



ASSESSING & MANAGING MILD TRAUMATIC BRAIN INJURIES INCLUDING CONCUSSION

Thursday 28 November, 7.00 – 8.00pm



ALICE THEADOM

*Professor of Brain Health and
Director of the TBI Network,
Registered Psychologist and
Rutherford Discovery Fellow.*



KEVIN HENSHALL

*Nurse Specialist, Trauma Service,
Health New Zealand Te Whatu Ora,
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Professor Alice Theadom has been specialising in mild traumatic brain injuries for over 15 years. She is driven to improve understanding and recognition of TBI, and to discover ways to enhance recovery for those affected and their whānau. Originally trained as a psychologist in the UK, Alice moved to New Zealand in 2009 and has been leading a research programme into TBI/ concussion.

Kevin is a member of the Major Trauma National Clinical Network. A graduate of the University of Manchester, his clinical background is in critical care, and he has extensive pre-hospital nursing and paramedicine experience. Kevin has a special interest in Traumatic Brain Injury initiatives and is currently a member of the Health Quality Safety Commission (HQSC) Severe TBI working group.

There have been a lot of recent advances in how mild traumatic brain injuries (including concussion) should be assessed and managed. The objectives of this session are to:

- Outline current research evidence on mild TBI and concussion
- Provide updates on new ACC processes, clinical management recommendations, and decision support tools

REGISTRATIONS REQUIRED

Use the link:

<https://tinyurl.com/CENNZNOV28>