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Non-obvious interactions among attentional systems: the case of arousal and neglect. Analysing the cognitive architecture of spatial attention has so far suggested two types of rehabilitative process: joint activation of mutually facilitatory networks, and reduction of inhibitory competition.

Cognitive rehabilitation: attention and neglect ...

Unilateral neglect is a particularly appropriate disorder when attempting to build rehabilitation strategies closely tied to theoretical models derived from cognitive neuroscience. This is in part because of the rich theoretical work that has been carried out on this condition 20

Cognitive rehabilitation: attention and neglect: Trends in ...

Cognitive neuroscience can make a significant contribution towards the development of a scientific basis for the practice of brain rehabilitation. Though rehabilitation is a vast worldwide industry, there is little scientific basis for the training and therapy that are designed to help damaged brain circuits to recover.

Cognitive rehabilitation: attention and neglect ...

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attempting to build rehabilitation strategies closely tied to theoretical models derived from cognitive neuroscience. This is in part because of the rich theoretical work that has been carried out on this condition^{20,21}. Furthermore, it is a

Cognitive rehabilitation: attention and neglect

Cognitive rehabilitation: attention and neglect Cognitive rehabilitation: attention and neglect Ian H Robertson Cognitive neuroscience can make a significant contribution towards the development of a scientific basis for the practice of brain rehabilitation Though rehabilitation is a vast worldwide industry, there

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Cognitive Rehabilitation Attention And Neglect

Objectives: To assess whether cognitive rehabilitation improves functional independence, neglect (as measured using standardised assessments), destination on discharge, falls, balance, depression/anxiety and quality of life in stroke patients with neglect measured immediately post-intervention and at longer-term follow-up; and to determine which types of interventions are effective and whether cognitive rehabilitation is more effective than standard care or an attention control.

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Cognitive rehabilitation for spatial neglect following stroke

The benefit of cognitive rehabilitation for attention problems following stroke is unclear. Study characteristics. We identified six studies that compared cognitive rehabilitation with a control group who received their usual care (but not cognitive rehabilitation) for people with attention problems following stroke. We did not consider listening to music, meditation, yoga, or mindfulness to be a form of cognitive rehabilitation.

Cognitive rehabilitation for attention problems following ...

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quality of life in stroke patients with neglect measured immediately post-intervention and at longer-term follow-up; and to determine which types of interventions are effective and whether cognitive rehabilitation is more effective than standard care or an attention control.

Cognitive rehabilitation for spatial neglect following ...

The effectiveness of cognitive rehabilitation interventions for reducing the disabling effects of neglect and increasing independence remains unproven. As a consequence, no rehabilitation approach can be supported or refuted based on current evidence from RCTs. However, there is some very limited evidence that cognitive rehabilitation may have an immediate beneficial effect on tests of neglect.

Cognitive rehabilitation for spatial neglect following ...

1.4.7 Assess attention and cognitive functions in people after stroke using standardised assessments. Use behavioural observation to evaluate the impact of the impairment on functional tasks. 1.4.8 Consider attention training for people with attention deficits after stroke.

1 Recommendations | Stroke rehabilitation in adults ...

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Title: Cognitive rehabilitation for spatial neglect following stroke
Author: Bowen A, Lincoln NB Created Date: 2007 Jun. 19

Cognitive rehabilitation for spatial neglect following stroke

Reviewer's conclusions: There is some indication that training improves alertness and sustained attention but no evidence to support or refute the use of cognitive rehabilitation for attention deficits to improve functional independence following stroke.

Cognitive rehabilitation for attention deficits following ...

A behavioural technique—more appropriate for treating sustained attention deficits in clinical settings—has also been developed. 129 Neglect patients were required to carry out a variety of tasks that required sustained attention, for example sorting coins or cards.

Hemispatial neglect | Journal of Neurology, Neurosurgery ...

Use a decision-tree to assist in determining which type of cognitive rehabilitation to implement. Describe techniques for improving attention and the steps involved in carrying out treatments. Identify the general guidelines for the use of external memory strategies.

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Authors' conclusions: The effectiveness of cognitive rehabilitation interventions for reducing the disabling effects of neglect and increasing independence remains unproven. As a consequence, no...

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