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The JOANNA BRIGGS
INSTITUTE

Program

The Joanna Briggs Institute International Convention
'The 2013 campaign for getting evidence into policy'



InterContinental Adelaide
Australia
21-23 October, 2013

adelaide.edu.au

seek LIGHT

Stand up and be counted!



And so the campaign begins!

To all delegates who have travelled from great distances, I wish you a warm welcome to Adelaide, our beautiful capital city of South Australia. Over the next three days, let us stand up and cast our votes for getting evidence into policy.

As we discuss, debate and explore this key priority, and vision of the Joanna Briggs Institute, I hope you will be able to help us promote the work of the Institute and shape our future. Your fresh ideas, on-the-ground perspectives on getting evidence into policy and into practice are what this convention is all about.

As members, subscribers, collaborators and associates, you are our lifeblood. Your innovation and energy define the work we do. This convention is therefore *your* convention, an opportunity to tell us your story and share your views on how we move forward.

Whether you are involved at the point-of-care with consumers or deeply embedded in clinical research, whatever your involvement in health care, let us join forces and vote for 'The 2013 campaign for getting evidence into policy'.

Together, let us drive the future of global health care.

A handwritten signature in black ink that reads "A. Pearson". The signature is written in a cursive style and is underlined with a single horizontal line.

Professor Alan Pearson AM

Executive Director
The Joanna Briggs Institute



Keynote Speakers

Professor Gerd Antes

Director of German Cochrane Centre, University Medical Centre, Freiburg, Germany



Professor Gerd Antes is a mathematician, with a focus on methodology and medical statistics, and has been Professor at the Department of Medical Biometry, Institute of Medical Biometry and Medical Informatics, University of Freiburg, Germany, since 2012.

Since graduating in mathematics from the University of Bremen in 1976, his career has spanned Edinburgh in Scotland, Berlin, Bremen and Freiburg im Breisgau in Germany, working in various fields of statistical consulting, including the design and analysis of clinical trials, risk assessment, quality control and experiments in agriculture.

He has been with the Institute of Medical Biometry and Medical Informatics of the University of Freiburg since 1995. Prior to that, in 1992, he set up the Unit of Biometry in the Clinic of Tumour Biology in Freiburg, where he worked in clinical trials in cancer.

Professor Antes was responsible for setting up the German Cochrane Centre where he pioneered evidence-based medicine and the Cochrane Collaboration in Germany. Currently, he holds a position in the University Medical Centre in Freiburg as well as being Director of the German Cochrane Centre and a board member (Chair in 2001-2003) of the German Network for evidence-based medicine.

Since November 2002, he has been a member of the Guidelines Commission AWMF (German Association of Medical Scientific Societies). After several years on the Scientific Advisory Board of the International Clinical Trial Registry Platform WHO, he became project coordinator of the German Registry for Clinical Trials in 2007.

Professor Sandra Jones

ARC Future Fellow, Director, Centre for Health Initiatives, University of Wollongong, Australia



Professor Sandra Jones is the Director of the Centre for Health Initiatives, a Research Strength at the University of Wollongong, and an Australian Research Council (ARC) Future Fellow. From 2004 to 2009 she was also Associate Dean (Research) in the Faculty of Health and Behavioural Sciences.

Professor Jones is an internationally recognised expert in the area of social marketing, particularly in relation to chronic disease prevention and healthy lifestyles. Under Professor Jones' leadership, the Centre for Health Initiatives has conducted numerous community-based interventions, often in partnership with health services and NGOs, to improve the uptake of health promoting and risk-reducing behaviours.

Recent community interventions include asthma among older adults, dementia risk reduction, cold and flu prevention, mental health help-seeking, physical activity and nutrition. Her research also focuses on the relationship between media and health, including the impact of advertising in the print and electronic media on health behaviour. For more than a decade she has been conducting research in the area of influences on young people's alcohol consumption, including alcohol advertising and marketing, and her ARC Future Fellowship is a four-year whole of community intervention to address social norms around underage drinking.

Professor Jones' career research funding exceeds \$6 million; she has published more than 130 referred papers, six book chapters, and numerous policy-related monographs and reports. She is also a member of numerous policy and advisory committees, including those of cancer organisations in Australia and overseas.

