

Markham Waxers Concussion Policy

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This policy is aligned with the <u>Canadian Guideline on Concussion in Sport.</u>

Awareness, Resources, Code of Conduct, and Training

- Awareness: Concussion awareness resources are available on the <u>Ontario Government</u> <u>Website</u> for all parents, players, officials, managers and other team or club members. Any participating member must review the Markham Waxers concussion policy and concussion awareness resources prior to start of the hockey season.
- **Concussion Code of Conduct:** Players and parents must sign the <u>OHF Concussion Code of</u> <u>Conduct</u> on rules and behaviour to support concussion prevention.
- Education: Annual education sessions are provided to coaches and trainers on removefrom-sport and return-to-sport protocols and requirements of medical clearance prior to return to practice and game play. Education is also provided on the implementation of this concussion policy and protocol.

Recognizing a Suspected Concussion

- a) What is a concussion? Concussion is a form of a traumatic brain injury induced by biomechanical forces that results in signs and symptoms after a blow to the head or the body that typically resolve within 1-4 weeks of injury. A concussion can result in non-specific physical, cognitive, sleep, and emotional symptoms. Symptoms of concussion typically appear immediately but may be delayed and evolve within the first 24-48 hours.
- b) When should a concussion be suspected? All players who experience any concussion reported signs and symptoms (*figure 1*) or visual/observation symptoms (*figure 2*) following a blow to the head or another part of the body is considered to have a suspected concussion and must stop participation in the Markham Waxers club activity immediately. A club activity is defined as any club on-ice or off-ice team function.
- c) A suspected concussion can be identified in three ways:
 - i. Self-reported signs and symptoms by a player even if only one symptom (figure 1)
 - ii. Observable signs and symptoms from any team official (figure 2)
 - iii. Peer-reported signs and symptoms from players, parents, and team officials (figures 1 and 2)
 - iv. If a player experiences a sudden onset of any of the "red flag symptoms", 911 should be called immediately (*figure 3*).

	Figure 1: GENERAL CONCUSSION SYN	NPTOMS
Headache	Feeling mentally foggy	Sensitive to light
Nausea	Feeling slowed down	Sensitive to noise
Dizziness	Difficulty concentrating	Irritability
Vomiting	Difficulty remembering	Sadness
Visual problems	Drowsiness	Nervous/anxious
Balance problems	Sleeping more/less than usual	More emotional
Numbness/tingling	Trouble falling asleep	Fatigue

Figure 2: VISUAL/OBSERVABLE SYMPTOMS

Lying down motionless on the playing surface

Slow to get up after a direct or indirect hit

Disorientation or confusion, or an inability to response appropriately to questions Blank or vacant look

Balance, gait difficulties motor incoordination, stumbling, slow labored movements Facial injury after head trauma

Figure 3: RED FLAG SYMPTOMS				
Headaches that worsen	Can't recognize people or places			
Seizures or convulsion	Increasing confusion or irritability			
Repeated vomiting	Weakness/tingling/burning in arms or legs			
Loss of consciousness	Persistent or increasing neck pain			
Very drowsy/can't be awakened	Unusual behavioural change			
Slurred speech	Focal neurologic signs (e.g. paralysis, weakness, etc.)			

Note: The <u>Concussion Recognition Tool 6</u> is valuable for all first responders in recognizing suspected concussion and responding to more severe brain injury or potential neck injury.

Removal-From-Sport Protocol, Report, and Referral

a) Who is responsible for removal-from-sport? If a suspected concussion occurs, it is the responsibility of all team officials (coach, assistant coach, trainer, assistant trainer, manager, assistant manager or executive member) to recognize the signs and symptoms of concussion and remove the player from participation in the hockey activity immediately. When present, team trainers hold the final decision to remove players with a suspected concussion.

If there is doubt whether a concussion has occurred, it is to be assumed that it has. If in doubt, sit them out.

NOTE: If there are any red flag symptoms (Figure 3) or a neck injury is suspected, activate your Emergency Action Plan and call 911 immediately. The player should not be moved and should only be removed from the field of play by emergency healthcare professionals with appropriate spinal care training. More severe forms of brain injury may be mistaken for concussion. If any of the red flags symptoms are observed or reported within 48 hours of an injury, then the player should be transported for urgent medical assessment at the nearest emergency department.

