SUPPLEMENTARY TABLE S5. LOGISTIC REGRESSION MODELS TO EXPLORE PREDICTIVE VALUE OF LITIGATION STATUS
(DV ≥30 VS. <30 DAYS OF SYMPTOMS)

	Without litigation		With litigation	
	OR or β (SE)	p	OR or β (SE)	p
Litigation only	-	-	3.89	0.001
Model 1: Demo				
Group		0.016		0.023
mTBI LOC- (vs. control)	0.34	0.008	0.32	0.008
mTBI LOC+ (vs. control)	1.14	0.775	0.96	0.941
Litigation	-	-	3.84	0.002
Model 2: Demo+Sx				
BSI-18 somatization	0.59 (.21)	0.006	0.57 (0.22)	0.009
Group		0.004		0.006
mTBI LOC- (vs. control)	0.24	0.001	0.23	0.002
mTBI LOC+ (vs. control)	0.81	0.807	0.74	0.558
Litigation	-	-	3.72	0.003
Model 3: Demo+Sx+Neurocog				
BSI-18 somatization	0.53 (.22)	0.017	0.55 (.23)	0.016
Group		0.009		0.008
mTBI LOC- (vs. control)	0.25	0.003	0.22	0.002
mTBI LOC+ (vs. control)	0.79	0.652	0.68	0.469
DANA taken (yes vs. no)	1.40	0.534	1.91	0.261
DANA simple reaction time 2	0.47	0.003	0.49	0.006
Litigation	-	-	3.75	0.005

BSI-18, Brief Symptom Inventory-18; DANA, Defense Automated Neurobehavioral Assessment; Demo, demographics and injury variables; DV, dependent variable; LOC, loss of consciousness; mTBI, mild traumatic brain injury; Neurocog, neurocognitive/performance measures; OR, odds ratio; SE, standard error; Sx, symptoms.