Faculty Presentations and Publications
July 1, 1999–June 30, 2000

PEDRO K. BEREDJIKLIAN

Presentations

Publications

JOSEPH BERNSTEIN

Presentations
- Bernstein J: Medical decision analysis. Visiting Professor, Shriner’s Hospital, Springfield, MA, November, 1999.

Publications

CHRISTOPHER T. BORN

Presentations
- Born CT: E/M and surgical coding: How to get the most of trauma. OTA Co-Chair Symposium, October, 1999.

Publications

DAVID J. BOZENTKA
Publications

C. C. CLARK
Publications

RICHARD S. DAVISON
Publications

WILLIAM G. DELONG
Presentations

Publications

**JOHN P. DORMANS**

**Presentations**

• Dormans JP: Pediatric cervical spine: Evaluation and treatment and results from the Children’s Hospital of Philadelphia. Visiting Professor, Kanazawa University, Department of Orthopaedic Surgery, Kanazawa, Japan, October, 1999.
• Dormans JP: DDH after walking age. Ibid.
• Dormans JP: Bone tumor “breakout” and Discussion groups. Ibid.
• Closky RF, Flynn JM, Dormans JP, Mahboubi S: The role of MRI in the assessment of pediatric cervical spine injuries. Ibid.
• Dormans JP, et al: Pediatric Trauma; Specialized Center vs Community Hospital—Panel Discussion at the Orthopaedic Trauma Association Meeting. Ibid.
• Dormans JP: Neuromuscular scoliosis. Ibid.
• Dormans JP: Pediatric orthopaedic surgery in the developing world. Ibid.
• Dormans JP: DDH, coxa vara and PFFD. Ibid.
• Dormans JP: The pediatric cervical spine and Case presentations. (Visiting Professorship) The University of Pittsburgh Medical Center, Pittsburgh, PA, May, 2000.
• Dormans JP: Spine Instrumentation Workshop—Table Instructor. Ibid.
• Dormans JP: Advanced “Masters Session” Infectious and inflammatory disorders—Presider neonatal osteomyelitis. Ibid.
• Dormans JP: Pyomyositis. Ibid.
• Dormans JP: Cervical spine injuries in children. Ibid.
• Dormans JP: Scoliosis and cerebral palsy. Ibid.

**Publications**


ROBERT H. FITZGERALD

Presentations

- Fitzgerald RH: The natural history of acetabular labrum tears. Department of Orthopaedic Surgery, University of California at San Francisco, CA.

Publications


MALCOLM L. ECKER

Presentations


Publications

- Freedman KB, Hahn GV, Fitzgerald RH: Unusual case


- Silber J, Whitfield SB, Anbari K, Vergilio JA, Gannon F, Fitzgerald RH: Insidious destruction of the hip by microbacterium tuberculosis: Why early diagnosis is critical (Accepted: *CORR*).

- Wooley PH, Fitzgerald RH, Song Z, Davis P, Whalen JD, Trumble S, Nasser S: Antibodies to implant bound proteins are a frequent finding in patients with aseptic loosening of the total joint arthroplasty. (Accepted: *JBJS*).

- Winiarsky R, Seldes R, Fitzgerald RH: Acetabular labrum tears: Natural History. (Accepted: *CORR*).


- Fitzgerald RH, Spiro TE, Trwobridge AA, Gardiner GA, Whitsett TL, O’Connell MB, Obar JA, Young TR: Prevention of venous thromboembolic disease following primary total knee arthroplasty: The results of a randomized multicenter, open-label, parallel-group comparison of enoxaparin and warfarin. (Accepted: *JBJS*).


**JOHN M. FLYNN**

**Presentations**


- Closkey B, Flynn JM, Dormans JP, Mahlboubi S: The role of MRI in evaluation of pediatric cervical spine injuries. Ibid.


- Sawyer J, Flynn JM, Dormans JP, Catalano J, Drummond DS: Fracture patterns in children and young adults who fall from significant heights. Ibid.


- Flynn JM, Silber J: Changing patterns of pediatric pelvic fractures with skeletal maturation: Implications for classification and management. Ibid.

- Wong KL, Yeh GL, Flynn JM, Meyer J, Davidson RS: Displaced hip fractures in children managed with early operative intervention. Ibid.


- Closkey B, Flynn JM, Dormans JP, Mahlboubi S: The role of MRI in evaluation of pediatric cervical spine injuries. Ibid.

