

Publications 2009

- Blight A, Curt A, Ditunno JF, Dobkin B, Ellaway P, Fawcett J, Fehlings M, Grossman RG, Lammertse DP, Privat A, Steeves J, Tuszyński M, Kalichman M, Guest JD. Position statement on the sale of unproven cellular therapies for spinal cord injury: the international campaign for cures of spinal cord injury paralysis. *Spinal Cord.* 2009 Sep;47(9):713-4. Epub 2009 May 5. ([link](#))
- Jakob W, Wirz M, van Hedel HJ, Dietz V; EM-SCI Study Group. Difficulty of elderly SCI subjects to translate motor recovery - "body function" - into daily living activities. *J Neurotrauma.* 2009 Nov;26(11):2037-44. ([link](#))
- Pouw MH, Hosman AJ, van Middendorp JJ, Verbeek MM, Vos PE, van de Meent H. Biomarkers in spinal cord injury. *Spinal Cord.* ([link](#))
- Rudhe C, van Hedel HJ. Upper extremity function in persons with tetraplegia: relationships between strength, capacity, and the spinal cord independence measure. *Neurorehabil Neural Repair.* ([link](#))
- Spiess MR, Müller RM, Rupp R, Schuld C; EM-SCI Study Group, van Hedel HJ. Conversion in ASIA impairment scale during the first year after traumatic spinal cord injury. *J Neurotrauma.* 2009 Nov;26(11):2027-36. ([link](#))
- van Hedel HJ; EMSCI Study Group. Gait speed in relation to categories of functional ambulation after spinal cord injury. *Neurorehabil Neural Repair.* ([link](#))
- van Hedel HJ, Dietz V; European Multicenter Study on Human Spinal Cord Injury (EM-SCI) Study Group. Walking during daily life can be validly and responsively assessed in subjects with a spinal cord injury. *Neurorehabil Neural Repair.* ([link](#))
- van Middendorp JJ, Hosman AJ, Pouw MH; EM-SCI Study Group, Van de Meent H. Is determination between complete and incomplete traumatic spinal cord injury clinically relevant? Validation of the ASIA sacral sparing criteria in a prospective cohort of 432 patients. *Spinal Cord.* 2009 Nov;47(11):809-16. ([link](#))
- van Middendorp JJ, Hosman AJ, Pouw MH, EM-SCI Study Group, Van de Meent H. ASIA Impairment Scale conversion in traumatic SCI: is it related with the ability to walk? A descriptive comparison with functional ambulation outcome measures in 273 patients. *Spinal Cord.* 2009 Jul;47(7):555-60. ([link](#))