



## Digital health for midwives: Apps and innovations transforming maternal health and wellness

12.30 pm	Opening and framework
12.30 - 12.40 pm	Welcome and introductions
12.30 - 12.40 pm	Dr Jen Bichel-Findlay ғыры сыл Honorary Associate, University of Technology Sydney, & Chair of the AIDH Nursing and Midwifery Community of Practice @JenBicFin
12.40 - 12.55 pm	Competency framework overview  Angela Ryan FAIDH Chief Clinical Information Officer, Australian Digital Health Agency @bompansero
12.55 - 1.10 pm	Keynote: The use and value of digital media for education and information about pregnancy and early motherhood <b>Cath Curtin</b> Author, app developer and podcaster
	SESSION 1 Apps and tech: Supporting parents from start to end Chair: Jen Bichel-Findlay, University of Technology Sydney
1.10 - 1.20 pm	Eve: A comprehensive maternity smartphone application and clinician portal  Nicole Carlon Director of Operations, Women and Children's Northern Health
1.20 - 1.30 pm	MAMA: Bringing together a digital community of passionate midwives, mothers and families  Jan Ireland Director, Midwives and Mothers Australia
1.30 - 1.40 pm	'My Baby WA' mobile phone application  Tarryn Sharp Project Lead, Country Health Innovations @tarrynsharp
1.40 - 1.50 pm	App-t Innovation: Developing an antenatal app <b>Dr Jeni Stevens</b> Clinical Midwifery Consultant in Infant Feeding, Nepean Hospital @JeniStevensS2S
1.50 - 2.10 pm	Q&A for all speakers
2.10 - 2.40 pm	Break
2.40 pm	SESSION 2 The new way of birthing education
2.40 - 2.50 pm	The Conceiving Mind: An online education and resource program guiding couples through fertility treatment and early pregnancy <b>Donna Barnekow</b> Founder, The Conceiving Mind, registered nurse & midwife, fertility counsellor and hypnotherapist.
2.50 - 3.00 pm	'Nourish Baby' online antenatal classes and early parenting courses  Cindy Davenport Co-Director, Ternity Group, midwife, lactation consultant, child and family health nurse
3.00 - 3.10 pm	Online skills-based childbirth education for birthAnd life! <b>Rebecca McQueen</b> Co-Founder, Birth Sense Australia
3.10 - 3.20 pm	Empowering women through their C-section journey with online education, support and resources  Leonie Rastas Founder & CEO, CaesarCare @lrastas
3.20 - 3.30 pm	Online birth education: Could this be the new normal?  Edwina Sharrock Founder, Birth Beat @EdwinaSharrock
3.30 - 3.40 pm	Free yourself from Dr. Google questions and help me build our community's support for breastfeeding with an internationally award-winning app  Karina Ayers Nurse Midwife IBCLC, Maternal and Child Health Advisor, HelpFeed Me Org @HelpMe_Feed
3.40 - 4.00 pm	Q&A for all speakers
4.00 - 4.30 pm	Break
4.30 pm	SESSION 3 Accessibility and wellbeing Chair: Annemarie De Leo, Edit Cowan University
4.30 - 4.40 pm	Making digital health accessible to women before, during and after pregnancy  Rebeccah Bartlett Founder, Shifra App @beccahbartlett
4.40 - 4.50 pm	The impact of iEMR on perinatal care in Australia: A multi-site study  A/Prof Lauren Kearney Associate Professor, School of Nursing, Midwifery & Paramedicine, University of the Sunshine Coast  @Lauren_Kearney7  Mariann Hadland Registered Midwife, Midwifery Group Practice, Townsville University Hospital
4.50 - 5.00 pm	MT4C: The midwifery tool for change  Sara Davis Clinical Midwife, Community Midwifery Program
5.00 - 5.10 pm	Baby Coming You Ready? A bold innovation designed to support the social and emotional wellbeing of vulnerable parents-to-be <b>Jayne Kotz</b> Project Lead for BCYR, Senior Research Fellow, Nurse Practitioner/Midwife @JayneKotz1
5.10 - 5.20 pm	YourTime: Promoting maternal wellbeing during pregnancy and after birth  A/Prof Lois McKellar Associate Professor of Midwifery, University of South Australia @DrLoisMcKellar1
5.20 - 5.30 pm	Non-invasive fetal ECG monitoring: innovations in the care of women with complex pregnancies <b>Dr Deborah Fox</b> Senior Lecturer, Centre for Midwifery, Child and Family Health, University of Technology Sydney @debjfox
5.30 - 5.50 pm	Q&A for all speakers
6.00 pm	Closing comments & program concludes