

## Baseline Concussion Symptom Scale

Athlete Reference/ID: athletetest	Test Date Local: September 17, 2014 15:39:55
Full Name: John Doe	Age: 18
Administrator: Athlete Assessment	Language: English (United States)
Total Test Time: 31:12 (min:secs) for all tests in this report	Test Date GMT: September 17, 2014 22:39:55
Testing Supervision: Supervised by athletic trainer or school personnel	Testing Environment: Group 16 or More
Concussion Reference Code: 2T47GERB Used to view the most recent report or administer post-injury assessment at <a href="http://www.concussionvitalsigns.com">www.concussionvitalsigns.com</a>	

**Rates how this symptom is experienced on a regular basis, Absent (0 - None) or Present (1 - Mild to 6 - Severe).**

CSI - Symptoms*		Absent	Present
1	Headache	0	
3	Nausea	0	
5	Poor balance	0	
6	Dizziness	0	
7	Fatigue or loss of energy	0	
9	Drowsiness or feeling sleepy	0	
14	Feeling like "In-a-fog"	0	
15	Difficulty concentrating		2
16	Difficulty remembering	0	
10	Sensitivity to light	0	
11	Sensitivity to noise	0	
17	Blurred vision	0	
24	Feeling slowed down	0	

Additional Concussion Symptoms**		Absent	Present
8	Difficulty falling or staying asleep		2
12	Irritability, easily annoyed or frustrated	0	
13	Sadness	0	
2	Feeling numbness or tingling	0	
18	ringing in the ear	0	
19	Neck pain	0	
20	More Emotional	0	
21	Feeling Nervous	0	
22	Feeling anxious or tense	0	
23	Feeling Confused	0	
4	Vomiting	0	

**Do Symptoms get worse with Physical Activity: No**

**Do Symptoms get worse with Mental or Academic Activity: No**

Acknowledgements: Concussion Vital Signs Symptom Scale contains a representative sample of well recognized sports concussion symptoms similar to those found in the CSI - Concussion Symptom Inventory, SCAT2, and the Neurobehavioral Symptom Inventory.

\* (CSI) Concussion Symptom Inventory: An Empirically Derived Scale for Monitoring Resolution of Symptoms Following Sport-Related Concussion; Christopher Randolph, Scott Millis, William B. Barr, Michael McCrea, Kevin M. Guskiewicz, Thomas A. Hammeke, James P. Kelly; Archives of Clinical Neuropsychology 24 (2009) 219-229; Public Domain

\*\* SCAT2 - Sport Concussion Assessment Tool 2: This tool has been developed by a group of international experts at the 3rd International Consensus meeting on Concussion in Sport held in Zurich, Switzerland in November 2008. British Journal of Sports Medicine, 2009, volume 43, supplement 1.

\*\*\* Neurobehavioral Symptom Inventory: Cicerone, KD: J Head Tr Rehabil 1995;10(3):1-17