- b) Monitoring the player: Team trainers are responsible for monitoring the player with a suspected concussion until a parent/guardian is contacted and on-site. Players with a suspected concussion should not be left alone or drive a motor vehicle. If no team trainer is present for 2(a) and 2(b); order of next most responsible individuals:
 - i. An individual with trainer certification
 - ii. Team head coach
- c) Reporting a suspected concussion using the Suspected Concussion Report Form: If a suspected concussion occurs, the team trainer is responsible for completing and reviewing the Suspected Concussion Report Form (page 7) and provide one copy of the report to the player's parents/guardian to bring to the medical assessment and email a copy to the Markham Waxers head trainer (head_trainer@waxers.com). This is to be done immediately after the concussion is suspected. If the form was completed by another individual with trainer certification or team head coach (if trainer was not present), that individual must send to the team trainer who review and submit to the head trainer.
- d) Referring for medical assessment: Team trainers must recommend to the individual's parent or guardian that they seek medical assessment as soon as possible. Medical assessment must be done by a medical doctor or nurse practitioner. The remove-from-sport summary (page 8) can be provided to parents and players on removal to outline requirements for medical assessment and obtaining proper documentation.

Initial Medical Assessment and Diagnosis

- a) Seeking medical assessment: If a player has been deemed to have had a suspected concussion, it is the parent/guardian's responsibility to take the player to see a medical doctor or nurse practitioner as soon as possible. Players with suspected concussions may not return to any club activity until they have received medical assessment and submitted necessary documentation.
- b) Required type of medial assessment: In order to provide comprehensive evaluation of players with a suspected concussion, the medical assessment must rule out more serious forms of traumatic brain injury and spine injuries and must rule out medical and neurological conditions that can present with concussion-like symptoms. The diagnosis of concussion must be based on the clinical history and physical examination as well as the evidence-based use of adjunctive tests as indicated.

In addition to nurse practitioners, the types of medical doctors that are qualified to evaluate youth with a suspected concussion include: family physician, pediatrician, emergency room physician, sports-medicine physician, neurologist or internal medicine and rehabilitation (physiatrists). Documentation from any other source will not be acceptable.

Note: Written documentation by a medical doctor or nurse practitioner may be provided in any format from the medical assessment. A recommended <u>Medical Assessment Letter</u> template can be found in <i>Parachute's Canadian Guideline for Concussion in Sport.

	No Concussion	Yes Concussion
Diagnosis	If a medical doctor/nurse practitioner determines that the player with a suspected concussion DID NOT have a concussion	If a medical doctor/nurse practitioner determines that the player with a suspected concussion DOES have a concussion
Parents & Players	 Parent/guardian must take the written documentation from the medical assessment (highlighting that the player did not have a concussion), and give this document to the team trainer. Parent/guardian should continue to monitor the player for at least 24-48 hours after the event, as signs and symptoms may be delayed or evolve over that period. 	 Parent/guardian must take the written documentation from the medical assessment (highlighting that the player has been diagnosed with a concussion), and give this document to the team trainer The player is to begin stage 1 of the return- to-sport protocol.
Team Trainers & Coaches	 Team trainer to submit medical documentation to the head trainer head trainer head trainer@waxers.com before the player is permitted to return to any club activity Team trainers and head coaches will not allow return until documentation has been received. Team trainers have the right to refuse a player to return to any club activity if they deem the player unfit to do so. 	 Team trainer to submit medical documentation, <u>Hockey Canada</u> <u>Injury Report Form</u>, to the head trainer <u>head_trainer@waxers.com</u>. Team trainers and head coaches will follow gradual return-to-sport protocol and ensure no participation in stage 4 sport activities until medical clearance (see details on pages 9-10)

Recovery and Clinical Support

An initial period of 24-48 hour of rest is recommended before starting the return-to-sport protocol. After an initial period of rest, it is recommended that low to moderate level physical and cognitive activity be gradually started at a level that does not result in exacerbation of symptoms. Activities that pose no/low risk of sustaining a concussion should be resumed even if mild residual symptoms are present or whenever acute symptoms improve sufficiently to permit activity. Players should avoid activities associated with a risk of contact, fall, or collisions such as high speed and/or contact activities and fullcontact sport that may increase the risk of sustaining another concussion during the recovery period until clearance by a medical doctor or nurse practitioner.

