Supplementary Table 2. Paired comparisons between matched HEMI and LEMI cohorts from propensity score matching of sensitivity analysis subgroup

Outcome	LEMI (n=45)	HEMI (n=45)	Mean difference	p-value
Change in upper extremity motor score	$12.7\pm10.6$	$8.2 \pm 8.2$	4.5	0.010*
Change in lower extremity motor score	$9.8 \pm 16.4$	$5.0\pm10.4$	4.8	0.104
Change in total motor score	$22.5\pm25.1$	$13.2 \pm 13.8$	9.3	0.025*
$\geq$ 1 AIS grade improvement (%)	27 (60.0)	30 (66.7)	-	0.606

Values are presented as mean ± standard deviation or number (%).

HEMI, high-energy mechanism of injury; LEMI, low-energy mechanism of injury; AIS, American Spinal Injury Association Impairment Scale. \*p < 0.05, statistically significant differences.