Concussion Test

Patient information		
Name:	Date of birth:	
Gender:	Date of assessment:	
Injury overview		
Date of injury:	Initial symptoms:	
Time of injury:	☐ Headache	
Mechanism of injury (e.g. fall, sports, accident):	□ Nausea	
	Dizziness	
	☐ Sensitivity to light/sound	
	☐ Balance issues	
	☐ Memory problems	
Loss of consciousness:	☐ Confusion	
□ No	☐ Emotional changes	
☐ Yes (if yes, specify):	☐ Others:	
Physical examination		
Visible head trauma?	Balance and coordination:	
☐ Yes	☐ Normal	
□ No	☐ Impaired	
Description:		
Gait assessment:	Neck evaluation (tenderness, ROM):	
□ Normal	☐ Normal	
☐ Ataxic	☐ Abnormal	
☐ Unsteady	Notes:	

Cognitive assessment (Standardized Assessment of Concussion - SAC components)		
Orientation (date, time, I	ocation):	Concentration (digits backward or months in
☐ Normal		reverse):
☐ Impaired		
		☐ Impaired
Immediate memory (5-wor	d recall):	Delayed memory (after ~5 mins):
/5		/5
Neurological examination		
Cranial nerves:		Motor function:
☐ Intact		☐ Normal
☐ Abnormal		☐ Weakness
Reflexes:		Sensory testing:
☐ Normal		☐ Normal
☐ Abnormal		☐ Abnormal
Pupils:		Vision tracking:
☐ Equal	Unequal	☐ Normal
☐ Reactive	Non-reactive	☐ Abnormal
Balance assessment (balance Error Scoring System - BESS or SCAT5 balance tasks)		
Single leg stance:	Stable	Errors:
Double leg stance:	Stable	Errors:
Tandem stance:	Stable	Errors:
Symptom checklist		
(Rate from 0 = none to 6 = severe)		
Symp	tom	Rating
Headache		
Dizziness		
Nausea		
Sensitivity to light		

Symptom	Rating
Fatigue	
Irritability	
Sadness	
Trouble sleeping	
Difficulty concentrating	
Memory problems	
Balance problems	
Total symptom severity score: /132	
Imaging (if indicated)	
CT/MRI ordered:	Findings:
☐ Yes	□ Normal
□ No	☐ Abnormal (e.g., bleeding, swelling):
Assessment and interpretation	
□ No signs of concussion	
☐ Concussion suspected	
☐ Concussion confirmed	
☐ Structural abnormality identified via imaging	
Additional notes	
Healthcare professional information	
Name:	License ID number:
Signature:	Date of assessment: