victorian Eye and Ear Hospital, VIC, Australia

Language, speech and everyday functioning in 5-year-old children using hearing aids or cochlear implants

Linda Cupples¹, Teresa Ching^{2,3}, Laura Button^{2,3}, Mark Seeto^{2,3}, Vicky Zhang^{2,3}, Jessica Whitfield^{2,3}, Miriam Gunnourrie^{2,3}, Louise Martin^{2,3}, Vivienne Marnane^{2,3}

¹Macquarie University, Sydney, NSW, Australia, ²National Acoustic Laboratories, Sydney, NSW, Australia, ³The Hearing CRC, Melbourne, VIC, Australia

PeP Talks

The psychosocial and language development of five year old children using hearing aids or cochlear implants

Cara Wong¹, Teresa Ching¹, Greg Leigh², Linda Cupples³, Laura Button¹, Vivienne Marnane¹, <u>Miriam Gunnourie</u>¹, Jessica Whitfield¹, Louise Martin¹

¹National Acoustic Laboratories, Sydney, NSW, Australia, ²Royal Institute for Deaf and Blind Children (RIDBC), Sydney, NSW, Australia, ³Macquarie University, Sydney, NSW, Australia

The longitudinal impact of shared book reading on language development for children with hearing loss

<u>Nerina Scarinci^{1,2}</u>, Jessica Knight¹, Vivienne Marianne², Teresa Ching²

¹The University of Queensland, QLD, Australia, ²HEARing Cooperative Research Centre, Melbourne, VIC, Australia

Preparing parents of infants and children with hearing impairment and additional needs for their 'lifetime journey': Engaging and sustaining parental commitment through learning to listen and communicate

<u>Terry Meskin</u>, Caren Matthews-Lane, Maree Rennie Royal NSW Institute for Deaf and Blind Children, Sydney NSW, Australia

Academic outcomes for children with pre-lingual hearing loss: An investigation of NAPLAN results

Wendy Arnott ^{1,2}, Claire Zhang², Emma Shaw², Emma Rushbrooke¹

¹Hear and Say, Ashgrove QLD, Australia, ²The University of Queensland, St Lucia QLD, Australia

W1E Technology and innovation

Twitter at a speech pathology conference: Content of tweets and network effects on engagement

Bronwyn Hemsley¹, Stuart Palmer², Caroline Bowen^{3,4}, Michael Kerrisk⁵, Stephen Dann⁶

¹The University of Newcastle, NSW, Australia, ²Deakin University, Victoria, Australia, ³Macquarie University, NSW, Australia, ⁴University of KwaZulu-Natal, Durban, South Africa, ⁵Speech Pathology Australia, VIC, Australia, ⁶Australian National University, ACT, Australia

Future speech pathologists, future technologies: Student speech pathologists' knowledge and use of technology in clinical practice

Joanne Walters, Rachael Unicomb, Thizbe Wenger,

Annemarie Laurence

The University of Newcastle, NSW, Australia

Student reflections on a mixed modality simulation program in dysphagia management

<u>Elizabeth Ward</u>^{1,2}, Anna Rumbach², Anne Hill², Rebecca Nund², Sarah Goodman⁴, Stephanie Carnell³, Shivashankar Halan³, Benjamin Lok³

¹Metro South Hospital and Health Service, QLD, Australia, ²The University of Queensland, QLD, Australia, ³University of Florida, Florida, USA, ⁴Lady Cilento Childrens Hospital, QLD, Australia

The Aphasia App: assisting people with aphasia and healthcare professionals to interact and make decisions

Marcella Carragher, Nicholas Taylor, Robyn O'Halloran, Hilary Johnson, Torab Torabi, Umit Aydin, Miranda Rose La Trobe University, Melbourne VIC, Australia

Creating futures: Speech pathologists leading the way

Patricia Bradd¹, Helen Smith², Belinda Kenny³

¹South Eastern Sydney Local Health District, NSW, Australia, ²Central Adelaide Local Health Network, The Queen Elizabeth Hospital, SA, Australia, ³The University of Sydney, NSW, Australia Future innovations: Communication accessible inclusive communities

Katie Lyon, Hilary Johnson, Barbara Solarsh, Denise West Scope Australia, Box Hill, VIC, Australia

W1F Primary Progressive Aphasia (PPA)

Promoting communicative engagement for residents with dementia: Evidence from clinical education and implications for practice

Jenny Cole-Virtue, Michelle Bennett

Australian Catholic University, Sydney, NSW, Australia

Determining the natural history of the discourse of two people with Primary Progressive Aphasia

