

THE JOURNAL OF BONE & JOINT SURGERY

J B & J S

JULY
2006

VOL. 88-A No. 7

ISSN: 0021-9355
JBJS.ORG

EXCELLENCE
THROUGH PEER
REVIEW

- | | | | |
|--|-------------|---|-------------|
| REVISION TOTAL KNEE ARTHROPLASTY:
1990 THROUGH 2002 | 1425 | RHOP-1 INDUCES BONE FORMATION IN CHRONICALLY INFECTED,
INTERNALLY STABILIZED DEFECTS IN RATS | 1510 |
| RHBMP-2 AND ALLOGRAFT COMPARED WITH AUTOGRAFT FOR
RECONSTRUCTION OF DIAPHYSEAL TIBIAL FRACTURES | 1431 | SURGICAL TECHNIQUE AND ANATOMIC STUDY OF LATISSIMUS
DORSI AND TERES MAJOR TRANSFERS | 1524 |
| PLATE FIXATION OF UNUNITED HUMERAL SHAFT FRACTURES:
EFFECT OF TYPE OF BONE GRAFT ON HEALING | 1442 | ONCOLOGIC AND FUNCTIONAL OUTCOME FOLLOWING
SACRECTOMY FOR SACRAL CHORDOMA | 1532 |
| CLINICAL PRESENTATION OF PATIENTS WITH
TEARS OF THE ACETABULAR LABRUM | 1448 | dGEMRIC TO PREDICT EARLY FAILURE OF BERNESE
PERIACETABULAR OSTEOTOMY FOR HIP DYSPLASIA | 1540 |
| LATERAL ACETABULAR GROWTH STIMULATION FOLLOWING A
LABRAL SUPPORT PROCEDURE IN LEGG-CALVÉ-PERTHES DISEASE | 1458 | PRIMARY CEMENTLESS ACETABULAR COMPONENTS IN HIPS WITH
SEVERE DEVELOPMENTAL DYSPLASIA OR TOTAL DISLOCATION | 1549 |
| CLINICAL ASSESSMENT OF THREE COMMON TESTS FOR
TRAUMATIC ANTERIOR SHOULDER INSTABILITY | 1467 | RHBMP-2 DELIVERED IN A CALCIUM PHOSPHATE CEMENT ACCEL-
ERATES BRIDGING OF CRITICAL-SIZED DEFECTS IN RABBIT RADII | 1553 |
| CUSTOM PATELLOFEMORAL ARTHROPLASTY OF THE KNEE | 1475 | ANTERIOR CERVICAL FIXATION: ANALYSIS OF LOAD-SHARING
AND STABILITY WITH USE OF STATIC AND DYNAMIC PLATES | 1566 |
| RESULTS OF CHARNLEY TOTAL HIP ARTHROPLASTY WITH
USE OF IMPROVED FEMORAL CEMENTING TECHNIQUES | 1481 | ATYPICAL AND TYPICAL (IDIOPATHIC) SLIPPED
CAPITAL FEMORAL EPIPHYSIS | 1574 |
| FRACTURES OF THE DORSAL ARTICULAR MARGIN OF THE DISTAL
PART OF THE RADIUS WITH DORSAL RADIOCARPAL SUBLUXATION | 1486 | ASSESSMENT OF RADIAL AND ULNAR TORSION PROFILES WITH
CROSS-SECTIONAL MAGNETIC RESONANCE IMAGING | 1582 |
| OUTCOMES ANALYSIS OF REVISION TOTAL
SHOULDER REPLACEMENT | 1494 | DEMOGRAPHIC VARIABLES IMPACT THE MUSCULOSKELETAL
KNOWLEDGE AND CONFIDENCE OF PRIMARY CARE PHYSICIANS | 1589 |
| SERUM LEVELS OF OPG AND RANKL AS MARKERS
OF PERIPROSTHETIC OSTEOLYSIS | 1501 | AUGMENTED PERIOSTEAL FLAP REPAIR OF THE CHRONICALLY
UNSTABLE CALCANEOCUBOID JOINT | 1596 |

FOUNDED BY THE AMERICAN ORTHOPAEDIC ASSOCIATION IN 1903

THE OFFICIAL SCIENTIFIC PUBLICATION OF THE AAOS