

Author Year Country Research Design Score Total Sample Size	Methods	Outcome
Kim et al. 2004 Canada RCT PEDro = 5 Level 2 N = 19	Population: 19 participants with incomplete SCI who had 'dropfoot' but were able to walk independently. Treatment: Randomized to conditions of ankle-foot orthosis (AFO), no AFO, FES and FES and AFO. They walked at their self-selected speed along a flat walkway. Outcome Measures: Walking speed and 6MWT.	1. Gait speed increased 7.5% from 0.4 m/s (no orthosis) to 0.43 (AFO). 2. 6MWT increased 16% from 138 to 160 m.
Arazpour et al. 2013 Iran RCT PEDro = 4 Level 2 N = 5	Population: 5 participants with incomplete SCI (thoracic lesion). Treatment: Gait evaluation while walking with 1) no shoe; 2) solid AFO and 3) hinged AFO. Outcome Measure: Step length, cadence.	1. Solid AFO improved step length from 28.5 from 26.3 cm and cadence from 52 to 62 steps/min. 2. No significant differences between the no shoe and hinged AFO condition.