Ashleigh Beales¹, Anne Whitworth¹, Jade Cartwright², Florence Tang¹

¹Curtin University, Perth, WA, Australia, ²The University of Melbourne, VIC, Australia Communication therapy for people with moderate-severe dementia: A systematic review

<u>Kate Swan</u>¹, Marie Hopper¹, Rachel Wenke^{1,2}, Claire Jackson¹, Tracey Till¹, Erin Conway³

¹Speech Pathology, Gold Coast Health, QLD, Australia, ²School of Allied Health Sciences, Griffith University, QLD, Australia, ³School of Allied Health, Australian Catholic University, QLD, Australia

Examining lexical retrieval difficulties in the everyday discourse of people with Primary Progressive Aphasia

Judith Quah¹, Joyce Abigayle Ko¹, Jade Cartwright¹, Ashleigh Beales², Anne Whitworth²

¹The University of Melbourne, VIC, Australia, ²Curtin University, WA, Australia

Home based naming therapy for Primary Progressive Aphasia <u>Matthew Poole^{1,2}</u>, Chad Lazaro¹, Jayne Toh¹, Jess Chan¹, Bronwyn Davidson¹, David Darby^{2,3}, Amy Brodtmann^{2,3}, Adam Vogel^{1,4}

¹Centre for Neuroscience of Speech, The University of Melbourne, Melbourne, VIC, Australia, ²Eastern Cognitive Disorders Clinic, Eastern Neurosciences, Eastern Health, Box Hill Hospital, Monash University, Melbourne, VIC, Australia, ³Dehavioural Neuroscience, Florey Institute of Neuroscience and Mental Health, Melbourne, VIC, Australia, ⁴Department of Neurodegeneration, Hertie Institute for Clinical Brain Research, University of Tübingen, Tübingen, Germany

Treating word finding difficulties in connected speech for people with dementia: A phase one investigation

<u>Erin Conway</u>¹, Eril McKinnon¹, David Copland², Anthony Angwin², Helen Chenery³

¹Australian Catholic University, Brisbane, QLD, Australia, ²The University of Queensland, QLD, Australia, ³Bond University, Gold Coast, QLD, Australia A systematic review of speech production in primary progressive aphasia, progressive apraxia of speech, and frontotemporal dementia

<u>Matthew Poole</u>^{1,2}, Amy Brodtmann^{2,3}, David Darby^{2,3}, Adam Vogel^{1,4}

¹Centre for Neuroscience of Speech, The University of Melbourne, Melbourne, Australia, ²Eastern Cognitive Disorders Clinic, Eastern Neurosciences, Eastern Health, Box Hill Hospital, Monash University, Melbourne, VIC, Australia, ³Behavioural Neuroscience, Florey Institute of Neuroscience and Mental Health, Melbourne, VIC, Australia, ⁴Department of Neurodegeneration, Hertie Institute for Clinical Brain Research, University of Tübingen, Tubingen, Germany

PeP Talks

Do we "comfort always"? An exploration of speech-language pathology practice in palliative care

Katherine Kelly^{1,2}, Steven Cumming², Anna Corry¹, Kerry Gilsenan³, Claire Tamone¹, Kylie Vella¹, Emma Pendleton¹, Belinda Kenny², Hans Bogaardt²

¹South Western Sydney Local Health District, Sydney, NSW, Australia, ²The University of Sydney, NSW, Australia, ³HammondCare, NSW, Australia

Carer perceptions of adherence to word retrieval treatment in Primary Progressive Aphasia

Cathleen Taylor-Rubin^{1,2}, Karen Croot^{1,3}, Lyndsey Nickels^{1,4} ¹Macquarie University, Sydney, NSW, Australia, ²War Memorial Hospital, Sydney, NSW, Australia, ³TheUniversity of Sydney, NSW, Australia, ⁴ARC Centre of Excellence in Cognition and its Disorders, Sydney, NSW, Australia

Collaborating to improve outcomes for people with younger onset dementia: participatory action research in practice

Amanda Miller Amberber^{1,2}

¹Australian Catholic University, Sydney, NSW, Australia, ²ARC Centre of Excellence in Cognition and its Disorders, Macquarie University, Sydney, NSW, Australia

12.45pm - 2.15pm Lunch

2.15pm - 3.45pm

W1A Keynote Seminar: Powering up our vocabulary intervention approaches: Applying robust vocabulary techniques to speech-language intervention (S) cont/d

