

INDEPENDENT SPORTING ASSOCIATION INC.

ISA Concussion Card

Name:		School:		Activity:				
Su	spected concussion at:		Date:		_Time:			
This	player has demonstrated one or more c	f the <u>ticked</u> signs or symptoms. This may suggest		st concu	concussion.			
Com	mon Signs of Concussion (These car	n be observe	ed)					
	Loss of consciousness.		Seizures, fits or convulsing.		Memory impairment/ amnesia.		Slow to respond to instructions.	
	Lying motionless for 5 sec or more.		Confused or disorientation.		Dazed, blank/ vacant stare.		Other	
	No protective action taken in fall.		Inability to respond to questions.		Personality/ behaviour changes.			
Com	mon Symptoms of Concussion (Wha	it the player	reports)					
	Nausea/Vomiting		Confusion		Feeling fatigue, tired or drowsy		Inability to process information.	
	Headache, "pressure in head"		Balance problems/ dizziness		Memory Loss		Feeling emotional	
	Blurred vision		Sensitive to light and/or noise		Reduced ability to think clearly.		Not feeling quite right "Fog"	
What	Not To Do:							
	Your child must not:							
	*Be left alone *	Drink alcoh	ol * Drive a car	*Sw	im alone *Watch TV or	play comp	uter games	
	*Take inflammatory medica	itions or any	pain killer stronger than Panadol ur	nless inst	ructed by your Healthcare Practition	er.	-	
What	To Do:							
	Follow the instructions on the b	back of this p	bage.					
		-	-	or sym	otoms appear or are getting worse ir	h the first 4	48 hours.	
	- Losing consciousness (even brief		 Increasing nausea or repeated vomiting. 			- Slurred speech.		
	deteriorating consciousness.		- Becoming dro	wsy or c	an't be woken up.	- Visi	ble deformity of the skull.	
	- Seizure or convulsion		 Having any tro 			- Beir	ng more confused, unusual behaviour,	
	- New headache or Severe or incr	easing	- Blurry or doub			moi	re irritable	
	headache.				or tingling in the			
	 Ongoing or worse neck pain 		arms, legs or f	ace				

Please contact your school for the following information:

- School Concussion Officer:
- School Recommended Medical Practitioner with experience in managing concussion.
- NOTE: Rugby Australia (RA) require some additional procedures in the recording and liaising with the Medical Practitioner and RA. Your School's Rugby Coordinator/School Concussion Officer will give you RA's requirements.

Graded Return to Sport Framework Adopted by ISA





- 1. As Concussion is suspected, the player/student must be examined by a Healthcare Practitioner asap. Inform school of diagnoses. If diagnosis is negative: Student requires a written medical clearance to return to school and normal everyday activities, including sport.
- 2. If diagnosis is positive: Complete and deliberate rest for 48 hours both cognitive and physical. This includes avoiding computer screens.
- **3.** Proceed to the Graded Return to Sport Framework.
 - During the Recovery stage

* The temporary exacerbation of mild symptoms with exercise is acceptable, as long as the symptoms quickly resolve at the completion of exercise, and as long as the exercise-related symptoms have completely resolved before resumption of contact training.

- * Persistent symptoms or deterioration of symptoms at any stage = REFER TO HEALTHCARE PROVIDE FOR REVIEW.
- * Must be symptom free for 14 days (at rest) and reviewed by a Healthcare Practitioner before return to contact training, and not return to competitive contact sport until a minimum of 21 days from the time of concussion.

STAGE	ТАЅК	BY WHOM	DATE COMPLETED
Day of Incident = Day 0	Recognise, remove from play, refer.		
REST = Symptomatic	Rest for 24-48 hours or until symptoms resolve. Symptom free at rest. Avoid training environment temporarily.		
	Diagnosis of concussion by Healthcare Practitioner.		
Pacovoru	Resumption of activities of daily living (mild temporary symptoms are acceptable)		
Recovery	 Return to learn, start graded return to school (consider modifying days/ hours or environment). Marks Day 1 of 14 day symptom free (at rest). 		
	Light aerobic exercise		
Days	- Short walks.		
1 - 4	Healthcare practitioner review recommended at day 3-4.		
Recovery	Working through each progression with 24 - 48 hours in between progressions.		
	- Stationary Sport Specific skills with minimal head movements.		
Days	- Moderate walk or stationary bike.		
5 - 9	 Introduction of Sport – Specific Skills involving Head Movements 		
Recovery	If tolerating previous steps with no significant exacerbation of symptoms working through each progression with 24 -		
	48 hours in between progressions.		
	- Incorporation of resistance training if applicable.		
Days	- Initiate sport specific training drills, increasing cardiovascular activities up to 80% HRmax. *No Contact or		
10 - 14	High Risk Activity		
	 Initiate sport specific training drills, increasing cardiovascular activities up to 90% HRmax. *No Contact or 		
	 High Risk Activity Return to full capacity of school. 		
Check Point	14 Days Symptom Free		
Check Folint	Reviewed by Health Care Practitioner when symptom free for 14 days.		
Contact Training	Return to full contact training (Must be cleared by a healthcare practitioner to do so)		
	- Return to competition simulation.		
Return to Competition	Return to Competition not before Day 21 post concussive event and must have remained symptom free for at least		
	14 days.		