Most children and adolescents (70%) who sustain a concussion will be able to return to full school and sport activities, generally within four weeks of injury. However, approximately 15-30% will experience symptoms that persist beyond that timeframe. Players whose symptoms persist beyond four weeks would benefit from a referral to a specialized concussion care clinic.

Return-To-Sport Protocol and Medical Clearance

- a) After an initial period of 24-48 hour of rest, the player with a concussion must complete each step of the *return-to-sport protocol (pages 9 & 10)*.
- b) Parent/guardian and the player are responsible to ensure that each stage of the *return-to-sport protocol* is followed appropriately and the required signatures are completed at each stage. Players should complete each stage of the return-to-sport protocol for a minimum of 24 hours without new or worsening symptoms before progressing to the next stage. If a player experiences, new or worsening symptoms at a particular stage they should return to the previously successful stage.
- c) Once stages 1-3 of the return-to-sport protocol have been completed, the player must receive medical clearance to proceed to Stage 4a: On-Ice Hockey specific training drills done with a teammate, which includes warm up skating, drills with a partner (passing, shooting), NO contact, NO scrimmages. A player is not permitted to return to Stage 4a until written permission by a medical doctor/nurse practitioner. In addition to nurse practitioners, the types of medical doctors that are qualified to support medical clearance for concussion include: family physician, pediatrician, sports-medicine physician, neurologist or internal medicine and rehabilitation (physiatrists). Documentation from any other source will not be acceptable.

Written clearance by a medical doctor or nurse practitioner may be provided in any format from the medical appointment. See <u>recommended medical clearance letter template</u>.

- d) Once medical clearance for *Stage 4a: On-ice hockey specific training drills done with a teammate* is obtained; the parent/guardian must provide the written clearance from the medical doctor or nurse practitioner (highlighting the player is safe to return to on-ice practice) and completed *return- to-sport protocol* with signatures to their team trainer, prior to participating in *Stage 6: Game Play.*
- e) It is the responsibility of the team trainer to submit written medical clearance and *return-to- sport protocol* signatures completed to the Waxers Head Trainer
 <u>head_trainer@waxers.com</u> prior to the player participating in *Stage 6: Game Play.*
- f) Do not progress to game play until player has regained their pre-injury skill-level and player is confident in their ability to return to game play.
- g) Team trainers have the right to refuse a player to return to any club activity if they deem the player unfit to do so.

Special Considerations

This concussion policy aims to ensure that players with a suspected concussion are removed from play immediately, and players with a concussion do not return to full participation in club activities before medically cleared to do so. The above steps relate most directly to a player who sustains a concussion during a club activity and this injury is identified immediately. Not all concussions will be identified immediately and not all concussions will take place during club activities. Two alternative scenarios are presented below.

Scenario 1: A suspected concussion from a Markham Waxers activity is not identified and/or reported until days or weeks after the Markham Waxers activity. Enter at Step 3 of this policy: Remove-from-sport protocol, report and refer. Immediately upon the suspected concussion being identified and/or reported to team officials, the team trainer is to complete the *Suspected Concussion Report Form* and recommend that the player seek appropriate medical assessment as soon as possible.

Scenario 2: A player is diagnosed with a concussion from a non-Markham Waxers activity (e.g., school, other sports, non-team/club related games or training). **Enter at Step 4 of this policy: initial medical assessment and medical diagnosis.** Upon receiving medical concussion diagnosis from parent/guardian, the trainer is to submit medical assessment documentation to head trainer. As the concussion did not happen at a Markham Waxers activity, no *Suspected Concussion Report Form* is needed.

