

1. Panjabi, M.M., et al., *Capsular ligament stretches during in vitro whiplash simulations*. J Spinal Disord, 1998. 11(3): p. 227-32 {C507}
2. Levin, K.H., et al., *Cervical rib and median sternotomy-related brachial plexopathies: a reassessment*. Neurology, 1998. 50(5): p. 1407-13 {Y020}
3. Bogduk, N., et al., *Cervical spine disorders*. Curr Opin Rheumatol, 1998. 10(2): p. 110-5 {C531}
4. Heikkila, H.V., et al., *Cervicocephalic kinesthetic sensibility, active range of cervical motion, and oculomotor function in patients with whiplash injury*. Arch Phys Med Rehabil, 1998. 79(9): p. 1089-94 {C526}
5. Brault, J.R., et al., *Clinical response of human subjects to rear-end automobile collisions*. Arch Phys Med Rehabil, 1998. 79(1): p. 72-80 {C468}
6. Schmand, B., et al., *Cognitive complaints in patients after whiplash injury: the impact of malingering*. J Neurol Neurosurg Psychiatry, 1998. 64(3): p. 339-43 {C534}
7. Seradge, H., et al., *Cubital tunnel release with medial epicondylectomy factors influencing the outcome*. J Hand Surg [Am], 1998. 23(3): p. 483-91 {Y022}
8. Yang, K., *Development of a finite element model of the human nec*. Proceedings of the 42nd Stapp Car Crash Conference, 1998. 983157: p. 195-205 {C469}
9. Anderson, R., *Effect of braking on human occupant and vehicle kinematics in low speed rear end collisions*. SAE Paper, 1998. 980298: p. 1-13 {C577}
10. Quartarone, A., et al., *Focal hand dystonia in a patient with thoracic outlet syndrome*. J Neurol Neurosurg Psychiatry, 1998. 65(2): p. 272-4 {Y021}
11. Yoshikawa, H., et al., *Hands up for angina*. Lancet, 1998. 352(9129): p. 702 {Y024}
12. Cholewicki, J., et al., *Head kinematics during in vitro whiplash simulation*. Accid Anal Prev, 1998. 30(4): p. 469-79 {C506}
13. Howard, R.P., et al., *Head, neck, and mandible dynamics generated by 'whiplash'*. Accid Anal Prev, 1998. 30(4): p. 525-34 {C510}
14. Pettersson, K., et al., *High-dose methylprednisolone prevents extensive sick leave after whiplash injury. A prospective, randomized, double-blind study*. Spine, 1998. 23(9): p. 984-9 {C524}
15. Van Den Kroonenberg, A., *Human head-neck response during low-speed rear end impact*. Proceedings of the 42nd Stapp Car Crash Conference, 1998. 983158: p. 207-21 {C470}
16. Panjabi, M.M., et al., *Mechanism of whiplash injury*. Clin Biomech (Bristol, Avon), 1998. 13(4-5): p. 239-249 {C459}
17. Kothari, M.J., et al., *Medial antebrachial cutaneous sensory studies in the evaluation of neurogenic thoracic outlet syndrome*. Muscle Nerve, 1998. 21(5): p. 647-9 {Y019}
18. Kushner, D., *Mild traumatic brain injury: toward understanding manifestations and treatment*. Arch Intern Med, 1998. 158(15): p. 1617-24 {C532}
19. Versteegen, G.J., et al., *Neck sprain in patients injured in car accidents: a retrospective study covering the period 1970-1994*. Eur Spine J, 1998. 7(3): p. 195-200 {C479}
20. Croft, P.R., et al., *Outcome of low back pain in general practice: a prospective study*. BMJ, 1998. 316(7141): p. 1356-9 {C566}
21. Granovsky, Y., et al., *P300 and stress in mild head injury patients*. Electroencephalogr Clin Neurophysiol, 1998. 108(6): p. 554-9 {D2782}
22. Wallis, B.J., et al., *The psychological profiles of patients with whiplash-associated headache*. Cephalalgia, 1998. 18(2): p. 101-5; discussion 72-3 {C457}
23. Sheather-Reid, R.B., et al., *Psychophysical evidence for a neuropathic component of chronic neck pain*. Pain, 1998. 75(2-3): p. 341-7 {C552}
24. Bylund, P.O., et al., *Sick leave and disability pension among passenger car occupants injured in urban traffic*. Spine, 1998. 23(9): p. 1023-8 {C464}
25. Panjabi, M.M., et al., *Simulation of whiplash trauma using whole cervical spine specimens*. Spine, 1998. 23(1): p. 17-24 {C504}
26. Bodack, M.P., et al., *Spinal accessory nerve palsy as a cause of pain after whiplash injury: case report*. J Pain Symptom Manage, 1998. 15(5): p. 321-8 {C516}
27. Bove, G., et al., *Spinal manipulation in the treatment of episodic tension-type headache: a randomized controlled trial*. JAMA, 1998. 280(18): p. 1576-9 {C599}
28. Harrington, J.M., et al., *Surveillance case definitions for work related upper limb pain syndromes*. Occup Environ Med, 1998. 55(4): p. 264-71 {Y016}
29. Schmidt, B., *System-Based Energy and Momentum Analysis of Collisions*. SAE Paper, 1998. 980026 {D1454}

30. Le Forestier, N., et al., *True neurogenic thoracic outlet syndrome: electrophysiological diagnosis in six cases*. Muscle Nerve, 1998. 21(9): p. 1129-34 {Y018}
31. Freeman, M.D., et al., *"Whiplash associated disorders: redefining whiplash and its management" by the Quebec Task Force. A critical evaluation*. Spine, 1998. 23(9): p. 1043-9 {C565}
32. Kessels, R.P., et al., *The whiplash syndrome: a psychophysiological and neuropsychological study towards attention*. Acta Neurol Scand, 1998. 97(3): p. 188-93 {C550}