Player Name:	Return-to-sport proto	OCOl Team:
Stage 0: Initial rest period of 24-4	8 hours before beginning return-to-sport :	orotocol
Stage 1: Symptom limited activit		
Daily activities that do not wo	rsen symptoms	
Conserve your brain and body	s's energy, it is needed to feel well and allow	w the brain to heal.
Confirmed completion Stage 1 for	r minimum of 24 hours with <b>no new or wor</b> s	sening symptoms on MM/DD/YY
(Player Signature)	(Parent/Guardian Signature)	
Stage 2: Light aerobic exercise (c	at least 24 hours)	Effort: 50%
2a) OFF THE ICE. NO CONTACT.		
	etching/flexibility) for 5-10 minutes.	
	15-20 minutes which can include: stationa	ry bicycle, elliptical, treadmill, fast
paced walking, light jog, r		hilo aloino
2b) Gradually increase intensity o	f cardio. Should be able to talk comfortably	while doing.
Confirmed completion Stage 2 for	r minimum of 24 hours with <b>no new or wor</b>	sening symptoms on
(Player Signature)	(Parent/Guardian Signature)	
Stage 3: General conditioning &	hockey specific exercise done individually	(at least 24 hours) Effort: 50-60%
<ul> <li>Increase intensity and duration</li> </ul>	ning/flexibility) for 5-10 minutes. on of cardio workout to 20-30 minutes. rk: individual stick handling and shooting dr	ills.
Confirmed completion Stage 3 for	r <i>minimum</i> of 24 hours with <b>no new or wor</b>	sening symptoms on
(Player Signature)	(Parent/Guardian Signature)	
MEDIC	CAL CLEARANCE REQUIRED BEFORE PROCE	EDING TO STAGE 4
Stage 4 (a): Hockey specific train	ning drills done with a teammate (at least 2	24 hours) Effort: 75%
<ul><li>Increase duration up to 60 mi</li><li>Begin on-ice skating warm-up</li><li>Begin on-ice drills with a partr</li></ul>	ach shooting pucks in a controlled manner (	eck and core strengthening exercises. s. n specific drills like face-offs and deflections.
Confirmed completion Stage 4(a)	for <i>minimum</i> of 24 hours with <b>no new or w</b>	vorsening symptoms on
(Player Signature)	(Parent/Guardian Signature)	(Trainer)

## **Return-to-Sport Protocol**

Sta	age 4(b): Non-contact team tra	aining	Effort: 90-100%		
•	ON THE ICE. NO CONTACT. NO	SCRIMMAGES. NO BODY CHECKING.			
•	Resume pre-injury duration o	f practice and team drills.			
<ul> <li>Practice team passing, shooting drills and individual defensive skills.</li> </ul>					
<ul> <li>Practice break-out drills, 3 on 2's/2 on 1's and defensive coverage drills.</li> </ul>					
•	Practice offensive and defensive plays.				
•	<ul> <li>Review body checking and protection techniques.</li> </ul>				
•	Goalies begin in net for controlled player drills (e.g. facing a single puck in play or players shooting one at a time). No				
	drills that require a skater to drive hard to the net, to minimize accidental contact.				
Co	nfirmed completion Stage 4(b)	for <i>minimum</i> of 24 hours with <b>no ongoing syn</b>	nptoms on MM/DD/YY		
	(Player Signature)	(Parent/Guardian Signature)	(Trainer)		
Stage 5: Full contact practice with team (at least 24 hours)					
Sta	age 5: Full contact practice wit	h team (at least 24 hours)	Effort: 100%		
Sta	•		•		
	ON THE ICE. SCRIMMAGES. CO	th team (at least 24 hours)  ONTACT. INCLUDING BODY CHECKING (if applied to be shown to be	cable).		
•	ON THE ICE. SCRIMMAGES. Co Participate in a full practice, r	ONTACT. INCLUDING BODY CHECKING (if appli	cable). es. Focus on skills needed.		
•	ON THE ICE. SCRIMMAGES. Co Participate in a full practice, r If completed with no sympton	ONTACT. INCLUDING BODY CHECKING (if applied eview body checking and protection technique)	cable). es. Focus on skills needed. g to full game play.		
•	ON THE ICE. SCRIMMAGES. Co Participate in a full practice, r If completed with no symptor Coaches/trainers make sure p	ONTACT. INCLUDING BODY CHECKING (if applied eview body checking and protection techniquents, discuss with coach/trainer about returning	cable). es. Focus on skills needed. to full game play. confident in ability to return to game play.		
•	ON THE ICE. SCRIMMAGES. Co Participate in a full practice, r If completed with no symptor Coaches/trainers make sure p	ONTACT. INCLUDING BODY CHECKING (if applied eview body checking and protection techniquents, discuss with coach/trainer about returning player has regained pre-injury skill level and is	cable). es. Focus on skills needed. to full game play. confident in ability to return to game play.		
•	ON THE ICE. SCRIMMAGES. Co Participate in a full practice, r If completed with no sympton Coaches/trainers make sure p Goalies return to full team pra	ONTACT. INCLUDING BODY CHECKING (if applied eview body checking and protection techniquents, discuss with coach/trainer about returning player has regained pre-injury skill level and is	cable). es. Focus on skills needed. g to full game play. confident in ability to return to game play. and puck battles around the net.		
•	ON THE ICE. SCRIMMAGES. Co Participate in a full practice, r If completed with no sympton Coaches/trainers make sure p Goalies return to full team pra	ONTACT. INCLUDING BODY CHECKING (if applieview body checking and protection techniquents, discuss with coach/trainer about returning player has regained pre-injury skill level and is actice with hard driven shots, drives to the net	cable). es. Focus on skills needed. g to full game play. confident in ability to return to game play. t and puck battles around the net.		

## Overall guidelines of return-to-sport protocol:

Stage 6: Game play

- Players must spend a minimum of 24 hours at each stage, however most children/youth should spend longer.
- If the player experiences any new or worsening of symptoms during or after the activities in any stage, the player should stop that activity and return to the previous successful stage they can tolerate. Players should consult with a trained healthcare professional for return-to-sport strategies.
- Medical clearance is required before participation in *Stage 4: Hockey Specific Training Drills done with a Teammate.*Clearance must be from a medical doctor or nurse practitioner. See <u>recommended medical clearance letter template.</u>
- Upon successful completion of Stage 5, this form in addition to medical clearance letter must be provided to the team
  trainer before player is permitted to participate in Stage 6: Game Play. Team trainer must send to Waxers Head
  Trainer <a href="mailto:head\_trainer@waxers.com">head\_trainer@waxers.com</a> prior start of game.

\*Acknowledgement: Montreal Children's Hospital "Return To Hockey Following A Concussion"

McCrory P, et al. Consensus Statement on Concussion in Sport: <u>the 5th International conference on concussion</u> in sport held in Berlin, Oct 2016. British Journal of Sports Medicine 2017 0:1-10