Referring Documents

- 1. Suspected Concussion Report Form (page 7)
- 2. *Remove-from-sport protocol summary* (page 8)
- 3. *Return-to-Sport Protocol* (pages 9 & 10)

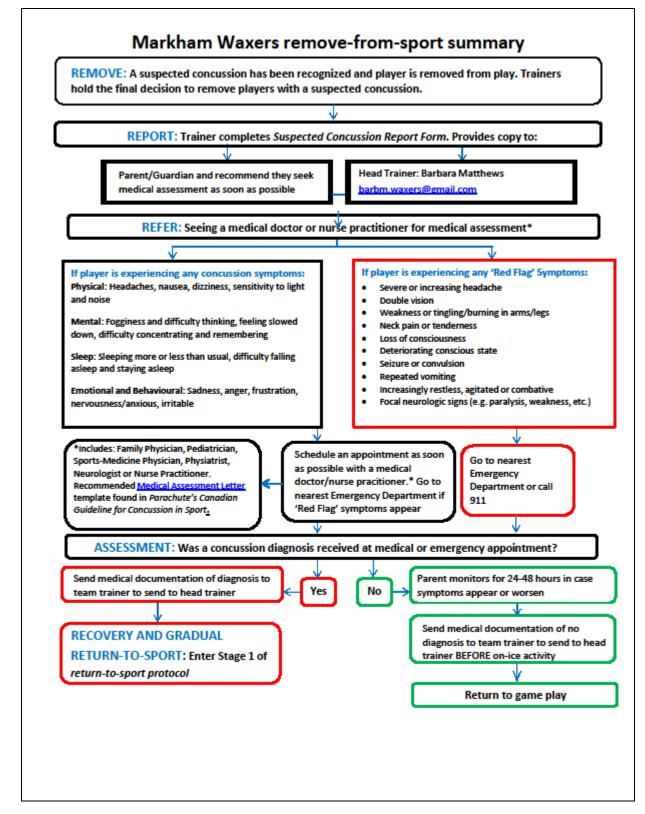
If you have any questions or concerns regarding the Markham Waxers Concussion Policy please contact the Markham Waxers Head Trainer at <u>head trainer@waxers.com</u>.

This Markham Waxers Concussion Policy is available <u>on the Markham Waxers website</u> for reference when needed.

Suspected Concussion Report Form

					-	DOB:		Sex: OM OF OUnspecifie
Club Name:						Division:		Level: 🛛 A 🗆 AA 🗆 AAA
Height:								Forward Defense Goalie
NJURY DESCRIPTIC								
								are of suspected injury:
Arena location: _					Oppos	sing team:		
A) Initial injury scen	ario			B) Resulted	d in cor	tact with		C) Was contact anticipated?
Contact with Opp		_		Boards				Yes
Contact with Opp		om Behi	nd)					□ No
Contact with Teammate Fall			Oppone Stick	ent's Do	σγ		Unsure D) Was there a penalty called on play?	
						Yes		
				Net				□ No
				Other				Unsure Unsure
E) Game Scenario	F) Period		_	ossession	_	ore	l) Injury L	
On ice practice	□ 1 [#] pe		2 Yes		_	linning	1	Mark an "X" of event on rink
Regular game	2 nd pe		U No			osing /inning >2		\odot \cdot \cdot \odot
Tournament	Overt		Other		_	osing >2	2	
Playoffs	Other	r				e Game	Defensive Zone	
Other							- in i	뷔 비우 비행
Additional Commen	its:						à	
EPORTED SYMPTO	OMS (CHE	CK ALL	THAT AP	PLY)				
Visual problems			ance probl			Drowsin	ess	Irritability
Nausea			ling menta				more/less t	
Dizziness Vomiting			ling slowe ficulty cone			Sensitive	falling asleep to light	p Nervous/anxious
Headache			ficulty rem			Sensitive		□ Fatigue
		KALLI		VI-CALL O	11 1144			DDEN ONSET OF ANY OF THESE SYMPTON
				_		tenderness		Seizure or convulsion
				Loss o	of cons	ciousness		Repeated vomiting
Severe or increas	Weakness or tingling/burning in arms/legs		ms/legs	Deter	rioratin	s conscious s	tate	Increasingly restless, agitated or combative
Severe or increas	ling/burni							
Severe or increas Double vision Weakness or ting		ms or e	evidence o	of injury to	anywt	ere else?	□Yes □	NO
Severe or increas		ms or e	evidence (of injury to	anywł	ere else?	□Yes □	
Severe or increas Double vision Weakness or ting Are there any <u>othe</u> If yes, what:	<u>er</u> sympto				-			
Severe or increas Double vision Weakness or ting Are there any <u>othe</u>	<u>er</u> sympto i a concus	ssion b	efore?	□Yes □	No			
Severe or increas Double vision Weakness or ting Are there any <u>othe</u> if yes, what: Has this player had if yes, how many:	ar_sympto	ssion be	efore?	□Yes □ >5 □Ur	No l Isure	Prefer no	to answer	r
Severe or increas Double vision Weakness or ting Are there any <u>othe</u> if yes, what: Has this player had if yes, how many:	ar_sympto	ssion be	efore?	□Yes □ >5 □Ur	No l Isure	Prefer no	to answer	
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Severe or increas Double vision Weakness or ting Kre there any othe if yes, what: Has this player had if yes, how many: Any pre-existing m if yes, please list: I [name of trainer parent/guardian t	sympto	ndition	efore? 4 s or take: form] eek medic	□Yes □ >5 □ Ur any medica	NO Insure	Prefer not	t to answer	r efer not to answer recommended to player's edical assessment must be from a family t, neurologist or a nurse practitioner.

Remove from Sport Summary



Return-To-Sport Protocol

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Stage 0: Initial rest period of 24- Stage 1: Symptom limited activi	48 hours before beginning return-to-sport protocol	
 Daily activities that do not we 		
	y's energy, it is needed to feel well and allow the brain to heal.	
Confirmed completion Stage 1 fo	or minimum of 24 hours with no new or worsening symptoms o	n
		MM/DD/YY
(Player Signature)	(Parent/Guardian Signature)	
Stage 2: Light aerobic exercise	at least 24 hours)	Effort: 50
2a) OFF THE ICE. NO CONTACT.	retching/flexibility) for 5-10 minutes.	
	r 15-20 minutes which can include: stationary bicycle, elliptical,	treadmill, fast
paced walking, light jog,		
	of cardio. Should be able to talk comfortably while doing.	
Confirmed completion Stage 2 for	or minimum of 24 hours with no new or worsening symptoms of	
		MM/DD/YY
(Player Signature)	(Parent/Guardian Signature)	
	k hockey specific exercise done individually (at least 24 hours)	Effort: 50-60
 OFF THE ICE, NO CONTACT. 	chockey specific exercise done individually [dc/edst 24 nours]	2))011. 30-00.
	hing/flexibility) for 5-10 minutes.	
	on of cardio workout to 20-30 minutes.	
	ork: individual stick handling and shooting drills.	
8,		
Confirmed completion Stage 3 fo	or minimum of 24 hours with no new or worsening symptoms of	MM/DD/YY
		MINUDDYTT
(Player Signature)	(Parent/Guardian Signature)	
MEDI	CAL CLEARANCE REQUIRED BEFORE PROCEEDING TO STAGE 4	
Stage 4 (a): Hockey specific trai	ning drills done with a teammate (at least 24 hours) Effort:	75%
 CAN BEGIN ON-ICE ACTIVITIE 	S. NO CONTACT. NO SCRIMMAGES. NO BODY CHECKING.	
 Increase duration up to 60 m 	inutes. Begin resistance training including neck and core streng	thening exercises.
	p: forwards, backwards, stop and start, cones.	
	tner: passing, shooting on goalie and position specific drills like f	
_	pach shooting pucks in a controlled manner (e.g. progressing fro	m shots to the
pads/along the ice, glove sho	ots then shots to the corners).	
Confirmed completion Stage 4(a)) for minimum of 24 hours with no new or worsening symptom	
		MM/DD/YY
(Player Signature)	(Parent/Guardian Signature) (Trai	ner)
(· · · · · · · · · · · · · · · · · · ·	(

