

Behavioral Interventions With Brain Injured Children Critical Issues In Neuropsychology

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Behavioral Interventions With Brain Injured

Purpose The communication service needs of individuals with acquired brain injuries (ABIs) are frequently overlooked, leading to delays, denials, or premature discharge from communication ...

The Cognitive-Communication Checklist for Acquired Brain Injury: A Means of Identifying, Recording, and Tracking Communication Impairments.

Imagine harnessing the proliferating power of cancer cells to treat spinal cord injuries and restore function following brain damage. It's an idea that University of Massachusetts Amherst biomedical ...

Biomedical engineer receives NIH Trailblazer grant to advance research on paralysis, brain damage

A new study sheds light on how highly sensitive people process information. After experiencing something emotionally evocative, brain activity displayed a depth of processing while at rest. Depth of ...

The Sensitive Brain at Rest

Pablo Celnik has performed dozens of studies aimed at determining precisely how the brain learns new skills following a stroke and identifying which areas of the brain help orchestrate them. Now, the ...

Digging Deeper to Understand How Humans Learn Motor Skills After Brain Injury

The study of brain injury has been an area of interest for many scientists in the world. For instance, scientists in the fields such as psychiatry, neuropsychology, and neurosurgery as well as ...

ISC218 Introduction To Brain Science

Brain changes in people with Alzheimer's disease and in those with mild traumatic brain injuries (TBIs) have significant similarities, a new USC study shows, suggesting new ways to identify patients ...

Brain changes following traumatic brain injury share similarities with Alzheimer's disease

Morning bright light therapy improved both physical and mental health symptoms, including cognitive function and sleep quality, in veterans who suffered TBI.

Light Therapy Helps Veterans Treated for Traumatic Brain Injury

Through basic science, researchers endeavor to answer fundamental questions about the mechanisms (e.g. brain, behavioral, environmental, psychosocial) that contribute to cognition, perception, ...

Goal 1: Define the Brain Mechanisms Underlying Complex Behaviors

Patients who suffer from traumatic brain injuries (TBI) often need a great deal of healthcare services after the injury, but the extent of care utilization is unknown. A new study from research ...

Patients with traumatic brain injuries face challenges navigating healthcare system

Introduction Approximately 1.5 million Americans are diagnosed with traumatic brain injuries each year. Traumatic brain injuries (TBI) are classified by a ...

Exercise Effects on Depression with Traumatic Brain Injuries

Imagine harnessing the proliferating power of cancer cells to treat spinal cord injuries and restore function following brain damage. It's an idea that University of Massachusetts Amherst biomedical ...

Can cancer cells help cure paralysis and reverse brain damage?

Alzheimer's disease and traumatic brain injury appear to affect the brain in similar ways, according to a study that may point to new ways to identify people at high risk for Alzheimer's.

Head injury, Alzheimer's appear to affect brain in similar ways

A new program geared toward helping survivors of brain injuries deal with the judicial system will soon begin. Titled “Positive Outcomes for Individuals with a History of Brain Injury and Involvement ...

North Dakota Brain Injury Network Receives Grant to Study Brain Injury and Criminal Justice System

Kennedy Krieger is trying to find out what the X-rays can't tell you when it comes to brain injury and recovery.

Kennedy Krieger studies lasting effects of brain injuries on children

The physical challenges associated with participating in sports activities are risky enough to warrant that an athlete will encounter some consequences of ...

Re-Injury Anxiety in Sports

integrate new information and adapt one's behavior to new situations, among other deficits. These findings are the first to suggest that cognitive impairment following a traumatic brain injury is ...

Traumatic brain injury and Alzheimer's disease share common trajectories

Brain changes in people with Alzheimer's disease and in those with mild traumatic brain injuries have significant similarities, suggesting new ways to identify patients at high risk for the ...

USC: Brain Changes After Traumatic Injuries Likened to Alzheimer's

Our group and others have shown that long-lasting tolerance of transplanted stem cells can be achieved in the brain with systemic application of monoclonal antibodies blocking co-stimulation signaling ...

Traumatic brain injury does not disrupt costimulatory blockade-induced immunological tolerance to glial-restricted progenitor allografts.

When you're solving a challenging math problem, you know your brain is working hard. But what, exactly, is going on in there? Despite decades of ...

Study: What Brain Scans Reveal About Learning Math

Real Madrid defender Raphael Varane will get an MRI this Monday which will reveal the extent of the injury he suffered on his left leg during Saturday's home match against Osasuna. Varane was forced ...