

TBI Diagnostic Characterization							
Plausible Mechanism of Injury:	<input type="checkbox"/> NO If yes, describe mechanism: _____ <input type="checkbox"/> YES _____ _____						
Clinical Signs	LOC: <input type="checkbox"/> NO If yes, enter the estimated duration of the LOC? _____ hr / min / sec <input type="checkbox"/> YES						
	PTA: <input type="checkbox"/> NO If yes, enter the estimated duration of the PTA? _____ hr / min / sec <input type="checkbox"/> YES *PTA = PTA + LOC						
	AMS: <input type="checkbox"/> NO If yes, enter the estimated duration of the AMS? _____ hr / min / sec <input type="checkbox"/> YES *AMS = AMS + PTA + LOC						
	Other Acute Neurologic Sign(s): <input type="checkbox"/> NO If yes, describe: _____ <input type="checkbox"/> YES _____ _____						
Acute Symptoms (2+):	<input type="checkbox"/> NO If yes (two or more symptoms), describe: _____ <input type="checkbox"/> YES _____ _____						
Clinical Examination & Laboratory Findings:	<input type="checkbox"/> NO Finding #1: _____ <input type="checkbox"/> YES Finding #2: _____ Finding #3: _____ _____						
Neuroimaging Abnormality:	<input type="checkbox"/> NO Finding #1: _____ <input type="checkbox"/> YES Finding #2: _____ Finding #3: _____ _____						
Not better accounted for by confounding factors:	<input type="checkbox"/> NO If no (TBI cannot be confirmed), describe confounds: _____ <input type="checkbox"/> YES _____ _____						
TBI Diagnosis* (circle one)							
No TBI	Suspected TBI	Mild Grade 1 TBI	Mild Grade 2 TBI	Mild Grade 3 TBI	Mild TBI Unspecified	Moderate TBI	Severe TBI
TBI Modifying Factors:		_____ _____ _____ _____					

*Refer to BATL-2 Classification System Flowchart to make diagnosis