

Spinal cord concussion is a variant of **mild spinal cord injury**, clinically designated as transient **paraplegia** or **neurapraxia**, and characterized by variable degrees of sensory impairment and motor **weakness** that typically resolve within 24–72 hours without permanent deficits ^{1) 2) 3)}.

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Del Bigio MR, Johnson GE. Clinical presentation of spinal cord concussion. Spine (Phila Pa 1976). 1989 Jan;14(1):37-40. PubMed PMID: 2913666.

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Zwimpfer TJ, Bernstein M. Spinal cord concussion. J Neurosurg. 1990 Jun;72(6):894-900. PubMed PMID: 2338574.

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Torg JS, Corcoran TA, Thibault LE, Pavlov H, Sennett BJ, Naranja RJ Jr, Priano S. Cervical cord neurapraxia: classification, pathomechanics, morbidity, and management guidelines. J Neurosurg. 1997 Dec;87(6):843-50. PubMed PMID: 9384393.

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