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ORIGINAL ARTICLE MANUSCRIPT

T9 versus T10 as the upper instrumented vertebra for correction of adult deformity

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Obtained from Institutional Review Board (IRB) committee prior to commencement of the study.

Running title:

Proximal instrumentation to T9 versus T10

Keywords:

Adult Spinal Deformity; Proximal Junctional Failure; Range of Motion; Thoracolumbar Junction; Upper Instrumented Vertebra

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