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 $Effect of Dual Screws Across the Vertebral Neurocentral Synchondrosis on Spinal Canal Development in an Immature Spine \\ http://dx.doi.org/10.2106/JBJS.M.01365$

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Fig. E-1
An immediate postoperative posteroanterior radiograph of an animal treated with long double pedicle screws in the right pedicles from T7 to T14.

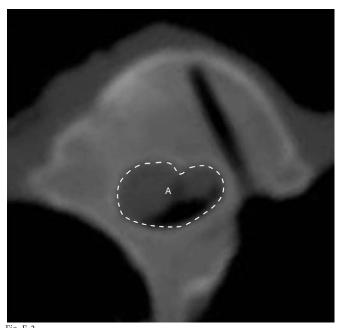


Fig. E-2
Axial CT image of a vertebra showing the measurement of the spinal canal area (A) in the posterior-approach long-screw subgroup. The long pedicle screw (shadow) was on the right side and crossed the neurocentral synchondrosis.