

Frontiers In Head And Neck Trauma: Clinical And Biomechanical, (Biomedical And Health Research)

By N. Yoganandan

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References in Verification of 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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References in Biomechanics of the cervical spine -

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Pathophysiology of Head and Neck Musculoskeletal Disorders (Frontiers of Oral Physiology): 9783805551236: Medicine & Health Science Books @ Amazon.com

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Verification of biomechanical methods employed in a comprehensive study of mild traumatic brain injury and the effectiveness of American football helmets

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.

Patient Mechanisms of Injury in -

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