

SUPPLEMENTARY TABLE S1. MEAN FOLLOW-UP FIM MOTOR SCORE BY IMPORTANT BASELINE CHARACTERISTICS

<i>Characteristic</i>	<i>Follow-up FIM motor score</i>	<i>p Value*</i>
Initial ASIA Impairment Scale		< 0.01
(AIS) grade:		
AIS grade A	41.5	
AIS grade B	55.7	
AIS grade C	71.6	
AIS grade D	87.2	
Level:		< 0.01
AMS ≤ 50	51.0	
AMS > 50	87.7	
MRI intramedullary signal characteristics:		< 0.01
No signal change	83.3	
Consistent with edema	71.8	
Consistent with hemorrhage	49.4	

*Significance level for the difference in FIM motor score between the different levels of each predictor.

ASIA, American Spinal Injury Association; AMS, ASIA motor score; MRI, magnetic resonance imaging.