

■ 5 LOCALIZES PAINFUL STIMULI

☐ 6 OBEYS COMMANDS

Sideline Assessment Tool

This tool is to be used as a guideline for the sideline assessment of an athlete that may have signs of concussion injury. Fill this form out during sideline assessment and enter the information at the **XLNTbrain.com** website.

This tool does not replace medical advice. Seek assistance from a trained medical professional for advice regarding diagnosis and/or management.

NAME:						
SPORT:	POSITION:					
DATE OF REPORT:	DATE OF INJURY:					
INJURY DESCRIPTION (CHECK ONE	Ξ):					
☐ HEAD TO HEAD ☐ HEAD TO BOD	Y PART HEAD TO GROUND [☐ HEAD TO OBJECT ☐ OBJECT TO HEAD				
ADDITIONAL INFORMATION:						
Is the athlete unconscious, lethargi If yes, complete the Glasgow Coma S		ning). If not, skip.				
If the athlete is unconscious, always a seek emergency medical assistance.	ssume a neck injury, do not move t	the athlete or remove the helmet, and				
GLASGOW COMA SCALE* (CHECK E	EACH RESPONSE):					
BEST EYE RESPONSE:	BEST VERBAL RESPONSE	BEST MOTOR RESPONSE				
☐ 1 DOES NOT OPEN EYES AT ALL	☐ 1 NO VERBAL RESPONSE	☐ 1 MAKES NO MOVEMENT				
☐ 2 OPENS EYE TO PAINFUL STIMULUS ☐ 3 OPENS EYES ON COMMAND	☐ 2 INCOMPREHENSIBLE WORDS ☐ 3 INAPPROPRIATE WORDS ☐ 4 CONFUSED ☐ 5 ORIENTED AND APPROPRIATE	☐ 2 EXTENSION RESPONSE TO PAINFUL STIMULI				
□ 4 OPENS EYES SPONTANEOUSLY		☐ 3 ABNORMAL FLEXION RESPONSE TO PAINFUL STIMULI				
		☐ 4 NORMAL FLEXION OR WITHDRAWAL TO PAINFUL STIMULI				

TOTAL GLASGOW COMA SCALE SCORE (ADD EYE, VERBAL, & MOTOR RESPONSE NUMBERS):

*Teasdale G, Jennett B (1974). "Assessment of coma and impaired consciousness. A practical scale.". Lancet 2 (7872): 81–4. DOI:10.1016/S0140-6736(74)91639-0. PMID 4136544.



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WAS THERE LOSS OF	CONSCIOUSNESS? (CHE	ECK ONE):				
□NO	LESS THAN A MINUTE			☐ MORE THAN A MINUTE		
WAS THE ATHLETE L	ETHARGIC? (CHECK ONE):		//		
□NO	☐ LESS THAI	N 30 MINUTES	☐ MORE	☐ MORE THAN 30 MINUTES		
WAS THE ATHLETE D	AZED OR CONFUSED? (CHECK ONE):				
□NO	☐ LESS THAI	☐ LESS THAN 30 MINUTES		☐ MORE THAN 30 MINUTES		
OBSERVED SYMPTOMS MEMORY PROBLEMS SLURRED SPEECH LOSS OF BALANCE	(CHECK ALL THAT APPLY): PARALYSIS: RIGHT ARM LEFT ARM RIGHT LEG LEFT LEG	ATHLETE REPORTED SY ☐ HEADACHE ☐ NAUSEA/VOMITING ☐ BLURRED VISION ☐ LOSS OF BALANCE ☐ NECK PAIN ☐ DOUBLE VISION	MPTOMS (CHECK ALL) WEAKNESS: RIGHT ARM LEFT ARM RIGHT LEG LEFT LEG	THAT APPLY): NUMBNESS: RIGHT ARM LEFT ARM RIGHT LEG LEFT LEG		
SIDELINE PERFORMA	ANCE TESTING					
DOES THE ATHLETE KNOW WHAT THE DATE IS TODAY?				ES 🔲 NO		
DOES THE ATHLETE RE	☐ YI	ES 🔲 NO				
DOES THE ATHLETE RE	☐ YI	ES 🔲 NO				
GIVE THE ATHLETE 5	WORDS TO REMEMBER: F	LAG, AIRPLANE, APPLE, BL	UE, ANKLE			
CAN HE REPEAT ALL 5	☐ YI	ES 🔲 NO				
CAN THE ATHLETE REC	ITE THE NAMES OF THE DA	AYS OF THE WEEK BACKWA	RDS WITHOUT ERRO	R? 🗆 YES 🖵 NO		
CAN THE ATHLETE REC	ALL THE 5 WORDS AFTER (ONE MINUTE?	☐ YI	ES 🔲 NO		
CAN THE ATHLETE REC	ALL THE 5 WORDS AFTER 3	3 MINUTES?	☐ YI	ES • NO		



Sideline Assessment Tool

CRANIAL NERVE ASSESS	MENT (OPTIONAL BASED ON TRA	INING. CHECK ALL THAT APPL	(.)
□ LOSS OF SMELL □ LOSS OF VISION □ RIGHT EYE □ LEFT EYE □ LOSS OF ALIGNMENT OF THE EYES BALANCE TESTING (OP	□ NUMBNESS OF THE FACE □ RIGHT SIDE □ LEFT SIDE □ FACIAL DROOP □ RIGHT SIDE □ LEFT SIDE	□ LOSS OF HEARING □ RIGHT EAR □ LEFT EAR □ TONGUE DEVIATION □ RIGHT SIDE □ LEFT SIDE	□ WEAKNESS OF SHOULDER SHRUG□ RIGHT SIDE□ LEFT SIDE
BESS SCORE:		mCTSIB SCORE:	
NOTES AND OTHER ABN	ORMALITIES OF THE ASSESSME	NT HERE:	
RED FLAGS (CHECK ONE): LOSS OF CONSCIOUSNESS > 1 MINUTE SEVERE (INCAPACITATING) HEADACHE HEADACHE WITH NAUSEA OR VOMITING PERSISTENT LETHARGY DISTURBANCE OF VISION CONFUSION/AGITATION CRANIAL NERVE ABNORMALITY WORSENING SYMPTOMS "SOMETHING IS JUST NOT RIGHT"		DISPOSITION (CHECK ONE): □ RETURNED TO GAME (NO SIGNS OF CONCUSSION) □ DID NOT RETURN TO GAME, SIDELINE REST □ SENT TO ER □ SENT HOME WITH CONCUSSION SHEET	