Dr Laura Justice

#SPAConf

W2A Aphasia 2

Determinants of help seeking for mood problems in people with aphasia: Perspectives of speech pathologists

Brooke Ryan¹, Jaycie Bohan¹, Ian Kneebone²

¹School of Health and Rehabilitation Sciences, The University of Queensland, QLD, Australia, ²Discipline of Clinical Psychology, Graduate School of Health, University of Technology Svdney, NSW, Australia

Barriers and facilitators to implementing intensive and comprehensive aphasia services with ational health

context

Withdrawn ..., Linda Worrall Megan Trebilcock, Broo The University of Queensland, QLD, Australia

Paving the pathway for stroke survivors: A review of the speech pathology aphasia journey across Sydney LHD

Jessica Lamond¹, Annie Dent¹, Claire Madelaine², Pip Taylor³, Olivia Martin¹, Helen Rvan², Chelsea Larkman¹, Kate Wark² ¹Royal Prince Alfred Hospital, NSW, Australia, ²Concord Hospital, NSW, Australia, ³Balmain Hospital, NSW, Australia

What are the barriers to meeting aphasia guideline recommendations? Results of an interview study

Kirstine Shrubsole¹, Linda Worrall¹, Emma Power², Denise O'Connor³

¹The University of Queensland, QLD, Australia, ²The University of Sydney, NSW, Australia, ³Monash University, VIC, Australia

Measuring the benefits of a Gavel Club for people with aphasia Clare McCann, Suzanne Purdy, Julie Plourde, Celia Moore, Philippa Friary

The University of Auckland, New Zealand

Current management of depression and stepped psychological care in post-stroke aphasia: perspectives of the stroke multidisciplinary team and people with aphasia

Caroline Baker¹, Linda Worrall¹, Miranda Rose², Brooke Ryan¹, Kyla Brown¹

¹The University of Queensland, QLD Australia, ²La Trobe University, VIC, Australia Linguistic discourse analysis in aphasia: Translating evidence between research and practice

Lucy Bryant, Elizabeth Spencer, Alison Ferguson The University of Newcastle, NSW, Australia

W2B CALD (F)

Innovations and evidence-based practice for working in a culturally and linguistically diverse society

Sarah Verdon¹, Katie Walker-Smith², Suzanne Hopf¹, Sharynne McLeod¹, Chyrisse Heine³, Katrina Webster⁴, Ben Pham¹, Anne Huang⁵, Rita Basso⁶, Helen Blake⁷, Kate Crowe¹, Hilary **Armstrong**⁸

¹Charles Sturt University, NSW, Australia, ²Queensland Health, QLD, Australia, ³La Trobe University, VIC. Australia. ⁴Roval Brisbane and Women's Hospital, QLD, Australia. ⁵Griffith University, QLD, Australia, ⁶Sydney South West Area Health Service, NSW, Australia, ⁷The University of Newcastle, NSW, Australia, ⁸Crystal Clear Speech, VIC, Australia

Exploring best practice to enhance access and outcomes for Aboriginal and Torres Strait Islander children and families: Experiences and perceptions of (i) a family-centred consultation model and (ii) an inter-professional student-led model

Helen Sargison¹, Bonny Marsh¹, Yolanda Fernandez¹, Josephine Ferguson¹, Deborah Askew², Claudette Tyson², Wendy Foley^{2,3}, Tanya Rose³, Nerina Scarinci³, Jodie Copley³, Renae Anderson¹, Jodie Booth¹, Anne Hill³, Matthew Molineux⁴, Nicole Mahler⁴

¹Deadly Ears Program, Children's Health, QLD, Australia, ²Southern Queensland Centre of Excellence in Aboriginal and Torres Strait Islander Primary Health, QLD, Australia, ³The University of Queensland, QLD, Australia, ⁴Griffith University, QLD, Australia

SEARCH (Study of Environment on Aboriginal Resilience & Child Health): Levels of hearing loss, developmental concerns and communication impairment for urban Aboriginal children

Alison Purcell^{1,2}

¹The University of Sydney, NSW, Australia, ²SEARCH, NSW, Australia

W2C Clinical education 2

Insights from development and implementation of a simulation model to support clinical skill development for speech pathology students

Anne Hill², Elizabeth Ward², Adriana Penman², Emma Caird², Sally Hewat³, Joanne Walters³, Simone Howells⁴, Elizabeth Cardell⁴, Bronwyn Davidson⁵, Patricia McCabe⁶, Alison Purcell⁶, Stacey Baldac¹, Rachel Davenport⁷, Sue McAllister⁸, **Robert Heard**⁶