Dr Susan Frampton

President, Planetree, USA

Dr. Susan Frampton is the President of Planetree, a non-profit organization that works with international health care organizations to implement Planetree's patient/person-centered model of care.

Dr Frampton earned masters and doctoral degrees in community medicine and medical anthropology from the University of Connecticut, and has authored numerous publications, including a series on patient-centered care in the American Journal of Nursing, the International Health Federation Journal, the Patient-Centered Care Improvement Guide, the Long-Term Care Improvement Guide, and the edited collection Putting Patients First, Third Edition (Jossey-Bass Publishing, 2013).

In 2013, Dr Frampton was appointed co-Chair of National Priorities Partnership (NPP), a collaborative of 52 major national organizations convened by the National Quality Forum to identify strategies for improving safety, quality and patient-centered outcomes for the US health care system. Prior to that, in 2011, she had served on NPP's Better Care Subcommittee which helped shape national goals to improve the quality of health and health care. She also was co-Chair of the NPP (Re) admissions Action Team which developed and executed strategies to reduce avoidable readmissions and increase the uptake of patient-centered, team-based care delivery models.

In addition to speaking internationally on culture change, quality, safety and the patient experience, she has presented keynotes on designing patient-centered practices in acute care, continuing care, and ambulatory medicine settings for various hospital associations, the Veterans Health Administration and the World Health Organization. In 2009, the Health Leaders Magazine named Dr Frampton as one of "20 People who Make Health Care Better".



Professor Marcello Costa

Matthew Flinders Distinguished Professor and Professor of Neurophysiology Department of Physiology, School of Medicine, Flinders University, Australia

Professor Marcello Costa was born in Torino, Italy, in 1940 where he obtained his medical degree in 1967.

He migrated to Australia in 1970 and was one of the founders of the new discipline of Neuroscience and the Australian Neuroscience Society, of which he became President in the 1990s. He holds a personal Chair in Neurophysiology at Flinders University, the first in Australia. In 2012 he was made Matthew Flinders Distinguished Professor at Flinders University.

He has published over 230 scientific papers in international journals, 57 reviews and chapters and written two books. He was asked, in 2003, under the auspices of the three SA universities, to lead SA Neuroscientists to form the South Australian Neuroscience Institute, of which he has been co-Chair.

One of the founders of the multi-faculty undergraduate Cognitive Sciences course, Professor Costa has taught at Flinders University since 1975. He is a pioneer in research on the nervous control of digestive functions and is still actively involved in research.

In 1988 he was made Fellow of the Australian Academy of Science and received a Centenary Medal in 2013. In 2006 he received a medal for services to the University for the Flinders 40th anniversary.



Keynote Speakers

Professor Guy Maddern

JBI Oration Guest Speaker

RP Jepson Professor of Surgery; Head, Discipline of Surgery, University of Adelaide; Director, Basil Hetzel Institute



Professor Guy Maddern was trained at the University of Adelaide and became a Fellow of the Royal Australasian College of Surgeons in 1989. His clinical interests include the physiological impact of laparoscopic surgery, and more recently the development of techniques to manage metastatic hepatic disease. He has over 400 publications in scientific journals and has contributed to over a dozen surgical texts.

At the commencement of 1996 Professor Maddern was appointed Director of the Clinical Development Research Centre, now the Basil Hetzel Institute for Translational Health Research, the Queen Elizabeth Hospital, charged with the responsibility of defining the future direction and development of research within The Queen Elizabeth Hospital campus.

In November 1997 he was appointed Surgical Director of the Australian Safety and Efficacy Register of New Interventional Procedures–Surgical (ASERNIP-S). This organisation, funded by the Federal Government through the Royal Australasian College of Surgeons, is a program designed to perform rigorous assessments on the safety and efficacy of new procedures and technologies available in surgical practice, and to feed back this information to surgeons and the community.

