## TRACKING SHEET - CONCUSSION MANAGEMENT PROTOCOL - 2019

This sheet is used to record and transmit information to the participant, parents, educational and sports organizations concerned and healthcare system personnel. It should not be used to diagnose a concussion, and it is not a substitute for a medical opinion. \*\*\* For more detailed information on the use of this sheet, go to Section 5.3 of the protocol.

1. RECOGNITION	WARNING SIGNS	SYMPTOMS	UNDER 24 HOURS	BETWEEN 24 AND 48 HOUR
Immediately remove the participant from the activity, never leave the participant unattended and direct the participant to the person	(IMMEDIATE MEDICAL EVALUATION AT A HOSPITAL EMERGENCY	Headaches or pressure in the head		
responsible for checking symptoms.	DEPARTMENT REQUIRED)	Fatigue, drowsiness		
☐ In the presence of warning signs (obtain transportation to a hospital emergency department):	Loss or deterioration of consciousness  Confusion	Difficulty sleeping		
		Nausea		
FILL OUT THE WARNING SIGNS SECTION		Vomiting		
AND THE SYMPTOMS SECTION.	Repeated vomiting	Dizziness, vertigo		
In the presence of symptoms (seek a medical evaluation as soon as possible to obtain a diagnosis):  FILL OUT THE SYMPTOMS SECTION.	Convulsions	Feeling slowed down		
	☐ Headaches getting worse	Concentration problems		
	☐ Significant drowsiness	Memory problems		
☐ In the absence of symptoms Preventive removal of the participant due to: ☐ an impact or a sudden movement of the head ☐ doubt regarding the information provided ☐ history of concussions	☐ Difficulty walking, speaking, recognizing people or places	Blurred vision		
		Sensitivity to light		
	Double vision	Sensitivity to noise		
	☐ High state of agitation, excessive crying	Unusually emotional, irritable, sad		
	☐ Serious balance problems	Nervous, anxious		
☐ In the case of a minor, inform the parents as quickly as possible.	☐ Weakness, tingling or numbness in arms or legs	Neck pain		
Circumstances of the incident:	☐ Intense neck pain	Searches for words or repeats them		



☐ The participant has not shown any symptoms since removal from the activity, has successfully completed the 48-hour observation period, and can resume activities without having to go through the stages involved in a progressive return to activities.

PROCEDURE COMPLETED

☐ The participant has presented or presents symptoms and must immediately begin the initial rest period.

FILL OUT THE BACK OF THE TRACKING SHEET



NAME.



## 3. RETURN TO INTELLECTUAL, PHYSICAL AND SPORTS ACTIVITIES

## **INITIAL REST PERIOD**

Intellectual, physical and sports activities and driving a motor vehicle should be limited for at least 48 hours or until symptoms gradually decrease.

INTELLECTUAL ACTIVITIES	DATE / STAGE COMPLETED			
At home:     Short periods of intellectual activities (15-20 minutes)	1/			
Progressive return to structured activities (part time):     Start with half days, and increase gradually     As needed, move to a calm setting or take breaks throughout the activity	2//			
Return to activities (full time):     Resume normal school activities (e.g. exams, presentations) if tolerated	3/_/			
Move to Stage 4 only if symptoms have subsided during activity and at rest.				
Complete return to activities:     Return to activities without accommodations	4/			

Following the initial 48-hour rest period, the return to intellectual activities (Stages 1 to 4) and physical and sports activities (Stages 1 to 3) can begin at the same time even in the presence of mild symptoms. You must go back to the previous stage if symptoms worsen or reappear.

It is important to wait at least 24 hours between each stage in the progressive return to intellectual, physical and sports activities.

For additional information or to consult the protocol:

www.education.gouv.qc.ca/en/concussions

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No increase of symptoms

PHYSICAL AND SPORTS ACTIVITIES	DATE / STAGE COMPLETED			
1. Very light activity:				
<ul> <li>Resume simple day-to-day domestic activities, for short periods of time (15-20 minutes) (e.g. taking short walks, tidying, sweeping)</li> </ul>	1/			
Move to Stage 2 only after an initial medical evaluation				
2. Light aerobic activities (performed individually):				
<ul> <li>Resume activities that increase heart rate slightly, for short periods of time (20–30 minutes) (e.g. rapid walking, stationary bike)</li> </ul>	2/			
3. Specific exercises (performed individually):				
- Gradually increase activity intensity and duration	3 / /			
<ul> <li>Start exercises related to the activity (e.g. throwing a ball, dribbling)</li> </ul>				
Move to Stage 4 only:				
- if no symptoms are felt during activity and at rest				

after complete return to intellectual activities

training with no symptoms

4.	More strenuous exercises or workouts (with or without teammates)			
	<ul> <li>Start more complex technical exercises (e.g. passing drills, practising a choreography)</li> </ul>	4		/
	- Increase intensity of activity			
	- Introduce resistance training			
Medical authorization is required before moving to Stage 5 for all activities involving a risk of contact, collisions or falls				
5.	Unrestricted training:			
	<ul> <li>Resume complete training, including activities involving a risk of contact, collisions or falls</li> </ul>	5	/	
6.	Return to competition:			
	- At least 24 hours after successfully completing unrestricted	6	/	/