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There's an actor in bed 23!" A standardised patient learning program for speech pathology students within a clinical placement at Alfred Health

Joanna Shorland, Clare Morris, Delwyn Stephens Alfred Health, VIC, Australia

The impact of an online cultural simulation activity on the

development of speech pathology students' cultural empathy Monica Waters-Neil, Sally Hewat, Joanne Walters

The University of Newcastle, NSW, Australia

Speech pathology clinical placements in Fiji

Joanne Walters¹, Gwendalyn Webb¹, Suzanne C. Hopf^{1,2}, Sally Hewat¹, Nicole Byrne¹, Gyjn O'Toole¹

¹The University of Newcastle, NSW, Australia, ²Charles Sturt University, NSW, Australia

Student placements in speech pathology private practice-doable, effective and a win-win for all

Carl Sokkar, Lindy McAllister, Merrolee Penman, Jacqueline Ravmond

The University of Sydney, Sydney, NSW, Australia

Investing in life-long learning: An evidence-based approach to teaching reflection to speech pathology students

Michael Dunne^{1,2}, Lindy McAllister³, Gillian Nisbet³, Merrolee Penman³

¹Westmead Hospital Brain Injury Unit, NSW, Australia, ²Health Education and Training Institute (HETI), NSW Health, NSW, Australia, ³The University of Sydney, Work Integrated Learning Faculty, NSW, Australia

W2D Implementing effective Community Aphasia Groups in your workplace (W)

Michelle Attard¹, Yasmine Loupis², Lucette Lanyon¹, Leanne Togher³, Linda Worrall⁴, Miranda Rose¹ ¹La Trobe University, VIC, Australia, ²St Vincent's Hospital, NSW, Australia, ³The University of Sydney,

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Community aphasia groups (CAGs) offer one tangible method to reduce negative psychosocial outcomes and increase life participation for people with aphasia. CAGs may also increase SLP service efficiency and reduce societal health costs. However, recent Australian research suggests they are under-utilised—many SLPs feel under-prepared, under-resourced, and lack confidence to run and maintain groups. Suggested facilitators included improved SLP training and access to specific resources. Our team has conducted extensive reviews of the CAG literature, explored stakeholders' experience and needs, and pilot-tested a detailed CAG model. Whether participants have considered running a CAG but don't know where to start, or would like to build on and share their existing experience, this implementation-oriented workshop aims

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to address the above challenges and needs, equipping attendees with models and ideas to apply in the workplace.

Introduction/Rationale: Empirical research on the efficacy of CAGs is limited. Further, implementation of CAGs is hindered by a range of barriers including limited resources and staffing, inability to run sufficient numbers of groups and to tailor them effectively, dispersed populations beyond major cities, group dynamics, and a lack of group promotion and referral to groups. We aim to proliferate high-quality CAGs in Australia. We have developed a clinic-ready model of practice based on rich national and international quantitative and qualitative data. Recently trialled in a Sydney-based pilot study, the model comprises modular staff training and group program components.

Objectives:

For clinicians to:

- understand definition and purpose of CAGs
- understand theoretical foundations and evidence base underpinning CAGs
- consider current barriers, facilitators to implementing effective CAGs in workplace
- be exposed to clinic-ready model of CAG care (training, group modules; resources)
- evaluate this model, brainstorm how they could adapt it to workplace
- develop peer relationships to foster future communication, troubleshooting, resource sharing, support

Learning outcomes:

- develop understanding of CAG theoretical background, evidence-based underpinnings
- explore barriers, facilitators to implementing effective CAGs in workplace
- build plan to adapt existing model of care, resources to attendees' specific setting

Practice implications: Clinicians will reflect on their current CAG knowledge and processes. It will impact the way clinicians adapt and develop CAGs, and thus the models of service delivery provided to this population in the future.