**Publications**


JOHN R. GREGG

Presentations

Publications

FREDERICK S. KAPLAN

Presentations
• Kaplan FS: The metamorphosis: The molecular genetics of fibrodysplasia ossificans progressiva or “Why some people form two skeletons?” Ibid.
• Kaplan FS: Skin and bones: The discovery and Molecular genetics of progressive osseous heteroplasia—A unique disorder of heterotopic ossification in man. Plenary Scientific Lecture. Ibid.
• Kaplan FS: Why do some people form two skeletons? Harvard University School of Medicine, Department of Medicine Grand Rounds, Brigham & Women’s Hospital, Boston, MA, April, 2000.
• Kaplan FS: Fibrodysplasia ossificans progressiva (FOP) and the lessons of rare diseases. Mercer University School of Medicine, Macon, GA, May, 2000.
• Kaplan FS: Fibrodysplasia ossificans progressiva (FOP): A doctor’s dilemma. Scottish Rite Children’s Hospital, Atlanta, GA, May, 2000.

Publications

JESS H. LONNER

Presentations
• Beck TD, Rees H, Lonner JH, Lotke PA: Results of two-stage revision for treatment of infected total knee

Publications
  • Lotke PA, Ecker ML, Barth P, Lonner JH: Subchondral magnetic resonance imaging changes in early osteoarthritis associated with tibial osteonecrosis. Arthroscopy, 16:76–81, 2000.

Paul A. Lotke

Presentations
  • Lotke PA: Complex reconstruction of the knee. Bioskills-AAOS Learning Center, Chicago, IL, October 1999.
  • Lotke PA: Results of two stage revision for treatment of infected total knee arthroplasty: Poster, American Association Hip and Knee Surgeons Meeting, Dallas, November, 1999.
  • Lotke PA: Osteonecrosis of the knee—Instructional
Charles L. Nelson, MD

Presentations


Publications


Matthew L. Ramsey, MD

Presentations


Publications

- Hwang J, Ramsey ML, Yamaguchi K: Elbow recon-


EILEEN M. SHORE

Presentations


Publications


LOUIS J. SOSLOWSKY

Presentations

- Soslowsky LJ: A quantitative investigation of structure-function relationships in a tendon fascicle model. Departments of Biomedical Engineering and Orthopaedic Surgery, Virginia Commonwealth University/ Medical College of Virginia, Richmond, VA, 1999.
- Soslowsky LJ: Rat models for shoulder research. Departments of Biomedical Engineering and Orthopaedic Surgery, Cleveland Clinic Foundation, Cleveland, OH, 2000.

Publications


**DAVID R. STEINBERG, MD**

**Presentations**


• Steinberg DR: Avascular necrosis of the carpals. 11th Annual Kiros Research Society Meeting, California, June, 1999.


**Publications**


**MARVIN E. STEINBERG**

**Presentations**


• Steinberg ME, Larcom PG, Strafford B, Hosick WB, Corces A, Bands R, Hartman KM: 400 cases of core decompression with bone grafting for osteonecrosis of the femoral head. Ibid.

• Steinberg ME, Brighton CT, Corces A, Bands R, Steinberg DR, Hartman KM: Core decompression and grafting with supplemental electrical stimulation: Direct current and capacitive coupling. Ibid.


• Steinberg MT: Treatment of osteonecrosis before and after femoral head collapse. 44th Spring Congress of the Korean Orthopaedic Association. Kwangju, Korea, April, 2000.

• Steinberg ME, Larcom PG, Straffor B, Hosick V;B, Corces A, Bands R, Hartman KM: Treatment of osteonecrosis of the femoral head: 400 cases of core decompression with bone grafting. Ibid.

**Publications**


• Steinberg ME, Larcom PC, Strafford B, Hosick WB, Bands RE, Corces A, Hartman KM: 400 cases of core decompression with bone grafting for avascular necrosis of the femoral head. *CORR* (accepted for publication).
• Steinberg ME: Diagnostic imaging and the role of lesion size in determining outcome. Techniques in Orthopaedics “osteonecrosis of the femoral head” (accepted for publication).

KEITH L. WAPNER

Presentations
• Wapner KL: Achilles tendon injury: Acute and chronic. Ibid.
• Wapner KL: Physical exam of the foot and ankle. Ibid.
• Wapner KL: Foot and ankle injuries in sports medicine. Ibid.
• Wapner KL: Retro-calcanear injuries and management. Ibid.
• Wapner KL: Posterior tibial tendon dysfunction: Secondary MRI findings. Ibid.
• Wapner KL: Using MRI to differentiate peroneal tendon pathology. Ibid.

Publications

GERALD R. WILLIAMS

Presentations
• Iannotti JP, Williams GR, Ramsey ML, Holloway GB, Schenk TJ: Arthroscopic capsular release for the management of the post-operative stiff and painful shoulder. Ibid.
• Williams GR: Surgical management of glenohumeral arthritis without prosthetic replacement. Ibid.

Publications