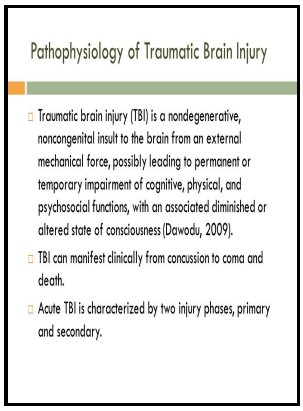
Pathology of cerebral concussion.

- - Symptoms of Mild TBI and Concussion



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-Pathology of cerebral concussion.
-Pathology of cerebral concussion.
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Tags: #What #Is #a #Concussion?

Concussion

These injuries affect brain function, usually for a brief period, resulting in signs and symptoms of concussion. Athletes with a history of one or more concussions have a greater risk for being diagnosed with another concussion than those without such a history.

Pathophysiology of traumatic brain injury

Translocation of phosphatidylserine initiates discrete but progressive membrane disintegration along with lysis of nuclear membranes, chromatine condensation, and DNA-fragmentation.

The pathophysiology of concussion

Some mild TBI and concussion symptoms may appear right away, while others may not appear for hours or days after the injury. The lag between skull movement and brain movement causes stretching of veins connecting the subdural space the space beneath the dura mater of the brain to the surface of the brain, resulting in minor disruptions of the brain structures. Instruct the caregiver to awaken the patient every 1 to 2 hours throughout the night to assess her or his condition.

The pathophysiology of concussion

Neurochemical and structural changes, , followed by the delayed effects of diffuse axonal injury, are known to occur with mild traumatic brain injury. Vagnozzi R, Signoretti S, Tavazzi B, Floris R, Ludovici A, Marziali S, Tarascio G, Amorini AM, Di Pietro V, Delfini R, Lazzarino G.

The Pathophysiology of Concussion

Concussions are usually caused by a blow to the head.

Pathophysiology of traumatic brain injury

Postconcussive symptoms, the second impact syndrome and the cumulative effects of concussions are all topics of interest in current concussion

research in athletes and are leading to a more rational approach in determining policy aimed at returning athletes to their sport after a concussion. Although this assumption may be true to some extent, major differences exist between these two different types of primary injury.

Concussion Mechanisms and Pathophysiology

The first 10 days after a concussion presents the greatest risk for another concussion.

Concussion Mechanisms and Pathophysiology

Symptoms can last for days, weeks or even longer.

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