Accommodations

Possible accommodations might include, but are not limited to, the following:

- Structure and simplify the classroom environment as much as possible (same schedule each day, reduced clutter, consistent cues, and written classroom rules)
- Break tasks into component parts; present parts in gradually increasing levels of difficulty
- Allow frequent breaks to avoid cognitive fatigue and overload
- Provide a quite area for rest breaks
- Tailor assignments and homework (three ten-minute assignments achieve more than one half-hours assignment)
- Utilize positive reinforcement (rewards)
- Provide concise verbal instructions
- Provide written, as well as verbal directions, for tasks
- Use visual prompts
- Adjust expectations to take into account the student’s physical problems (headaches, fatigue, medication side effects)
- Prepare the student for and assist with transition activities
- Have the student use assistive technology (tape recorders, computers, alarm watches, organizational planners, and calculators)

If necessary, conduct an assessment to determine eligibility for academic accommodations provided by Section 504 or refer the student for an evaluation for Special Education.

For more information...

Brain Injury Association of Utah, Inc.
5280 South Commerce Drive, Suite E-190
Murray, Utah 84107
(800) 281-8442
(801) 716-4993
www.biau.org

Brain Injury Association of America
1608 Spring Hill Dr., Suite 110
Vienna, Virginia 22182
(703) 761-0750
Fax: (703) 761-0755
Family Helpline 1-800-444-6443
www.biausa.org

Primary Children’s Medical Center
100 North Medical Drive
Salt Lake City, Utah 84113
(801) 588-3069

Utah State Office of Education
250 E. 500 S.
P.O. Box 144200
SLC, Utah 84114-4200
(801) 538-7716
Fax: (801) 538-7991
www.schools.utah.gov/sars

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Mild Traumatic Brain Injury

A Guide for Educators

When is a bump?

More than a bump?
Watch for longer-lasting effects of a brain injury that can occur several weeks, or even months, following a bump to the head.

**These effects can occur even if symptoms were not observed immediately after the injury:**

**Physical changes**
- Fatigued
- Tires more quickly
- Continuing headache
- Dizziness
- Sensitivity to light and noise
- Decreased endurance
- Sleep changes (can’t sleep, nightmares, etc)

**Behavior or personality changes**
- Frustrated
- More easily upset or angered
- Anxious or moody
- Withdrawn or isolated
- Impulsive
- Difficulty following the established routine
- Socially inappropriate (disruptive, doesn’t inhibit comments)

**Cognitive (thinking) changes**
- Easily distractible
- Trouble paying attention and staying on task
- Memory difficulties—trouble learning new information
- Unable to organize information—may get lost, confused, or miss instructions
- Problems with judgment, problem solving, and/or considering others’ ideas
- Takes longer to understand information
- Processes less quickly

**Has the student’s behavior and/or performance changed since the brain injury?**

**Classroom observations**
- Cannot tolerate classroom noise
- Cannot concentrate
- Exhibits frustration
- Has difficulty with school routines and/or transitions
- Easily fatigued
- Excessive tardies and absences
- Negative interpersonal interactions
- Failing grades

What is a mild brain injury?
- A blow or jolt to the head can result in a traumatic brain injury (TBI), which can disrupt the function of the brain. Concussions, also called “closed head injuries”, are types of TBI.
- The symptoms may be mild, but could affect the child’s long-term functioning.

Where can injuries occur in schools?
- Classrooms and hallways
- Playgrounds
- Gym Class
- Sporting activities
- Almost anywhere!

Immediately following the injury:
If your student has one or more of these problems after an injury to the head, follow your school’s accident reporting procedures and notify the child’s parents immediately.

Symptoms may include:
- Severe and/or worsening headache
- Noise or light sensitivity
- Concentration or attention problems
- Behavior changes/irritability
- Lethargy
- Vision problems
- No memory of the impact or what happened immediately before the incident
- Clumsiness or coordination problems
- Dizziness or confusion
- Vomiting
- Blood or clear fluid from nose or ears
- Seizures or convulsions