Disorientation Neck pain Back paln Facial numbness Passing out/ fainting Fatigue Weakness Other.  Symptoms increase with (circle all that apply): Sit to stand Turn head Walking Bending/ Squatting Reading Rolling in bed			14			*4								
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distory of falls? No Yes If yes how often?				_										
How often do symptoms occur? Daily Weekly Constantly How long do symptoms last? Seconds Minutes Hours Days  Since then, has your problem: Worsened   Improved   Same   Have you experienced a recent trauma? No   Yes   If yes describe   Have you been Ill recently (cold, flu, ear infection)? No Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Heave you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experienced this problem before? No   Yes   If yes, please describe:   Have you ever experi	Describe the	proble	em th	nat b	rings yo	u to	then	apy: _	_					
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Since then, has your problem: Worsened	low often de	o sym	otom	s oc	cur? D	aily		٧	Veel	kly	Constantly			
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## **Dizziness Handicap Inventory**

Instructions: The purpose of this scale is to identify difficulties that you may be experiencing because of your dizziness. Please check "always", <u>or</u> "no" <u>or</u> "sometimes" to each question. Answer each question only as it pertains to your dizziness problem.

	Questions	Always	Sometimes	No
P1	Does looking up increase your problem?			
E2	Because of your problem, do you feel frustrated?			
F3	Because of your problem, do you restrict your travel for business or pleasure?			
P4	Does walking down the aisle of a supermarket increase your problem?			
F5	Because of your problem, do you have difficulty getting into or out of bed?			
F6	Does your problem significantly restrict your participation in social activities, such as going out to dinner, going to movies, dancing or to parties?			
F7	Because of your problem, do you have difficulty reading?			
F8	Does performing more ambitious activities like sports, dancing, and household chores, such as sweeping or putting dishes away; increase your problem?			
E9	Because of your problem, are you afraid to leave your home without having someone accompany you?			
E10	Because of your problem, have you been embarrassed in front of others?			
P11	Do quick movements of your head increase your problem?			
F12	Because of your problem, do you avoid heights?			
P13	Does turning over in bed increase your problem?			
F14	Because of your problem, is it difficult for you to do strenuous housework or yard work?			
E15	Because of your problem, are you afraid people may think that you are intoxicated?			
F16	Because of your problem, is it difficult for you to go for a walk by yourself?			
P17	Does walking down a sidewalk increase your problem?			
E18	Because of your problem, is it difficult for you to concentrate?			
F19	Because of your problem, is it difficult for you to walk around your house in the dark?			
E20	Because of your problem, are you afraid to stay home alone?			
E21	Because of your problem, do you feel handicapped?			
E22				
E23				
F24				
P25	Does bending over increase your problem?			

## **Scoring for Dizziness Handicap Inventory**

Eval	Total Functional	Total Emotional	Total Physical	TOTAL SCORE
Reassess #1				
Reassess #2				
Reassess #3				
Reassess #4		r:		

Always = 4

Sometimes = 2

P = physical

E = emotional

Subscales

F = functional

## Notes:

- 1. Subjective measure of the patient's perception of handicap due to the dizziness
- 2. Top score is 100 (maximum perceived disability)
- 3. Bottom score is 0 (no perceived disability)
- 4. The following 5 items can be useful in predicting BPPV
  - Does looking up increase your problem?
  - Because of your problem, do you have difficulty getting into or out of bed?
  - Do quick movements of your head increase your problem?
  - Does bending over increase your problem?
- 5. Can use subscale scores to track change as well

Name:	Age/DOB:	Date of Injury:
	Post Concussion Symptom Scale -	0 1 2 3 4 5 6
	No symptoms"0"Moderate "3"	Severe"6"

No symptoms"0"Moderate "3"Severe"6"										
BASELINE (prior to	concussion)	Post Concussion: Date:								
Headache	0 1 2 3 4 5 6	Headache	0 1	2 3	3 4	5	6			
Nausea	0 1 2 3 4 5 6	Nausea	0 1	2 3	3 4	5	6			
Vomiting	0 1 2 3 4 5 6	Vomiting	0 1	2 3	3 4	5	6			
Balance Problems	0 1 2 3 4 5 6	Balance Problems	0 1	2 3	3 4	5	6			
Dizziness	0 1 2 3 4 5 6	Dizziness	0 1	2 3	3 4	5	6			
Fatigue	0 1 2 3 4 5 6	Fatigue	0 1	2 3	3 4	5	6			
Trouble falling asleep	0 1 2 3 4 5 6	Trouble falling asleep	0 1	2 3	3 4	5	6			
Excessive sleep	0 1 2 3 4 5 6	Excessive sleep	0 1	2 3	3 4	5	6			
Loss of sleep	0 1 2 3 4 5 6	Loss of sleep	0 1	2 3	3 4	5	6			
Drowsiness	0 1 2 3 4 5 6	Drowsiness	0 1	2 3	3 4	5	6			
Light sensitivity	0 1 2 3 4 5 6	Light sensitivity	0 1	2 3	3 4	5	6			
Noise sensitivity	0 1 2 3 4 5 6	Noise sensitivity	0 1	2 3	3 4	5	6			
Irritability	0 1 2 3 4 5 6	irritability	0 1	2 3	3 4	5	6			
Sadness	0 1 2 3 4 5 6	Sadness	0 1	2 3	3 4	5	6			
Nervousness	0 1 2 3 4 5 6	Nervousness	0 1	2 3	3 4	5	6			
More emotional	0 1 2 3 4 5 6	More emotional	0 1	2 3	3 4	5	6			
Numbness	0 1 2 3 4 5 6	Numbness	0 1	2 3	3 4	5	6			
Feeling "slow"	0 1 2 3 4 5 6	Feeling "slow"	0 1	2 3	3 4	5	6			
Feeling "foggy"	0 1 2 3 4 5 6	Feeling "foggy"	0 1	2 3	3 4	5	6			
Visual problems	0 1 2 3 4 5 6	Visual problems	0 1	2 3	3 4	5	6			
Difficulty concentrating	0 1 2 3 4 5 6	Difficulty concentrating	0 1	2 3	3 4	5	6			
Difficulty remembering	0 1 2 3 4 5 6	Difficulty remembering	0 1	2 3	4	5	6			
TOTAL SCORE		TOTAL SCORE								

Use of the Post-Concussion Symptom Scale: The athlete should fill out the form, on his or her own, in order to give a subjective value for each symptom. This form can be used with each encounter to track the athlete's progress towards the resolution of symptoms. Many athletes may have some of these reported symptoms at a baseline, such as concentration difficulties in the patient with attention-deficit disorder or sadness in an athlete with underlying depression, and must be taken into consideration when interpreting the score. Athletes do not have to be at a total score of zero to return to play if they already have had some symptoms prior to their concussion.