Conclusions: This workshop addresses the existing knowledge, gaps, and challenges in CAG service provision. It promotes a practical focus around the barriers, facilitators, and processes involved in implementing an aphasia group model of care across community health service contexts. **Attendance number: 100**

W2E Disability

Looking to the future: An accessible therapeutic model to promote human rights

Vidette Turner¹, Marie Sheahan²

¹Interact Health Group, Albury, NSW, Australia, ²Charles Sturt University, NSW, Australia

Addressing unmet communication needs of adults in supported accommodation with intellectual disability and behaviours of concern

Manda Hollins

Disability Services Commission, Perth, WA, Australia

A transdisciplinary approach to managing challenging behaviour Vanessa Choi

The Glenleighden School, QLD, Australia

Speech intervention for children with cerebral palsy: A new decision making tool

Patricia McCabe¹, Andy Smidt¹, Johanna Korkalainen²

¹The University of Sydney, NSW, Australia, ²Cerebral Palsy Alliance, NSW, Australia Variables that influence language and speech outcomes in five year old children with hearing loss and additional disabilities

Linda Cupples¹, Teresa Ching^{2,4}, Laura Button^{2,4}, Greg Leigh^{3,4}, Vivienne Marnane^{2,4}, Jessica Whitfield^{2,4}, Miriam Gunnourrie^{2,4}, Louise Martin^{2,4}

¹Macquarie University, Sydney, NSW, Australia, ²National Acoustic Laboratories, Sydney, NSW, Australia, ³Royal Institute for Deaf and Blind Children, Sydney, NSW, Australia, ⁴The Hearing CRC, Melbourne, VIC, Australia

"You don't know what you don't know": Exploring the information needs of families of children with Down syndrome

Katelyn Melvin, <u>Carly Meyer</u>, Brooke Ryan The University of Queensland, QLD, Australia



Special Interest Groups (SIGs)

Special Interest Groups (SIGs) are not auspiced under Speech Pathology Australia as they comprise members and non-members. However Speech Pathology Australia recognises the importance of these SIGs, and supports National SIG meetings at this Conference. More information will be available at the Conference. Local SIGs may also wish to gather – groups are encouraged to arrange this independently, perhaps at one of the cafés or restaurants close to the Conference venue.

SPA student member presentation prizes:

The Sydney 2017 Conference Planning Committee is pleased to announce the continuation of the SPA student member oral and PeP/ePoster presentation prizes.

Sydney 2017 sees the continuation of a \$100 prize for best student oral presentation. All SPA member student presentations are eligible for participation and rated independently by two anonymous judges. If you wish to be considered for this prize please email your eligibility to Pamela Richards at conference@speechpathologyaustralia.org.au no later than Wednesday 26 April 2017. Presentations will be rated on the powerpoint presentation, verbal and non-verbal presentation skill, and overall clarity of the presentation content.

PeP/ePoster prizes:

Sydney 2017 is providing prizes for the best PeP or ePoster presentation. Four prizes, each worth \$50, are available. PeP and ePosters will be rated on overall presentation, design and clarity of the content as well as social media activity.

Highlights

Sunday 28 May

Pre-Registration and exhibition 5.00pm – 6.30pm

Enjoy a drink after you have collected your registration pack. Take the time to network with your exhibitors, your colleagues and catch-up with old friends before proceeding to Luna Park and the 2017 National Conference Welcome Reception.

The winner of the 'Bridge Climb gift voucher' will be drawn during the Pre-Registration, so please ensure you are in attendance.

Welcome Reception: Luna Park 6.30pm – 9.00pm

The 2017 National Conference Welcome Reception will be held at the iconic Luna Park. In 1999 the NSW Government accepted Metro Edgley's proposal for redevelopment of the site and in 2003 construction and total refurbishment of buildings and rides began. In 2004 Luna Park reopened. In 2010 Luna Park was listed on the State Heritage Register.



The boats will depart

ICC Sydney at 6.30pm for a 15 – 20 minute cruise to Luna Park. Once at Luna Park, finger food and drinks will be served, plus the opportunity to network informally with fellow delegates, sponsors and exhibitors. Boats will return delegates to the ICC Sydney at 9.00pm.

Monday 29 May

Speech Pathology Australia AGM and Award presentations (followed by refreshments) 6.00pm – 7.30pm

Help us celebrate the Association's 2016 achievements, and recognise some of the outstanding members of our profession, at the Annual General Meeting.

Tuesday 30 May

University Staff Reception 6.00pm – 7.00pm

University staff are invited to join the Board for drinks and nibbles.

Restaurant Night – from 7pm

The CPC is offering the following restaurants for delegates to consider for the Restaurant Night. To enable us to provide the restaurant with an indication of numbers, we ask that if you wish to attend that you make the necessary selection when completing the online registration. Please note that payment for the Dinner Cruise is required at the time of registration, and payment for the restaurants is to be made directly to them on the night. Prices are correct as at 8 February 2017 but are subject to change. Restaurant bookings commence at 7.00pm and the Dinner Cruise at 7.30pm.



