

GRAND ISLAND CENTRAL CATHOLIC SCHOOLS

1200 RUBY AVENUE GRAND ISLAND, NE 68803 PH: 308-384-2440 FAX: 308-389-3274 gicentralcatholic.org info@gicc.org

CONCUSSION CLEARANCE FORM

Student's Name – PRINTED	Grade	Concussi	Concussion Injury Date	
Parent/Guardian Clearance				
I, the Parent/Guardian of the above-named student, grant competition is to follow a stepwise Return To Play progressi with concussions and potential head injuries, risks involved his/her coach, and to remove himself/herself immediately f	on. I acknowledge that my child with sustaining a concussion, a	has been provided information and is instructed to report such syr	about the signs and symptoms associated mptoms immediately to myself, as well as	
Parent/Guardian SIGNATURE	Date	Parent/Guardian Name - PRINTED		
Licensed Health Care Professional Clearance				
	h the evaluation and manageme	ent of traumatic brain injuries ame	ong a pediatric population. Lacknowledge	
As a licensed health care professional having training in bot that the above-named student may resume athletic activities	es upon completion of the stepw	ise Return To Play progression ρε	•	

The Zurich Consensus Statement recommends that Return To Play protocol following a concussion follows a stepwise process as outlined below. With this stepwise progression, the athlete should continue to proceed to the next level if asymptomatic (symptom-free) at the current level. Generally, each step should take 24 hours so that an athlete would take approximately 1 week to proceed through the full rehabilitation protocol once they are asymptomatic at rest and with provocative exercise. If any post-concussion symptoms occur while in the stepwise program, then the patient should drop back to the previous asymptomatic level and try to progress again after a period of remaining asymptomatic for 24 hours.

Graduated Return To Play Protocol

	Rehabilitation Stage	Functional Exercise at Each Stage of Rehabilitation	Objective of Each Stage
1	No Activity	Symptom limited physical and cognitive rest	Recovery
2	Light Aerobic Exercise	Walking, swimming or stationary cycling keeping intensity <70%	Increase Heartrate
		maximum permitted heart rate. No resistance training	
3	Sport-Specific Exercise	Running drills in soccer, skating drills in ice hockey. No head impact activities.	Add Movement
4	Non-Contact Training Drills	Progression to more complex training drills (passing drills in football	Exercise, Coordination and
		and ice hockey). May start progressive resistance training.	Cognitive Load
5	Full-Contact Practice	Following medical clearance, participate in normal training	Restore Confidence and Assess
			Functional Skills by Coaching Staff
	Return To Play	Normal game play	