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Use your brain-Head safety matters



Concussions are one of the most common—and one of the more preventable—injuries we encounter in Scouting. A concussion is an injury to the brain, usually caused by hitting one's head. Accidents involving a blow to the head can occur in many ways, but a little forethought can go a long way in preventing these occurrences and in correctly responding if an accident does occur.

Here are some thoughts to keep in mind for activities at meetings and during outings:

• Look for hazards. A hazard is an accident waiting to happen—something that may cause somebody to get hurt. Work with your youth to recognize hazards and address them. Consider the following hazards and solutions:

 A hard, slippery floor poses a serious risk during active games. Ensure all youth wear running shoes that are properly laced and tied. Don't let youth play in their sock or bare feet.

 Walls are another risk during games. If possible, pad the walls before playing a game. Set up boundaries for games well back from any walls.

• Look for ice outside of meeting halls, especially on stairs. Sand, salt or remove the ice.

 Quit while you're ahead. Injuries (including head injuries) are more likely to happen when people are tired, and are more likely among youth when a game devolves into horseplay.
 Call a game off when there are signs that the youth have had enough. Leave them wanting more!





- **Wear helmets** for activities on hard and/or slippery surfaces. Youth should always wear helmets when skating, tobogganing or climbing.
- Err on the side of caution. If somebody falls or is hit on the head and you
 suspect a concussion, react appropriately. Stop the activity and encourage
 the person to rest and ice his or her head to prevent swelling.

Be sure to let parents know if a youth has hit his or her head, even if the youth seems fine. Everybody should be on guard for ongoing symptoms in the hours and days following a head injury. Persistent headaches, nausea, dizziness, drowsiness, confusion and irritability are all possible signs of a concussion that may require medical attention.

