

Medical Clearance Letter

for a Return-to-Sport/Physical Activity

Person's name: _____

	whom it may concern,							
pe the	person who is diagnosed with a concussion should be managed according to best practices in or sonalized strategy for a gradual return to regular daily activities. Any person, who needs a medic eir Return-to-Sport/Physical Activity Strategy , must be able to complete certain physical and reproperture.	cal clearance to co						
Ver	ification of recovery progression:	Yes	No	N/A				
1.	Successful completion of all of the steps of the Return to School Strategy:							
2.	Complete return to regular mental activity (at work and/or at home) without restrictions:							
3.	Successful return to non-contact physical activity and/or training drills (see Stage 4 of the Return to Sport/Physical Activity Strategy on the back:							
4.	All signs and symptoms that led to the diagnosis of concussion have resolved and did not recur following the activities described in points 2, 3 and 1 (if applicable):							
hav	cordingly, I(print medical we examined the above person and confirm they have been medically cleared to participate in the follow ective on the date stated above.	doctor/nurse prac ving activities as to						
The person may resume: Full participation in training exercises which involve activities with risk of head impact. Participation in team practice with full contact for any sport and/or physical activity.								
Sig	SignatureM.D. / N.P. (circle appropriate designation)							

The Return to Sport/Physical Activity Strategy and the additional modifying factors to take into consideration to make a recommendation can be found on the back side.

Certain people who have sustained a concussion may need to complete their recovery by going through the last 2 stages of the Return-to-Sport/Physical Activity Strategy (see below).

Keturn	Return to Sport/Physical Activity					
STAGE	DESCRIPTION	OBJECTIVE	ACCEPTABLE ACTIVITIES			
0	REST	Cognitive, physical and social rest	Staying home in a quiet and calm environment.			
1	Symptom-limited Activity	Gradual reintroduction of daily activities at home	Daily activities that do not provoke symptoms.			
2	Light Aerobic Activity	Increase heart rate	Walking or stationary cycling at slow to medium pace. No resistance training.			
3	Individual Physical Activity with No Contact	Addition of movement	Running or skating drills. No activities with a risk of head impact.			
4	Non-contact Training Drills	Exercise, coordination, and increased cognitive load	Harder training drills (e.g. passing drills). May start progressive resistance training.			
Medical Clearance						

 Each stage must take a minimum of 24 hours, but could last longer depending on the person and their specific situation.

performance

• If a person experiences new or worsening symptoms at any specific stage, they should go back to the previous stage for at least 24 hours. The person may need to move back a stage more than once during their recovery process.

Restore confidence and assess

functional skills by coaching staff

Continued assessment of athletic

• If symptoms persist (more than 2 weeks for adults or more than 4 weeks for youth under the age of 18), the person should be referred for further assessment by a healthcare professional with expertise with concussion.

Any person, who has been cleared for unrestricted practice and has a recurrence of symptoms, should seek a medical assessment by a medical doctor or nurse practitioner before returning to full-contact practice.

Additional modifying factors to consider when making a recommendation (Non-exhaustive list of most frequent factors)

Abnormal cervical and neurological assessment: If indicated, investigate accordingly.

Deturn to Chart/Dhysical Activity

Unrestricted Practice

Return to Game Play

and/or Competition

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- History of concussion with one or more of the following characteristics:
 - Repeat concussion that occurs within a short time
 - Repeat concussion that occurs with decreasing threshold of traumatic force
 - Repeat concussion with a protracted recovery

- Pre-existing conditions: migraines, mental health conditions or learning disorders.
- Use of psychoactive or anticoagulant medication
- The activity or sport being considered is associated with a very high risk of concussion or involves intentional hits to the head

Following medical clearance. Full participation in

Full participation in any physical activity, practice, game

normal training activities.

or sport competition.

 Any doubt regarding the information obtained during assessment resulting from external or self-imposed pressure to return to sport.