

UPDATE

StabiLink®

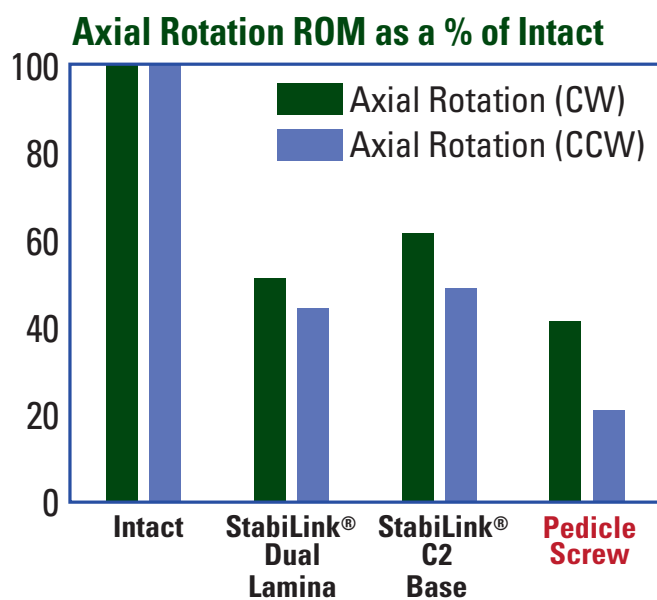
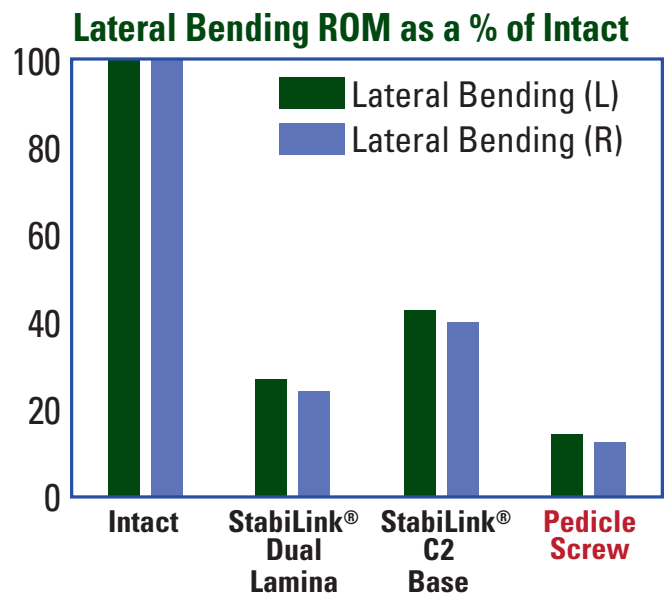
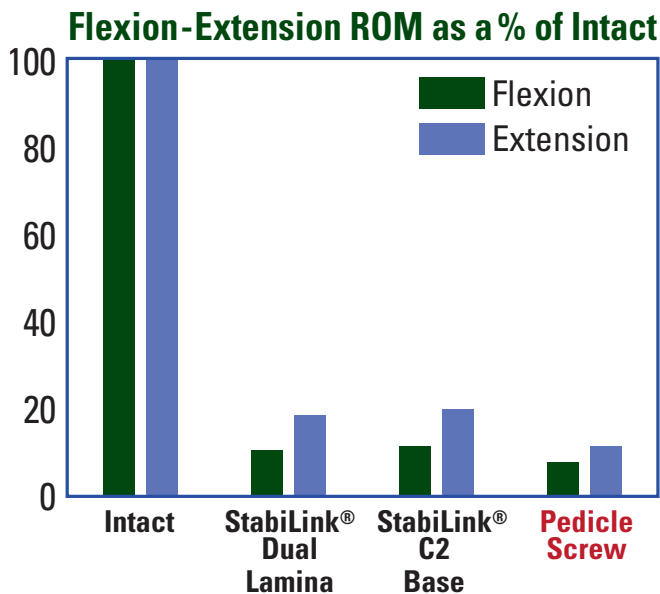


New Biomechanical Research* proves StabiLink® MIS Interlaminar Spinal Fixation System is effective at reducing motion in All Three Planes - Flexion/Extension, Lateral Bending and Axial Rotation as compared to Pedicle Screws

METHODS

- Validated explicit finite element (FE) model of the L4-L5 FSU constructed from series of CT images using ScanIP (Simpleware, Exeter, UK).
- Constructs for StabiLink® Dual Lamina, StabiLink® C2 Base and an idealized pedicle screw with 5mm rods were virtually implanted in the L4-L5 FSU model.

RESULTS *(For all devices)*



For More information contact Southern Spine at Info@Southernspine.net • www.southernspine.net

