Author Year Country Research Design PEDro Sample Size	Methods	Outcomes
Pointillart et al. (2000) (English translation of Petitjean et al. (1998)) France RCT PEDro=6 N=106	Population: Age range=20-47 yr; Gender: male=90%, female=10%; Level of injury: not specified; Severity of injury: complete=45%, incomplete=55%. Treatment: Patients were randomly assigned to one of four groups: methylprednisolone (MP), nimodipine, MP + nimodipine, or no treatment. The dosages of nimodipine were 0.15 mg/kg/h over 2 hr followed by 0.03 mg/kg/h for 7 days. The dosages of MP followed National Acute Spinal Cord Injury Study (NASCIS) II guidelines and were 30 mg/kg over 1 hr followed by 5.4 mg/kg/h for 23 hr. Outcome Measures: The following after 1 year: neurological function based on American Spinal Injury Association (ASIA) score (motor and sensory), adverse event outcomes. Chronicity: Individuals were hospitalized within 8 hr of sustaining injury.	 After 1 year, there were no significant differences in neurological recovery based on ASIA scores among the four groups (p>0.05). Patients who received nimodipine and those who received no medication had significantly lower rates of hyperglycemia than patients who received MP (p<0.05). The authors noted that patients with incomplete injuries experienced significantly more neurological recovery than patients with complete injuries (p<0.0001).