42-48/The Promenade, King Street Wharf, Sydney

Casa ristorante italiano is located on the waterfront at King Street Wharf, a short walk from the ICC Sydney. The food and atmosphere are inspired by Naples, with traditional and contemporary dishes. Casa is fully licensed. A banquet style menu is offered (\$45-\$65).

Visit **www.lovecasa.com.au** for further information and to have a look at their menu.

Casa accept payment by Cash, EFTPOS (no surcharge), Visa

& MasterCard (1.8% surcharge) and American Express (2% surcharge). As Casa does not accept separate billing, we recommend bringing cash on the night.

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Harbourside Shopping Centre, Shops 433-436 Level 2 Darling Harbour, Sydney

A steakhouse also serving ribs, burgers, seafood and salads. Hurricanes is located within Harbourside shopping centre, which is next to the ICC Sydney.

Hurricanes is fully licensed. Menu prices range from approx. \$22.00 for a salad, \$23.00 for burgers and steaks from \$35.00.

Hurricanes accept payment by Cash, EFTPOS (no surcharge), Visa & MasterCard (1% surcharge) and American Express (2% surcharge). As Hurricanes does not accept separate billing, we recommend bringing cash on the night.

Visit **www.darlingharbour.hurricanesgrill.com.au** for further information.



39 Lime Street, King Street Wharf, Sydney

The Malaya is a southeast Asian Waterfront restaurant which has been serving dishes since 1963. They are located on King Street Wharf, a short walk from the conference centre. The Malaya offer a spectacular range of seafood dishes, in addition to their traditional and vegetarian dishes. The Malaya is licensed, with a full wine and cocktail list

Highlights

Set Menu: With the exception of vegetarians, groups are required to preselect one set menu for every guest at the table. The set menus are served banquet-style and all the dishes are served to the middle of the table for guests to share. Altering set menus to include dishes from the à la carte or live seafood menus can only be done by prearrangement and may incur additional charges subject to your choices.

Wine: Selecting wine from the table is subject to availability. They also offer 3 hour beverage packages for groups of 18 people or more.

Dessert: The Malaya serves a selection of small desserts and petit fours. Please view the list of desserts and petit fours on the **website**. The Ice Cream Petit Fours are bite-sized and we recommend you order at least 2 pieces per person.

Prices range from \$58 to \$100 (includes matching wines). For groups of 8 or more, an 8% gratuity will be added to the bill.

All credit cards are accepted. Split bills up to 4 payments will be accepted. We recommend bringing cash on the night.





Captain Cook Cruises – Vivid Lights 2017

Vivid Sydney is a feast for the senses and Sydney's most spectacular outdoor lighting, music & ideas festival. Experience the full canvas of the massive shoreside projections along the foreshore from the water. The Dinner Cruise travels around Sydney Harbour and surrounds. The cost is \$149.00 per person

- Departing at 7.30pm from Darling Harbour King St Wharf No.1
- Cruise on board "Vivid Sydney" MV Sydney 2000
- Includes 3-course contemporary Australian set menu and an open bar of Tyrrell's house wine, Tooheys New beer and softdrinks
- Payment for the Dinner Cruise is at the time of Registration and ticket/s will be provided when you register at the Conference. Captain Cook Cruise cancellation policy is once the tickets are purchased there is no refund.

A restaurant list will be placed at the Conference Registration Desk and final bookings will need to be provided to the restaurants by the close of morning tea on Tuesday.

Wednesday 31 May

Conference Dinner 7.00pm for 7.30pm until midnight Proudly sponsored by



The Guild Insurance Conference dinner, to be held in The Parkside Ballroom of ICC Sydney, will provide a fitting end to the busy 'WiFi 2017' scientific program. The theme for the Conference Dinner is 'VIVID' so come dressed for fun in your brightest attire or stretch your imagination into something more innovative. It can be as elaborate or as simple as you like. The CPC has also arranged entertainment by **'Twology'***the Mix, the Music, the Fix, the Beat, the Soul, the Groove to move your feet*.

Guild Insurance is also sponsoring the Photo Booth. The Photo Booth has proven to be a popular inclusion at the Conference Dinner. The Guild Insurance Conference Dinner is included with all Full Practicing & Re-entry Members and Non Member Conference registrations. If you did not indicate on your registration form and now would like to attend, or if you wish to purchase additional tickets, please contact the National Conference Manager.



Registration Options

All fees are quoted on a per person rate and are listed in Australian dollars and include GST. Non members may consider applying for membership to obtain the member rates.

