Gfeller-Waller Concussion Clearance ■ NCHSAA Return to Play Form

This form is adapted from the Acute Concussion Evaluation (ACE) care plan on the CDC web site (http://www.cdc.gov/concussion/index.html) as well as the NCHSAA Concussion Return to Play Form. All medical providers are encouraged to review this site if they have questions regarding the latest information on the evaluation and care of the scholastic athlete following a concussion injury. Medical providers, please initial any recommendations you select.

Athlete's Name			Date of Birth		
School			Team/Sport		
			pleting Form (circle one): Licensed Athletic Trainer First Responder Coach Parent Student		
			-	formation Please see further history on	
Date of mjary		_	see attached in	Tormation Exhaust see further mistory on	buck of 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 problems/unsteadiness?			YES NO	IF YES, HAS THIS RESOLVED? YES NO	
Dizziness?			YES NO	IF YES, HAS THIS RESOLVED? YES NO	
Headache?			YES NO YES NO	IF YES, HAS THIS RESOLVED? YES NO	
	Nausea?			IF YES, HAS THIS RESOLVED? YES NO	
Emotional Instability (abnormal laughing, crying, smiling, anger?)			YES NO	IF YES, HAS THIS RESOLVED? YES NO	
	Confusion?		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 IF YES, HAS THIS RESOLVED? YES NO	
	Other		_ 113 110	II TES, TIAS TITIS RESOLVED: TES NO	
SIGNATURE _				DATE	
MEDICAL PRO	VIDER RECOMMENDATIONS		This r	eturn to play (RTP) plan is based on today'	s evaluation.
RETURN TO SP	ORTS 1. Athletes should	ld not return to practice or play t	he same day that th	neir head injury occurred.	
PLEASE NOTE 2. Athletes should never return to play or practice if they still have ANY symptoms.					
TELASENOTE	3. Athletes, be su	re that your coach and /or athlet	ic trainer are aware	of your injury, symptoms, and has the contact inform	nation for the
	treating physic	cian.			
SCHOOL (ACAI	DEMICS) May return to scho	ool now May return to	school on	☐ Out of school until follow-up visit	
PHYSICAL EDCUATION Do NOT return to PE class at this time					
.,				01000	
SPUNIS		Do not return to sports practice or competition at this time.			
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
 May be advanced back to competition after phone conversation with atter 				with attending physician	
 Must return to medical provider for final clearance to return to competition 					
☐ Cleared for full participation in all activities without restriction					
Physician Name (please print) MD or DO		Medical Provider Name (please print)			
Office Address			NP, PA-C, LAT, Neuropsychologist (please circle one)		
Phone Number			Office Address		
Signature (Required)			Phone Number		
Date			Signature		
A physician may	delegate aspects of the RTP proc	ess to a licensed athletic	Date		
trainer, nurse practitioner or physician assistant, and may work in collaboration with a licensed neuropsychologist in compliance with the Gfeller-Waller Concussion Law for RTP clearance. (Please see right side)			Name and contact information of supervising/collaborating physician		
				-	· ·
				only to increase your heart rate (e.g. stationary cycle); movi	

Gradual Return to Play Plan (Sample): 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 an 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, and return to the first level once symptom free.

Day 1: Low levels of physical activity (i.e. symptoms do not return 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: Non-Contact, sports-specific practice.

Day 5: Full contact in controlled drill(s) or practice.

Day 6: Return to competition.