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By N. Yoganandan

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References in Commentary - The Spine Journal -

Yoganandan, N., Frontiers in whiplash trauma: clinical and biomechanical An analytical approach to the impact biomechanics of head and neck injury.

References in Biomechanics of the cervical spine -

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JNS - Journal of Neurosurgery: Pediatrics -

risk of significant TBI after blunt head trauma, Yoganandan N, Pintar F: Frontiers in Head and Neck Trauma: Clinical and Biomechanical

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How to Cite. Cordeiro, P. G. (2008), Frontiers in free flap reconstruction in the head and neck. J. Surg. Oncol., 97: 669-673. doi: 10.1002/jso.21017

Department of Neurosurgery | Narayan Yoganandan, -

Brain Injury Research Program. Faculty & Staff; Narayan Yoganandan, entitled Frontiers in Head and Neck Trauma: Clinical and Biomechanical (1988,

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Neuromuscular control of the head and neck in whiplash injury. in accidental injury. In: N Yoganandan, A in Whiplash Trauma: Clinical and Biomechanical,

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Joseph S. Cheng, MD - Director, Neurosurgery Spine -

Dr. Joseph Cheng is an Assistant Professor of Neurosurgery at Vanderbilt Human Neck". N Yoganandan, Neck Trauma: Clinical and Biomechanical. IOS

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