	N	Positive	Indeterminate			Negative	Positive + TP	Negative + FP
			Total	TP	FP			
Entire dataset	**1136**	**46**	**125**	**40**	**85**	**965**	**86 (7.6%)**	**1050 (92.4%)**
eDenver+	**613**	**42**	**90**	**35**	**55**	**481**	**77 (12.6%)**	**536 (87.4%)**
GLF+	67	4	7	4	3	56	8 (11.9%)	59 (88.1%)
BA+	37	0	2	1	1	35	1 (2.7%)	36 (97.3%)
MVC+	240	27	41	17	24	172	44 (18.3%)	196 (81.7%)
eDenver-	**523**	**4**	**35**	**5**	**30**	**484**	**9 (1.7%)**	**514 (98.3%)**
GLF-	82	0	7	0	7	75	0 (0%)	82 (100%)
BA-	56	0	3	1*	2	53	1 (1.8%)	55 (98.2%)
MVC-	203	1	11	3	8	191	4 (2.0%)	199 (98.0%)
MVC$_{low}$	66	0	3	0	3	63	0 (0%)	66 (100%)
GLF-, BA-, MVC$_{low}$	**204**	**0**	**13**	**1***	**12**	**191**	**1 (0.5%)**	**203 (99.5%)**

Online supplemental Data. Numbers of positive, indeterminate, and negative CTA studies for the entire dataset, the groups meeting and not meeting expanded Denver criteria (eDenver+ and eDenver-, respectively), as well as subgroup analysis of the ground-level fall groups meeting and not meeting expanded Denver criteria (GLF+ and GLF-, respectively), the blunt assault groups meeting and not meeting expanded Denver criteria (BA+ and BA-, respectively), the motor vehicle collision groups meeting and not meeting expanded Denver criteria (MVC+ and MVC-, respectively), and the motor vehicle collision group not meeting expanded Denver criteria or any high risk trauma mechanism characteristics (MVClow). TP = true positive, FP = false positive. *The single positive study in the BA- group was a questionable injury that did not receive further treatment or have any known negative outcomes.