

LEADING CAUSES OF TRAUMATIC **BRAIN INJURIES**

Traumatic brain injuries (TBI) are a contributing factor in roughly 30% of injury-related deaths. They are

typically caused by an impact or a jolt to the head. When a TBI is mild, it is often called a concussion.

How Do TBIs Happen?



Falls account for 40.5% of TBIs in the United States. More than half (55%) of TBIs in children and over 80% of TBIs in adults are caused by falls.



Being struck by/against an object makes up 15.5% of TBIs in the United States. Being struck by or against an object is classified as unintentional blunt trauma.



United States. Vehicle crashes are the second leading cause of TBI-related deaths.

Vehicle crashes are the third leading cause of TBIs, accounting for 14.3% of TBI in the



Assault accounts for 10.7% of TBIs in the United States. Three-quarters of assaults causing TBIs were among the age group 15 to 44.

SPORTS-RELATED HEAD INJURIE

The American Association of Neurological Surgeons states that over 20% of TBIs among young people and adolescents occur in sports-related and recreational activities.

AANS lists the top causes of sports-related and recreational activities that result in head injuries treated in emergency departments across all age groups:

- Cycling
- Football
- Baseball/Softball
- Basketball
 - **Water Sports**

WORK-RELATED TBI

The National Institute of Health conducted a study of TBIs in the workplace.

agriculture/forestry/fishing industries accounted for close to half of all on-the-job TBIs.

Construction, transportation, and

THE TOP 4 **CAUSES OF ALL WORK-RELATED TBIS**

Falls 29%

Assaults

20%

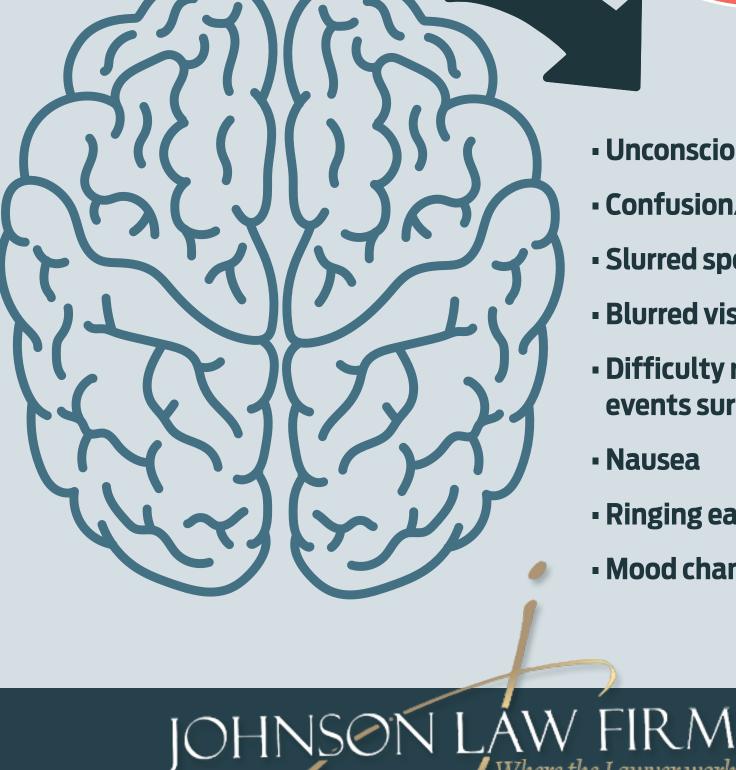
equipment 18%

Contact with

accidents 31%

Motor vehicle

SIGNS OF A **BRAIN INJURY**



Confusion/Disorientation

Unconsciousness

- Slurred speech
- Blurred vision
- Difficulty remembering the
- events surrounding the TBI Nausea
- Ringing ears
- Mood changes or mood swings

Where the Lawyer works for YOU.

229 Main Street, Pikeville, KY 41502

877-712-5151

Have a brain injury? Call for a free consultation.

http://www.billyjohnsonlaw.com/brain-head-injury/

Resources:

http://www.cdc.gov/traumaticbraininjury/get_the_facts.html http://www.aans.org/patient%20information/conditions%20and%20treatments/sports-related%20head%20injury.aspx http://www.ncbi.nlm.nih.gov/pubmed/21665064