

Adjustable Tensioning for Anatomic Labral Repairs





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Supracondylar Fractures of the Humerus in Children

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JAAOS - Journal of the American Academy of Orthopaedic Surgeons: January-February 1997 - Volume 5 - Issue 1 - p 19–26 Article

Author Information

The treatment of type II and type III supracondylar fractures of the humerus in children with closed reduction and percutaneous pinning has dramatically lowered the rate of complications from this injury. The incidence rates of malunion (cubitus varus) and compartment syndrome have both decreased. Nerve injury accompanying this type of fracture (prevalence, 5% to 19%) is usually a neurapraxia, which should be managed conservatively. Vascular insufficiency at presentation (prevalence, 5% to 17%) should be managed initially by rapid closed reduction and pinning without arteriography. Persistent vascular insufficiency necessitates exploration and vascular.

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Norman Y. Otsuka, MD, and lames R. Kasser, MD

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