1200 - 1300	Lunch, Exhibition and Poster Display (Pre Function Area and Ballroom)				
	Concurrent Sessions				
	Ballroom	Grevillea 1	Grevillea 2	Banksia 1	Banksia 2
13.00 - 13.20	Connecting evidence with clinical policy in a large tertiary referral multi-site health service in Brisbane Australia Kynoch, K (AUS)	Comparison of primiparas using non-painless and painless during length of labor, and birth outcome Lee, HL (TAIWAN)	Nurse-led telephone vs conventional follow-up for patients with cancer: a systematic review Mibin, W (CHINA)	From madness to method: structure and process to help keep sane while doing a systematic review Godfrey, C (CAN)	Nurse-led bedside swallowing screening in post extubation patients: an evidence-based project Nyeo, HQ (SING) Lo, CY (SING)
13.20 - 13.40	Developing an evidence node: Where do you start? Trowbridge, K (AUS) Hoffmann, D (AUS)	ICU diary – a documented narrative of a journey through the ICU experience: a pilot study Martin, J (USA)	The effectiveness of peer support interventions for community dwelling adults with chronic non-cancer pain: a systematic review Cooper, K (UK)	First JBI model concerning the Best Evidence Project in Japan: palliative care for people with dementia Konno, R (JAP)	“The more, the merrier” does not reduce surgical site infection rates Sooter, D (USA)
13.40 - 14.00	Involving graduate nurses in the Clean Hands = Best Care project Radalj, P (AUS) Lebbos, T (AUS)	ACCERT: Aged Care Community Education Research Training Moloney, C (AUS)	Effectiveness of nurse-led interventions on medication adherence in HIV-infected individuals: a systematic review Fu, L (CHINA)	Facilitators and barriers to healthcare professional compliance with venous thromboembolism clinical practice guidelines in the acute care setting: A systematic review Gaston, S (AUS)	Implementing best practice in the discharge of children from the Mater Private Emergency Centre. Spyve, W (AUS)
14.00 - 14.20	The relationship of participation in decision making process through a shared governance model to work satisfaction among cardiovascular nursing staff Shwaihet, N (SAUDI ARABIA)	Hypoglycemia management of patient with type 2 diabetes in primary care setting: a best practice implementation project Chan, CY (SING)	The effect of vitamin D supplementation on glycemic control and body mass index in the obese, vitamin D deficient adult with type 2 diabetes mellitus: A systematic review Garza-Gongora, L (USA)	Using systematic review and meta-analysis as comparative effectiveness research methodologies to assess health outcomes in persons with multiple chronic conditions Salmond, S (USA)	Mentoring nurses in evidence-based implementation project Tan, M (SING)
14.20 - 14.30	Panel discussion	Panel discussion	Panel discussion	Panel discussion	Panel discussion
14.30 - 15.00	Afternoon Tea, Exhibition and Poster Display (Pre Function Area and Ballroom)				
15.00 - 15.50	Plenary Session: Increasing the use of high quality evidence in the political process (Ballroom) Keynote Speaker: Prof Gerd Antes (GER) , Director of German Cochrane Centre, University Medical Centre, Freiburg, Germany				
15.50	Close				
16.00 - 18.00	International Welcome Reception (Riverside Outside Terrace)				



The Joanna Briggs Institute

School of Translational Health Science
Faculty of Health Sciences
The University of Adelaide
SA 5005, Adelaide

Telephone: +61 8 8313 4880



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SUPPLEMENT



THE JOANNA BRIGGS
INSTITUTE

**Abstracts of the
Joanna Briggs Institute 2013 International Convention
The 2013 campaign for getting evidence into policy**

InterContinental Adelaide, South Australia, 21–23 October 2013



The JBI International Convention is always an exuberant and lively event exploring perspectives on various aspects of the evidence-based healthcare movement. This year, the JBI Convention has been designed to bring together a diverse international range of key stakeholders to focus specifically on the role of The Joanna Briggs Institute; to discuss, develop and promote the work of the Institute; and to shape the organisation's future.

The Institute has always maintained that members, subscribers, collaborators and other associates are the lifeblood of the organisation as they drive and influence the work undertaken and the way it is undertaken. This Convention provides an opportunity to feed in to this process and to make an impact on how the Institute moves forward, both scientifically and pragmatically.

This supplement of the International Journal of Evidence-Based Healthcare includes the abstracts for the Convention presenting the perspectives and experiences of the science and application of evidence in policy and practice utilising JBI approaches by researchers, reviewers, guideline developers, clinicians, educators, policy makers, administrators and consumers.

We hope that you enjoy the presentations abstracted for you here and thank each author for their contribution.