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Figure 1: (a) FE model of the lumbar spine (E-CORE, University of Toledo), (b) the lumbar spine specimen with posterior dynamic stabilization system.

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Biomechanical analysis of cervical stabilization

Biomechanical Analysis of Cervical Stabilization Systems: An Assessment of Transpedicular Screw Fixation in the Cervical Spine. Kotani, Yoshihisa MD; Cunningham

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Object It is unclear how the biomechanics of dynamic posterior lumbar stabilization systems and traditional rigid pedicle screw-rod systems differ. This study

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