## Return to Play Guidelines after Head Injuries USA Hockey Safety and Protective Committee

The evaluation of an athlete with a suspected concussion should be prompt and thorough. Treatment is individualized according to patient age, concussion history, symptoms, signs and type of sport. All concussed athletes should be *cleared for return to play by a sports medicine professional*.

Based on the Summary and Agreement Statement of the First International Conference on Concussion in Sport, Vienna 2001 (www.bjsportmed.com <a href="http://www.bjsportmed.com">http://www.bjsportmed.com</a>)

## Concussion in Sport Group (CISG) Protocol

Symptoms

Acute Response: When a player shows ANY symptoms or signs of a concussion-

- \*The player should not be allowed to return to play in the current game or practice.
- \*The player should not be left alone; and regular monitoring for deterioration is essential.
- \*The player should be medically evaluated after the injury.
- \*Return to play must follow a medically supervised stepwise process.
- \*A player should never return to play when symptomatic. "When in doubt, sit them out!"

unaware of situation

Symptoms	•••	unaware of situation
	*	confusion
	*	amnesia
	*	loss of consciousness
	*	headache
	*	dizziness
	*	nausea
	*	loss of balance
	*	flashing lights
	*	ear ringing
	*	blurred or double vision
	*	vision
	*	sleepiness
	*	feeling dazed
Signs	*	loss of consciousness
	*	altered mental status
	*	poor coordination
	*	slow to answer
	*	poor concentration
	*	nausea or vomiting
	*	vacant stare
	*	slurred speech
	*	personality changes
	*	inappropriate emotions
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## **Return to Play Protocol**

Return to play after a concussion follows a stepwise process:

- \*Proceed to the next level if free of symptoms at the current level
- \*If any symptoms or signs occur, drop back to the previous level and progress to the next level again after 24 hours

abnormal behavior

- 1.No activity, complete rest.
- 2. Light aerobic activity, exercise such a walking or stationary cycling.
- 3. Sports specific training- skating.
- 4. Non-contact training drills.
- 5.Full-contact training after clearance by a sports medicine professional
- 6.Return to competition