

Identifying Brain Injury in Children

Identifying brain injury can occur immediately following an injury or several days, weeks or months after. In the event of a life-threatening brain injury, identifying a brain injury early can save lives.

The signs and symptoms of a brain injury can be subtle. Symptoms may even be missed as people "look normal" or "feel fine." Know the signs and symptoms and take brain injury seriously.

If someone's head or body has been hit or jolted, call 911 or go to the emergency room if they are experiencing:

Confusion or disorientation
Loss of consciousness
Severe headache
Nausea or vomiting
Dizziness
Blood or clear fluid draining from nose or ears
Weakness, numbness or tingling in limbs
Trouble walking
Slurred speech or vision issues
Seizure

Continue to monitor for signs and symptoms over the next few weeks and months, even if you don't observe any immediately. See a doctor if you notice any of these changes:

Concentration and memory problems
Changes in work or school performance
Delayed thinking and understanding
Poor balance and coordination
Sleep disturbances or fatigue
Ongoing headaches or neck pain

Sensitivity to light and noise Changes in personality and behavior Irritability or aggression Depression or anxiety

HHS has <u>publications you can download</u> or <u>order</u> to help you remember these signs and symptoms, or to share with others. Learn more about the signs and symptoms of a brain injury at the <u>CDC's HEADS UP</u> website or <u>Brainline.org</u>, which also has information about various aspects of life after brain injury.