

Chapter 1 : Marc F. Swiontkowski MD: used books, rare books and new books @ calendrierdelascience.co

Skeletal Trauma in Children: Volume 3 by Neil E. Green, Marc F. Swiontkowski Revised and updated throughout, this pediatric companion to Browner et al.: Skeletal Trauma, 3rd Edition presents practical, focused guidance on managing musculoskeletal injuries in children and adolescents.

Grand Rounds in Orthopaedics, Sept. Orthopaedic Elective in India, Contemporary Orthopaedics, Growth patterns after lengthening congenitally short lower limbs in young children. Behrens F, Sabharwal S. Deformity correction and reconstructive procedures using percutaneous techniques. Orthotic and bracing principles in neuromuscular foot and ankle problems. Foot and Ankle Clinics, 5: External Fixation of the femur- Basic Concepts. Techniques in Orthopedics, Lippincott, 17 2: Treatment of acquired radial clubhand deformity with Ilizarov apparatus. Principles of Femoral External Fixation. American Journal of Orthopedics, 34 5: Post traumatic pediatric distal tibiofibular synostosis. Percutaneous triplanar femoral osteotomy correction for Developmental Coxa Vara. Selective soft tissue release preserves growth plate architecture during limb lengthening. Pre-centralization soft tissue distraction for Bayne type IV congenital radial deficiency in children. Bach J, Sabharwal S. High pulmonary risk scoliosis surgery: Role of noninvasive ventilation and related techniques. Journal of Spinal disorders and related techniques. Patel D, Sabharwal S. Role of proximal femoral osteotomy in avascular necrosis in sickle cell disease. American Journal of Orthopedics, 35 3: Is intramedullary nailing safe for the adolescent? American Journal of Orthopedics, 35 4: Thoracic spinal epidural lipomatosis associated with adolescent scoliosis. European Journal of Pediatrics. Computed radiographic measurement of limb length discrepancy- Full length standing anteroposterior radiograph versus scanogram. Journal of Bone and Joint Surgery A. Percutaneous osteotomy for deformity correction in adolescents with severe slipped capital femoral epiphysis. Reliability analysis for measurement of limb length discrepancy: Full length standing radiograph versus scanogram. Multiplanar deformity analysis of untreated Blount disease. Correlation of body mass index and radiographic deformities in children with Blount disease. Treatment of displaced supracondylar fractures of the humerus in children by pin leverage technique. Journal of Bone and Joint Surgery B. Sabharwal S, Van Why D. Mechanical failure of external fixator during hip joint distraction for Perthes disease. Journal of Orthopedic Science. Sabharwal S, Schwechter EM. Ankle joint distraction for posttraumatic chondrolysis in an adolescent: Demographics and Health Insurance Status. Sabharwal S, Zhao C. Assessment of lower limb alignment: Badarudeen S, Sabharwal S. American Journal of Orthopedics. Readability of online patient education materials at the AAOS website. Sabharwal S, Badarudeen S. Response letter to Editor. Lower limb alignment in children: Normal values based on a full-length standing radiograph. Sabharwal S, Kumar A. Methods of assessing leg length discrepancy. The Hip-Knee-Ankle angle in children: Reference values based on a full-length standing radiograph. Readability of Spine-related patient education materials from subspecialty organization and spine practitioner web sites. Methods to enhance bone formation during limb lengthening. Skeletal Trauma in Children. Volume Three, WB Saunders. Limb Lengthening and Reconstruction Surgery. Tricks of the Trade. Sabharwal S, Behrens F. Fractures with Soft Tissue Injuries. Volume Three, Elsevier, Slipped Capital Femoral Epiphysis. Textbook of Orthopaedics, 2nd edition. Editor, GS Kulkarni, Sabharwal S, Paley D. Foot and Ankle 4, Bloom T, Sabharwal S. Torsional deformities of the lower limb in children. Radiologic assessment of leg length discrepancy. Management of limb length discrepancy, In publication.

Chapter 2 : Editions of Skeletal Trauma: Expert Consult: Online and Print, 2-Volume Set by Bruce D. Brow

Considered as the "go-to" reference for orthopaedic trauma surgeons and pediatric orthopaedic trauma surgeons, Green's Skeletal Trauma in Children presents practical, focused guidance on managing traumatic musculoskeletal injuries in children and adolescents. It emphasizes the unique aspects of children's fractures in terms of epidemiology.

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Chapter 4 : Rutgers New Jersey Medical School

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