e-Mental Health Conference
17th-18th November 2016
Hunter Medical Research Institute
Newcastle, AUSTRALIA.
newcastle.edu.au/e-mental-health
We are delighted to invite you to the e-Mental Health Conference Australia, 2016. The conference will be held from 17th-18th November 2016 at the Hunter Medical Research Institute, Newcastle, AUSTRALIA.

The conference’s theme is ‘Delivering person-centred care through new technology’. The conference will provide a forum focusing on applying information and communication technologies in person-centred strategies of mental health care. Through keynote speeches, symposia, concurrent sessions and poster presentations, scholars, practitioners and researchers from all over the world will come together to share the most updated developments in e-mental health. This conference would contribute to generating, verifying and refining theories and practices of employing technologies in person-centred care.

**Professor Sally Chan and Associate Professor Frances Kay-Lambkin**
Co-Convenors of the e-Mental Health Conference Australia, 2016

**CONFERENCE PURPOSE**
To review recent initiatives in using information and communication technologies in person-centred care delivery.
To reinforce the significance of evidence based e-health practice in promoting, maintaining and restoring health.
To define critically the roles of e-health in attaining excellence in care and explore the issues related to these roles.
To examine global and regional strategies of enhancing e-health practice and research.
To promote a renewed sense of commitment to e-health through regional and international networking and collaboration.

**HOST ORGANISATION: CBMHR**
The Centre for Brain and Mental Health Research (CBMHR) is a founding Priority Research Centre (PRC) of the University of Newcastle, and is a remarkably diverse, yet cohesive, organisation. It is a unique collaborative platform encompassing the University of Newcastle (UoN), Hunter New England Local Health District (HNELHD), and Hunter Medical Research Institute (HMRI). A committed membership of clinicians, cognitive and clinical researchers, and neuroscientists, have fostered an integrated approach to biomedical problems associated with brain structure and function and mental health; spanning basic research to interventions improving outcomes for patients and the community.

**CONFERENCE VENUE**
Hunter Medical Research Institute Lot 1 Kookaburra Circuit, New Lambton Heights, NSW, Australia.

The Hunter Medical Research Institute (HMRI) is on the Rankin Park Campus of Hunter New England Health. HMRI is a translational medical research institute based in the Hunter Region of New South Wales, Australia. Established in 1998, HMRI researchers deliver research outcomes and technology closely aligned to community health needs. HMRI facilitates collaborations between researchers translating scientific advances into better clinical care, competitive commercial products and improved health care guidelines.