

Head Injury

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Most head injuries are not serious. You do not usually need to go to hospital and should make a full recovery within 2 weeks. Go to A&E after a head injury if you or your child have: been knocked out but have now woken up

~~Head injury and concussion — NHS~~

A head injury is any sort of injury to your brain, skull, or scalp. This can range from a mild bump or bruise to a traumatic brain injury. Common head injuries include concussions, skull fractures,...

~~Head Injury: Types, Causes, and Symptoms~~

A severe head injury can result in pressure being placed on the brain because of bleeding, blood clots or a build-up of fluid. This can sometimes lead to brain damage, which can be temporary or permanent. A severe head injury can also cause other potentially serious complications, including: an infection after a skull fracture

Online Library Head Injury

~~Severe head injury — NHS~~

A head injury is any injury that results in trauma to the skull or brain. The terms traumatic brain injury and head injury are often used interchangeably in the medical literature.

~~Head injury — Wikipedia~~

A head injury can include your scalp, face, skull, or brain and range from mild to severe. Effects can appear immediately after the injury or develop later. The effects may last a short time or be permanent. Healthcare providers may want to check your recovery over time.

~~Head Injury — What You Need to Know~~

What is a Head Injury In Adults? Trauma to the head can cause several types of head and brain injuries, also called traumatic brain injury (TBI). Problems from head injury include: Skull fracture – A skull fracture is a crack or break in one of the skull's bones.

~~Head Injury In Adults Guide: Causes, Symptoms and ...~~

Signs of a penetrating injury or visible trauma to the scalp or skull – in children under 1 year of age, a bruise, swelling, or laceration of more than 5 cm on the head. Suspected cervical spine injury – full cervical spine immobilization should be arranged before transfer to the hospital. Concern about the diagnosis of head injury.

~~Head injury | Topics A to Z | CKS | NICE~~

Head injuries range from a bump on the head to a skull fracture. Some head injuries are severe enough to cause brain damage or even death. Knowing the symptoms of a concussion and some simple first...

~~Head injury: Types, symptoms, causes, and first aid~~

Traumatic brain injury (TBI) is an injury to the brain caused by a trauma to the head (head injury). There are many possible causes, including road traffic accidents, assaults, falls and accidents at home or at work.

~~Types of brain injury | Headway~~

This guideline covers the assessment and early management of head injury in children, young people and adults. It promotes effective clinical assessment so that people receive the right care for the severity of their head injury, including referral directly to specialist care if needed.

~~Overview | Head injury: assessment and early management ...~~

The mechanism of injury – a dangerous mechanism of injury or high-energy head injury is defined as: Fall from a height of greater than 1 metre or 5 stairs. High-speed motor vehicle collision either as a pedestrian, cyclist, or vehicle occupant. Rollover motor accident or ejection from a motor vehicle.

~~Scenario: Head injury | Management | Head injury | CKS | NICE~~

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Brain injury may be caused by a direct blow to the head, but shaking may also cause damage. The head is perched on the neck, and rapid acceleration or deceleration of the head can cause the brain to be damaged. The face and jaw are located in the front of the head, and brain injury may also be associated with injuries to these structures.

~~Head Injury (Traumatic Brain Injury) Treatment & Symptoms~~

Head injury can arise from blunt or penetrating trauma and result in direct injury at the impact site.

~~Head Injury | Doctor | Patient~~

Head injuries are damage to the scalp, skull, or brain caused by trauma. When it affects the brain, they're called a traumatic brain injury, or TBI. To most people, head injuries are considered an...

~~Head Injuries (Contusion, Hematoma, Skull Fracture ...~~

Injuries can happen to your brain in many ways. They could be brought on by medical problems like a stroke or tumor. These are called acquired brain injuries (ABIs). But most often, brain injuries...

~~Brain Injuries: Their Causes and Effects~~

Any knock to the head is considered a head injury. Head injuries are classified as mild, moderate or severe. Many head injuries are mild, and simply result in a small lump or bruise. Mild head injuries can be managed at home, but if your child has received a moderate or severe injury to the head, they need to see a doctor.

~~Kids Health Information : Head injury — general advice~~

With a head injury, it's normal to have a headache and nausea. You may be dizzy or disoriented right afterward. You also may have problems focusing or remembering. Other symptoms include ringing in your ears, neck pain, or vision problems.

~~Signs of A Head Injury — Symptoms and Treatment ...~~

Communication problems after brain injury are very common. Although most of us take it for granted, the ability to communicate requires extremely complex skills and many different parts of the brain are involved. There are four main categories of the effects of brain injury. Any of these can cause communication problems:

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