

Abteilung "Orthopädie"

Journalbeiträge

1. Baums MH, Esenwein SA, Klinger HM (2005) [Continuous distraction corticotomy and callotasis open-wedge osteotomy for osteoarthritic genu varum Ein alternatives Verfahren in der Behandlung der Varusgonarthrose.]. UNFALLCHIRURG, 108(1): 43-8.
2. Baums MH, Seil R, Kettler M, Steckel H, Schultz W, Klinger HM (2005) Treatment option in a SLAP-related ganglion cyst resulting in suprascapular nerve entrapment. ARCH ORTHOP TRAUM SU, 3: 1-3.
3. Ernstberger T, König F (2005) Anteriore Tumorresektion mit nachfolgender Defektrekonstruktion unter Verwendung eines modularen Wirbelkörpereinsatzimplantates bei Metastasen der Wirbelsäule. Osteologie, 14: 29-38.
4. Ernstberger T, Brüning T, König F (2005) Vertebroctomy and anterior reconstruction for the treatment of spinal metastases. Acta Orthop Belg, 71(4): 459-66.
5. Ernstberger T, Kögel M, König F, Schultz W (2005) Expandable vertebral body replacement in patients with thoracolumbar spine tumors. ARCH ORTHOP TRAUM SU, 125(10): 660-9.
6. Ernstberger T, Köster G, Walde T, Schultz W (2005) The Nottingham health profile-experiences after hip revision arthroplasty. ARCH ORTHOP TRAUM SU, 125(8): 521-5.
7. Hasler CC, Von Laer L, Hell AK (2005) Open reduction, ulnar osteotomy and external fixation for chronic anterior dislocation of the head of the radius. J BONE JOINT SURG BR, 87(1): 88-94.
8. Hell AK (2005) [Slipped capital femoral epiphysis and overweight]. ORTHOPAED, -: -.
9. Hell AK, Campbell RM, Hefti F (2005) The vertical expandable prosthetic titanium rib implant for the treatment of thoracic insufficiency syndrome associated with congenital and neuromuscular scoliosis in young children. J PEDIATR ORTHOP B, 14(4): 286-292.
10. Hell AK, Campbell RM, Hefti F (2005) [New treatment concept for children with thoracic insufficiency syndrome due to congenital spine deformity]. KLIN PADIATR, 217(5): 268-73.
11. Klinger HM, Baums MH, Eckert M, Neugebauer R (2005) [A comparative study of unstable per- and intertrochanteric femoral fractures treated with dynamic hip screw (DHS) and trochanteric butt-press plate vs. proximal femoral nail (PFN)]. ZBL CHIR, 130(4): 301-6.
12. Klinger HM, Baums MH, Spahn G, Ernstberger T (2005) A study of effectiveness of knee arthroscopy after knee arthroplasty. ARTHROSCOPY, 21(6): 731-8.
13. Klinger HM, Spahn G, Baums MH, Steckel H (2005) Arthroscopic debridement of irreparable massive rotator cuff tears--a comparison of debridement alone and combined procedure with biceps tenotomy. ACTA CHIR BELG, 105(3): 297-301.
14. Klinger HM, Steckel H, Ernstberger T, Baums MH (2005) Arthroscopic debridement of massive rotator cuff tears: negative prognostic factors. ARCH ORTHOP TRAUM SU, 125(4): 261-6.
15. Lohmann CH, Köster G, Klinger HM, Kunze E (2005) Giant synovial osteochondromatosis of the acromioclavicular joint in a child. A case report and review of the literature. J PEDIATR ORTHOP B, 14(2): 126-8.
16. Rostásy KM, Huppke P, Beckers B, Brockmann K, Degenhardt V, Wesche B, König F, Gärtner J (2005) Acute motor and sensory axonal neuropathy (AMSAN) in a 15-year-old boy presenting with severe pain and distal muscle weakness. NEUROPEDIATRICS, 36(4): 260-4.
17. Steckel H, Klinger HM, Baums MH, Schultz W (2005) [Bilateral stress fracture of the medial malleolus]. SPORTVERLETZ SPORTSC, 19(1): 41-5.
18. Steckel H, Klinger HM, Baums MH, Schultz W (2005) [Cruciate ligament reconstruction in knees with congenital cruciate ligament aplasia]. SPORTVERLETZ SPORTSC, 19(3): 130-3.
19. Steckel H, Klinger HM, Baums MH, Schultz W (2005) [Long-term results of the Blauth knee prosthesis--current status of hinged knee prostheses]. Z ORTHOP GRENZGEB, 143(1): 30-5.
20. Steckel H, Oldenburg M, Klinger HM, Schultz W (2005) [Tumor-like bone lesions of the forearm after karate training]. SPORTVERLETZ SPORTSC, 19(1): 37-40.
21. Walde TA, Buchhorn GH (2005) Die Speicherung von Abrieb der Knochenzementverankerung in Makrophagen der Zement/Knochen-Grenze. Osteologie, 14: 49-60.
22. Willert HG, Buchhorn GH, Fayyazi A, Flury R, Windler M, Köster G, Lohmann CH (2005) Metal-on-metal bearings and hypersensitivity in patients with artificial hip joints. A clinical and histomorphological study. J BONE JOINT SURG AM, 87(1): 28-36.

Habilitationen

1. Hell AK, Wachstumsanalyse und klinische Resultate nach Expansionsthorakoplastik und vertikal expandable prosthetic titanium rib (VEPTR) Implantation bei Kindern mit kongenitaler Skoliose. Habilitation Universität Göttingen 2005.

Abteilung "Orthopädie"

Medizinische Dissertationen

1. Andreacchio D, Dr. med., Die Osteoinduktivität von humanen, allogenen Knochentransplantaten und porkinem Emdogain (R) in vivo. Dissertation Universität Göttingen 2005.
2. Heyden M, Dr. med., Querschnitt und Volumen des Musculus triceps surae in Relation zu seiner Kraft. Dissertation Universität Göttingen 2005.