References


Chen-Sheng Chen a, Cheng-Kung Cheng a,*, Chien-Lin Liu b, Wai-Hee Lo b, Stress analysis of the disc adjacent to interbody fusion in lumbar spine, Medical Engineering & Physics 23 (2001) 483–491


Jaw-Lin Wang, PhD,*, Mohamad Parnianpour, PhD,† Aboufazl Shirazi-Adl, PhD,‡ and Ali E. Engin, PhD,§ )Viscoelastic Finite-Element Analysis of a Lumbar Motion Segment in Combined Compression and Sagittal Flexion Effect of Loading Rate.


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Stress analysis of the disc adjacent to interbody fusion in lumbar spine. Medical Engineering & Physics 23 (2001) 483–491


