

## **Possible Concussion Notification Form:**





l oday,	_, 20, at the		
[Insert Date]	, 20, at the, [Insert Name of Event]		
player	f want to make you aware of th		
Please contact a medical doctor or doctor of ost management. Please be advised that a player wh until we have the signed Concussion Return to l osteopathy who is trained in concussion treatme by US/Hawaii Youth Soccer.	o shows or showed signs of a co Play form (see page 2) from a n	oncussion may not return to play nedical doctor or doctor of	
Location of Injury (Field)	Time of Injury	Time of Injury	
Player's Team	Age Group	Gender:	
Player's Name (Please print)			
Player's signature (if above the age of 18)	Date		
Parent/Guardian Name (Please Print)			
Parent/Guardian Signature	Date		

By inserting my name and date and returning this Notification Form, I confirm that I have been provided with, and acknowledge that, I have read the information contained in the Form.

Note: Return this signed form (Possible Concussion Notification) to Tournament Director.

Complete 2<sup>nd</sup> page (Return to Play) and give to parent/guardian

## **US/Hawaii Youth Soccer Concussion Return to Play Form**

This form is adapted from the Acute Concussion Evaluation (ACE) care plan on the U.S. Centers for Disease Control web site <a href="www.cdc.gov/injury">www.cdc.gov/injury</a>. All medical providers are encouraged to review this site if they have questions regarding the latest information on the evaluation and care of the athlete following a concussion injury. **Providers, please initial any recommendations that you select.** 

Athlete's Name:		Date of Birth:		
Club:	Team Name:			
HISTORY OF INJURY  Person Completing Form (Circle One): Ath	lletic Trainer	First Responder   Coach   Parent   Administrator		
Date of Injury:	ee attached info	rmation $\square$ Please see further history on back of this form		
Did the athlete have:	(Circle one)	Duration / Resolution		
Loss of consciousness or unresponsiveness?	YES   NO	Duration:		
Seizure or convulsive activity?	YES   NO	Duration:		
Balance problem / unsteadiness?	YES   NO	IF YES, HAS THIS RESOLVED? YES   NO		
Dizziness?	YES   NO	IF YES, HAS THIS RESOLVED? YES NO		
Headache?	YES   NO	IF YES, HAS THIS RESOLVED? YES   NO		
Nausea?  Emotional instability (abnormal laughing, crying, smiling, anger)?	YES   NO	IF YES, HAS THIS RESOLVED? YES   NO		
Confusion?	YES   NO YES   NO	IF YES, HAS THIS RESOLVED? YES NO		
Difficulty concentrating?	YES   NO	IF YES, HAS THIS RESOLVED? YES   NO  IF YES, HAS THIS RESOLVED? YES   NO		
Vision Problems?	YES   NO	IF YES, HAS THIS RESOLVED! YES   NO		
Other:	YES   NO	IF YES, HAS THIS RESOLVED? YES   NO		
Signature:Date:				
PHYSICIAN RECOMMENDATIONS	This ret	urn to play plan is based on today's evaluation.		
PLEASE NOTE:  1. Athletes must not return to practice or play the sam  2. Athletes should never return to play or practice if th  3. Athletes, be sure your coach/athletic trainer are aw	ey still have <u>ANY</u>	•		
The following are the return to sports recommendations at t	he present t	ime:		
SCHOOL (ACADEMICS): May return to school now. May return to school on Out of school until follow-upvisit.				
PHYSICALEDUCATION: Do NOT return to PE class at this time. May Return to PE class.				
SPORTS:  Do not return to sports practice or competition at this time.  May begin "Gradual Return To Play Plan".  Must return to Physician for final clearance to return to competition.  FULL CLEARANCE: Has successfully completed "Gradual Return to Play Plan". May return to full participation.				
- OR - FULL CLEARANCE: Did not have a concussion. N	lay return to ful	I participation in ALL activities (PE and Sports).		
Return to this office on (date/time)				
dditionalComments:		☐ See further follow-up information on back		
Medical Office Information (Please Print/Stamp) Physician Name		Phone		
Office Address				
Physician's Signature	, MD / (	OD (circle one) Date:		

## **Gradual Return to Play Plan**

Return to play should occur in gradual steps beginning with light aerobic exercise only to increase your heart rate (e.g. stationary cycle); moving to increasing your heart rate with movement (e.g. running); then adding controlled contact if appropriate; and finally return to sports competition.

Pay careful attention to your symptoms and your thinking and concentration skills at each stage or activity. After completion of each step without recurrence of symptoms, you can move to the next level of activity the next day. Move to the next level of activity only if you do not experience any symptoms at the present level. If your symptoms return, let your health care provider know, return to the first level and restart the program gradually.

Day 1: Low levels of physical activity (i.e. symptoms do not come back during or after the activity).

This includes walking, light jogging, light stationary biking, and light weightlifting (low weight – moderate reps, no bench, no squats).

Day 2: Moderate levels of physical activity with body/head movement.

This includes moderate jogging, brief running, moderate intensity on the stationary cycle, moderate intensity weightlifting (reduce time and or reduced weight from your typical routine).

Day 3: Heavy non-contact physical activity.

This includes sprinting/running, high intensity stationary cycling, completing the regular lifting routine, non-contact sport specific drills (agility – with 3 planes of movement).

Day 4: Sports Specific practice.

**Day 5:** Full contact in a controlled drill or practice.

Day 6: Return to competition.

