Name	□ M □ E Distbelata	_			
		— [	Baselin	e Exa	am
	F D.I.	- T	10		$\overline{}$
	Exam Date	r	15	( <del>)</del>	
	Phone	Ka	ansas <b>Sports Con</b>		
Prior Concussions: How many?	Most Recent: Date Length of Recovery	v	www.KansasC A project sponsored by		
Symptom     Evaluation	2 Cognition/Balance Assessment				
Have athlete read symptoms out loud	ORIENTATION Read these questions and check box if answered correctly. Score is		ach correct response	9.	
and score how they feel now.  none mild moderate severe 0 1 2 3 4 5 6	☐ What month is it? ☐ What is today's date? ☐ What time i ☐ What day of the week is it? ☐ What year is it? ☐ (within 1 ho				/5
Score	IMMEDIATE MEMORY	Elbow	Candle	Trial I	/5
1. Headache	5-word option: Read first column of 5 words and have athlete repeat back as many words as can be remembered, in any order. Repeat same list again for	Apple		Trial II  Trial III  Trial III	/5
2. "Pressure in head"	the second and third trials. Have athlete repeat back as many words as can be	Carpet	<u> </u>	Trial III	/5
3. Neck Pain	remembered in any order, even if they said the word before. Complete all 3 trials regardless of score on trials 1 & 2. Read words at a rate of one per second.	Saddle		N Total	/15
4. Nausea or vomiting	10-word option: Read both columns and have athlete repeat back as many words	Bubble	e Wagon		
5. Dizziness	as can be remembered, in any order. Repeat same list again for the second and third trials. Have athlete repeat back as many words as can be remembered in any order.	der even if t	they said the word	Trial II	/10
6. Blurred vision	before. Complete all 3 trials regardless of score on trials 1 & 2. Read words at a rate	of one per se		Trial II	/10
7. Balance problems	Score 1 point for each correct response. 5 points possible for each trial using 5-word 10 points using 10-word option. Total equals sum of all 3 trials.	l option.		Trial III	/10
8. Sensitivity to light	To politic using to word option. Total oquals sum of all o thate.			은 IOtal	/30
9. Sensitivity to noise	CONCENTRATION	4-9-3	6-2-9	3 digit trial	/1
10. Feeling slowed down	A. Read a string of digits at a rate of one per second. Have athlete repeat back the list of numbers in REVERSE order. Then go across and read the next string	3-8-1-4		4 digit trial	/1
11. Feeling like "in a fog"	with the same number of digits. If both repeated correctly, score one point and	6-2-9-7-		5 digit trial	/1
12. "Don't feel right"	go down to the next trial with one additional digit in the string. Complete all four of the 2-string trials.		6-2 5-3-9-1-4-8	6 digit trial	/1
13. Difficulty concentrating	Score 1 pt. for each trial repeated correctly. (4 pts. possible)		A. Digits Backward		/4
14. Difficulty remembering	B. Have athlete recite months of year in reverse order:  Dec-Nov-Oct-Sept-Aug-Jul-Jun-May-April-Mar-Feb-Jan  Score 1 pt. if entire sequence is correct. (1 pt. possible)		<b>B.</b> Months in Reverse Order		/1
15. Fatigue or low energy			Total Concentration Score		/5
16. Confusion					
17. Drowsiness	BALANCE ERRORS Remove shoes, roll up your pant legs above the ankle (removing ankle taping). Tests consist of three, 20-second timed tests from different stances.  □ Le				
18. More emotional	I. Double Leg Stance: Stand feet together, with hands on hips and eyes closed. Mainta	alli	Testing Surface:		
19. Irritability	stability for 20 seconds. Count number of times that person moves out of that position.  It Single Leg Stance: Stand holding dominant leg off the floor a few inches and maintain.  Types of Balance Errors:				
20. Sadness	II. Single Leg Stance: Stand holding dominant leg off the floor a few inches and ma stability for 20 seconds with hands on hips and eyes closed. Count number of times	untam	Hands lifted off ili		
21. Nervous or anxious	moves out of that position. If they stumble, have them open eyes and return to the sposition and continue balancing. Start timing when they are set and have their eyes		<ul><li>Opening eyes</li><li>Step, stumble, or</li></ul>	fall	
22. Trouble falling asleep	III. Tandem Stance: Stand heel-to-toe with non-dominant foot in back. Weight is evenly distributed across both feet. Maintain stability for 20 seconds with hands on hip and eyes closed. Count number of times athlete moves out of that position. If they stumble out of this position, have them open eyes and return to the start position and continue balancing. Start  • Moving hip into > 30° abduction • Lifting forefoot or heel • Remaining out of test position longer than 5 seconds				
Do symptoms get worse with physical activity?				Remaining out of test position	
Do symptoms get worse with mental activity?	time when they are set and eyes are closed.  Begin counting errors only after the athlete has assumed the proper start position. So each stance test individually by counting the number of accumulated errors with a m.	_	Stance I: # of Errors	, ,	
Do you feel 100% and perfectly normal?	of 10 errors per stance. If athlete commits multiple errors simultaneously, only one error is recorded but they must quickly return to the testing position, and counting resumes once they are set. If unable to maintain the stance for a minimum of 5 seconds, assign 10 errors.		Stance II: # of Error	, ,	
			Stance III: # of Errors (10 max.)		
Baseline Exam Score Totals	are set. If analytic maintain the stance for a minimum of 3 seconds, assign to	T	Total # Balance Erro	ors (30 max.)	
Total # of Symptoms /22	NEUROLOGICAL SCREEN				(A) (B)
Symptom Severity Score /132	FOLLOWING INSTRUCTIONS: Can athlete read aloud and follow instructions without difficulty?				(Y) (N)
Orientation /5	SPINE MOVEMENT: Does the athlete have a full range of pain-free PASSIVE cervical spine movement?				(Y) (N)
Immediate 5-word Option /15 Memory 10-word Option /30	<b>DOUBLE VISION:</b> Without moving the head or neck, can athlete look side-to-side an	•			(Y) (N)
Concentration /5	FINGER NOSE COORDINATION: With athlete seated and either arm outstretched and index finger pointed out, have athlete touch finger to tip of nose and return to starting position. Perform five successive repetitions as quickly and accurately as possible			(Y) (N)	
Total # of Balance Errors /30	TANDEM GAIT: Have athlete walk along a 10' line as quickly as possible, alternating foot-to-toe. Then turn 180 degrees and				
Nouve From "Y"=normal	return on the line. Athlete fails the test if they step off the line, have separation between	en foot and	i toe or lose their bal	lance	(Y) (N)
Neuro Exam   "N"=not normal   \( \psi \) (\( \psi \)   \( \psi \)	<b>DELAYED RECALL</b> Have athlete repeat back as many words as can be remembered from either 5-word option (first column) or 10-word option (both columns) from the Immediate Memory question above. <i>Score 1 pt. for each word remembered.</i>				/5 /10