Stage 4(b): Non-contact team tr	aining	Effort: 90-100%
ON THE ICE. NO CONTACT. N	O SCRIMMAGES. NO BODY CHECKING.	
 Resume pre-injury duration of 	f practice and team drills.	
 Practice team passing, shooti 	ng drills and individual defensive skills.	
 Practice break-out drills, 3 on 	2's/2 on 1's and defensive coverage drills.	
 Practice offensive and defensive 	ive plays.	
 Review body checking and pr 	-	
-	olled player drills (e.g. facing a single puck in drive hard to the net, to minimize accidenta	
Confirmed completion Stage 4(b)	for minimum of 24 hours with no ongoing s	ymptoms on
		MM/DD/YY
(Player Signature)	(Parent/Guardian Signature)	(Trainer)
Stage 5: Full contact practice wi		Effort: 100
	ONTACT. INCLUDING BODY CHECKING (if app	-
	eview body checking and protection techniq	•
	ms, discuss with coach/trainer about returni	
	player has regained pre-injury skill level and i actice with hard driven shots, drives to the n	, , ,
(Player Signature)	(Parent/Guardian Signature)	(Trainer)
(Player Signature) Stage 6: Game play	(Parent/Guardian Signature)	(Trainer)
Stage 6: Game play		(Trainer)
Stage 6: Game play Overall guidelines of return-to-sp	oort protocol:	
Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu	oort protocol: m of 24 hours at each stage, however most c	hildren/youth should spend longer.
Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu If the player experiences any	oort protocol: m of 24 hours at each stage, however most c new or worsening of symptoms during or aft	hildren/youth should spend longer. ter the activities in any stage, the player
Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu If the player experiences any should stop that activity and r	oort protocol: m of 24 hours at each stage, however most c new or worsening of symptoms during or aft return to the previous successful stage they o	hildren/youth should spend longer. ter the activities in any stage, the player
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Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu If the player experiences any should stop that activity and r trained healthcare profession Medical clearance is required	oort protocol: m of 24 hours at each stage, however most c new or worsening of symptoms during or aft return to the previous successful stage they o	children/youth should spend longer. ter the activities in any stage, the player can tolerate. Players should consult with a cific Training Drills done with a Teammate.
Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu If the player experiences any should stop that activity and r trained healthcare profession Medical clearance is required Clearance must be from a me	ort protocol: m of 24 hours at each stage, however most c new or worsening of symptoms during or aff return to the previous successful stage they o al for return-to-sport strategies. before participation in Stage 4: Hockey Spec	children/youth should spend longer. ter the activities in any stage, the player can tolerate. Players should consult with a cific Training Drills done with a Teammate. Inmended medical clearance letter template
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Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu If the player experiences any should stop that activity and r trained healthcare profession Medical clearance is required Clearance must be from a me Upon successful completion of trainer before player is permi Trainer head trainer@waxee *Acknowledgement: Montreal Childree	oort protocol: m of 24 hours at each stage, however most conew or worsening of symptoms during or afficeturn to the previous successful stage they of al for return-to-sport strategies. before participation in <i>Stage 4: Hockey Spec</i> idical doctor or nurse practitioner. See <u>recon</u> of Stage 5, this form in addition to medical clotted to participate in <i>Stage 6: Game Play</i> . Te	children/youth should spend longer. ter the activities in any stage, the player can tolerate. Players should consult with a cific Training Drills done with a Teammate. <u>Inmended medical clearance letter template</u> earance letter must be provided to the team earan trainer must send to Waxers Head
Stage 6: Game play Overall guidelines of return-to-sp Players must spend a minimu If the player experiences any should stop that activity and r trained healthcare profession Medical clearance is required Clearance must be from a me Upon successful completion of trainer before player is permit Trainer head trainer@waxer "Acknowledgement: Montreal Childre McCray P, et al. Consensus Statement on	bort protocol: m of 24 hours at each stage, however most of new or worsening of symptoms during or aft return to the previous successful stage they of al for return-to-sport strategies. before participation in <i>Stage 4: Hockey Spec</i> dical doctor or nurse practitioner. See <u>recom</u> of Stage 5, this form in addition to medical cle tted to participate in <i>Stage 6: Game Play</i> . Te <u>s.com</u> prior start of game.	children/youth should spend longer. ter the activities in any stage, the player can tolerate. Players should consult with a cific Training Drills done with a Teammate. <u>Inmended medical clearance letter template</u> earance letter must be provided to the team earan trainer must send to Waxers Head