Full Conference Registration Fees	Early Bird Member closes Wednesday 12 April 2017	Regular Member	Early Bird Non-Member closes Wednesday 12 April 2017	Regular Non-Member
Practising and Re-entry	\$876.70	\$964.70	\$1753.40	\$1929.40
Full-Time Post Graduate Student	\$539.00	\$605.00	\$1753.40	\$1929.40
Non Practising	\$539.00	\$605.00	\$1753.40	\$1929.40
Student (Entry level i.e: Graduate Entry Masters and UG Bachelor students)	\$438.35	\$481.80	\$1753.40	\$1929.40

Day Conference Registration Fees	Early Bird Member closes Wednesday 12 April 2017	Regular Member	Early Bird Non-Member closes Wednesday 12 April 2017	Regular Non-Member
Practising and Re-entry	\$352.00	\$396.00	\$704.00	\$792.00
Full-Time Post Graduate Student	\$220.00	\$275.00	\$704.00	\$792.00
Non Practising	\$220.00	\$275.00	\$704.00	\$792.00
Student (Entry level i.e: Graduate Entry Masters and UG Bachelor students)	\$159.50	\$187.00	\$704.00	\$792.00

The Sunday Masterclass is an optional extra to the Conference registration. It is limited to 100 participants. The Sunday Private Practice (PP) Workshop is open to Conference delegates only and included within the full registration fee and an optional extra for day registration. It is limited to 100 participants. The Introduction to Culturally Responsive Practice Workshop is open to all SPA members at no charge.

Sunday 28 May (fees quoted for the Masterclass and Private Practice (PP) Workshop as applicable)	Full Registration Masterclass only - Member	Full Registration Masterclass only - Non Member	Day Registration / Masterclass only – Member	Day Registration/ PP Workshop only - Member	Day Registration / Masterclass only – Non Member
Practising Standard	\$110.00	\$220.00	\$264.00	\$110.00	\$528.00
Full-Time Post Graduate Student	\$110.00	\$220.00	\$264.00	\$110.00	\$528.00
Re-Entry & Non Practising	\$110.00	\$220.00	\$264.00	\$110.00	\$528.00
Student (Entry level ie: Graduate Entry Masters and UG Bachelor students)	\$110.00	\$220.00	\$264.00	\$110.00	\$528.00

Social Events Ticket Prices (per person)

Welcome Reception	\$126.50
Conference Dinner	\$165.00

Full Conference Registration Fees include:

- Pre-registration and Welcome Reception
- Conference materials (including Participants list)
- Morning tea, lunch and afternoon tea each day for the duration of the Conference
- Private Practice Workshop Sunday (if applicable)
- Conference sessions Monday-Wednesday
- Conference Dinner (for Full registration Member Practising and Non Member only)
- Copy of Conference proceedings published in the special edition of International Journal of Speech-Language Pathology

Please note:

a) The Conference Dinner is not included in the Full-Time Post Graduate, Non Practising and Student Registration Fees. Tickets to the Conference Dinner can be purchased separately for \$165.00 each.

b) Participant list - A list of conference participants, which will include each attendee's name, workplace (if provided), State/Territory and email address will be provided to each delegate and exhibitor/ sponsor at the Conference. Some delegates and exhibitors/sponsors are based or reside overseas. If your details are included on the list, you might be contacted after the Conference by anyone who receives the list. If you do not wish to appear on the list of participants, you should tick the relevant box on the Conference registration form.

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Day Conference Registration Fees include:

- Conference materials (including Participants list)
- Morning tea, lunch and afternoon tea for your nominated day/s
- Conference sessions for your nominated day/s
- Copy of Conference proceedings published in the special edition of in the International Journal of Speech- Language Pathology

Sunday Masterclass Fee includes:

- Admittance to the Masterclass
- Masterclass materials
- Afternoon tea

Please note:

a) The Pre-registration, Welcome Reception and Conference Dinner are not included in day or masterclass only registrations. A ticket to the Welcome Reception is \$126.50 and for the Conference Dinner a ticket is \$165.00 and can be purchased separately.

b) Participant list - A list of conference participants, which will include each attendee's name, workplace (if provided), State/ Territory and email address will be provided to each delegate and exhibitor/sponsor at the Conference. Some delegates and exhibitors/ sponsors are based or reside overseas. If your details are included on the list, you might be contacted after the Conference by anyone who receives the list. If you do not wish to appear on the list of participants, you should tick the relevant box on the Conference registration form.

