



Traumatic Brain Injury and Depression: Comparative Effectiveness Review Number 25

By U. S. Department of Health and Human Services

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 364 pages. Dimensions: 11.0in. x 8.5in. x 0.8in. We do not know the extent to which depression contributes to long-term disability following traumatic brain injury (TBI), although depression is one of several potential psychiatric illnesses that may be common following TBI. Major depression may be triggered by physical or emotional distress, and it can deplete the mental energy and motivation needed for both recovering from the depression itself and adapting to the physical, social, and emotional consequences of trauma with brain injury. Depression may be masked by other deficits after head injury, such as cognitive changes and flat affect, which may be blamed for lack of progress in post-trauma treatment but actually reflect underlying depression. Clinicians, caregivers, and patients lack formal evidence to guide the timing of depression screening, which tools to use for screening and assessment, treatment choices, and assessment of treatment success. Depression is defined by criteria that likely circumscribe a heterogeneous set of illnesses. While no single feature is seen in all depressed patients, common features include sadness, persistent negative thoughts, apathy, lack of energy, cognitive distortions, nihilism, and inability to enjoy normal...



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