

Implementing evidence-based care for cognitive and psychosocial consequences of moderate - to -severe traumatic brain injury (TBI)

Key dates	Within the next 6 months
Participants sought	Social workers that are involved in the care and rehabilitation of individuals who have experienced a traumatic brain injury.
About	We are inviting clinicians, healthcare providers and administrators working in the adult Traumatic Brain Injury (TBI) sector across Australia to participate in an <u>online survey</u> about psychosocial and cognitive rehabilitation and care as part of an MRFF-funded project: Implementing Evidence-Based Care for Cognitive and Psychosocial Consequences of Moderate to Severe Traumatic Brain Injury (TBI). We aim to understand practices, experiences, gaps and barriers in rehabilitation following moderate-severe TBI from the perspectives of clinicians/providers. We will also seek the perspectives of consumers; people with a TBI and their family, close others. Insights will inform training programs and best-practice models, enhancing care for individuals with TBI, their families, and clinicians.
What is involved	Completing an online survey
How to get involved	The survey can be accessed via this link which contains the explanatory statement also: https://monash.az1.qualtrics.com/jfe/form/SV_38DfgTO1ONS70qy
Institution and investigator contact	Contact – tbi.rehabproject@monash.edu Research team: Prof Jennie Ponsford, Dr Jessica Trevena-Peters, Dr. Cynthia Honan, Prof. Leanne Togher, Assoc. Prof. Dana Wong, Prof. Jennifer Fleming, Prof. Tamara Ownsworth, Assoc. Prof. Grahame Simpson, Emer. Prof. Jacinta Douglas, Dr Zoe Adey-Wakeling, Dr Clare Ramsden, Assoc. Prof. Rene Stolwyk, Dr. Travis Wearne, Dr. Bruce Powell, Nick Rushworth, Dr. Ann Livingstone, Dr. Marina Downing, Janet Wagland, Dr. Dean McKenzie, Miffy Durham        