Member fees apply to 2017 Speech Pathology Australia members, members of the

international speech pathology professional associations, and members of other allied professional associations who are not speech pathologists. Non-members need to fax or email evidence of membership of the relevant Association to National Office on fax: 03 9642 4922 or email: Conference@ speechpathologyaustralia.org.au.

Conditions of Registration and Payment:

When you register online you will receive your tax receipt and confirmation letter immediately. You must print these for your records. These documents are only valid once your payment is received and processed. With the upgrade of the Association's software your membership category will automatically determine the applicable registration fee. Registration must be made by **Wednesday 12 April 2017** to receive the Early bird rates. No extensions will be given. **Registrations received after this date will automatically upgrade to the regular rate**.

Cancellations and refund of fees:

A full refund less \$165.00 administration charge will be paid if notification of cancellation in writing (emailed for faxed) is received by Tuesday 21 March 2017.

Notification in writing from the 22 March and until the 26 April will result in a refund of 50% of the registration fee.

There will be no refund of the registration fee from 27 April 2017.

How to register

Online registration

All registrations are to be made via the secure Online Conference Registration Form on the Conference website. Payment is via credit card only. This facility will provide instant confirmation and issue of a tax invoice/receipt. Speech Pathology Australia does not accept shared registration.

REGISTER NOW

How to join

One of the greatest rewards of being speech pathologists is connecting with others within our profession.

Speech Pathology Australia:

Is the national peak body representing a dynamic profession, Represents the profession to Government and key stakeholders, Advocates on behalf of those with communication & swallowing difficulties, for accessible and adequate speech pathology services, and provides a wide range of member services and benefits

Click on the link below to read about the benefits of membership

ENQUIRE NOW



General Information

Location

ICC Sydney - 14 Darling Drive, Sydney, NSW 2000

Briefing

(for ALL presenters, chairpersons and student volunteers) 5.45pm to 6.00pm Sunday 28 May 2017.

Registration

Registration will be from 5.00pm – 6.30pm on Sunday 28 May 2017. Enjoy a drink while looking around the exhibition.

Welcome Reception

To highlight one of Sydney's iconic attractions, following registration delegates will proceed to Luna Park.

Enjoy drinks and finger food plus the wonderful views of Sydney.

Exhibition

A dedicated exhibition area has been included for the duration of the Conference within the International Convention Centre, Sydney, for companies and organisations to display their products and resources. Delegates are asked to show their support by visiting each display during the Conference.

Catering

Registration drink Sunday, morning tea, lunch and afternoon tea each day, will be served in the exhibition area.

Accommodation

Airport Transfer

From either the Domestic or International Terminals Sydney's Rail link will transfer you from the Airport to the city centre and return. View further information on Sydney's Airport Rail Link.

Opal Card for public transport

The Opal card is a smartcard ticket that you keep, reload and reuse to pay for travel on public transport while in Sydney and NSW. Simply add value to your Opal card then tap on and tap off to pay your fares on trains, buses, ferries and light rail – anywhere within the Opal network. Paper tickets are not available for purchase if travelling on public transport. Read more about the Opal card and how to purchase it in advance.

Car Parking

ICC Sydney has two car parks, providing patrons with access to a total of 826 parking bays, 365 days a year, 24 hours each day. The car park office is located in the exhibition centre car park. The entrances to the car parks can be easily found by heading south along Darling Drive. Signage will assist and indicate how many bays are available or if the car park is full.

For convenience, one car park is located beneath the exhibition centre and the second is located next to the main theatre. Both car parks have a height restriction of 2.1 metres, are controlled by auto pay machines and provide convenient lift access to the venue. The ICC Sydney does

All accommodation rates are listed in Australian dollars, include GST and are valid for the Conference only if booked through PR Conference Consultants. Rates and all information are current at time of printing. Bookings made after **28 April 2017** may be subject to further terms and conditions. Rates are based on a per room per night basis.

To book your accommodation and take advantage of the special rates please click this link.

Please do not send your booking form to Speech Pathology Australia.

not offer discounted parking for Conference delegates, so please click this link to view the parking map and prices

#SPAConf

The Association has been able to source alternative parking at Secure Parking. Secure Parking is offering delegates a 20 percent discount for online bookings only.

When booking use the promotion code: **SPEECH17**. First time users will need to register. The offer is valid until 1 June 2017.

Special Assistance

If you have a dietary requirement or require special assistance, please include this information when registering online for the Conference.

Insurance

It is the responsibility of the individual delegate to arrange personal and travel insurance.



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