EDITORIAL

TIBIAL SPINE FRACTURES IN CHILDREN:
VARIATIONS ON TREATMENT FOR AN ACL
INJURY VARIANT

In this issue, we present the views of 2 teams of surgeons for treating pediatric tibial eminence fractures. The authors are acknowledged experts who have recently studied the technique and results of managing these injuries and who have reported their findings in the reference papers cited. The combined wisdom of these authorities is on display as they share their thoughts on the surgical indications and management of this critical injury, which potentially has lifelong consequences for these young patients. They have used different methods to teach us the surgical techniques, with one article's authors using models to clearly demonstrate and highlight the different methods of fixation and the other using intraoperative video focusing on suture lasso fixation. Both of these *Key Procedures* video articles are successful in portraying the tips and tricks that these experts provide to enable all surgeons to optimize the care of this fracture. We know that these articles will improve your understanding of this condition and enhance your ability to treat these patients.

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Editor