CURRICULUM VITAE



FRANK LEE, MD, FAAOS

CERTIFICATION: American Board of Orthopaedic Surgery, Certified July 1995,

Re-certified July 2005

 Certificate of Added Qualifications in Hand Surgery, August 2002

LICENSE:

Illinois

Arkansas

EDUCATION:

Boston University
September 1982 - August 1984
Major - Medical Sciences
Minor - Economics

Honors & Activities:

Graduated Magna cum laude

MEDICAL EDUCATION:

 Boston University School of Medicine Degree – B.A./M.D.
Graduation Date: 5-88

POSTGRADUATE EDUCATION:

- Hand Surgery Fellowship, University of Arkansas, Little Rock From 08-97 to 07/98
- Orthopaedic surgery residency Wayne State University School of Medicine, Detroit, Michigan From 07/89 to 06/93.
- General surgery internship, Wayne State University School of Medicine. From 07/88 to 06/89.

PROFESSIONAL SOCIETY MEMBERSHIPS:

- American Academy of Orthopaedic Surgeons, fellow, Class of 1997
- American Medical Association
- Central Illinois Orthopedic Society
- Illinois Association of Orthopedic Surgeons
- Illinois State Medical Society
- Effingham County Medical Society
- Illinois Association of Orthopedic Surgeons

HOSPITAL AFFILIATIONS:

 St. Anthony's Memorial Hospital, Active Staff Effingham, Illinois

PAST HOSPITAL AFFILIATIONS:

 Little Rock Air Force Base Hospital 314 Medical Group Little Rock Air Force Base, AR. 08/93 – 07/97

PRESENTATION:

- In vitro evaluation of short arm and thumb spica cast immobilization of the distal radius fracture. Lee FS, Dekutoski MB, Cervone K, Harville M, DeSilva SP, Yang KH. OREF grant #90-540 preparation. Presented at OTA Annual Meeting 1992. Presented at ASSH Meeting, 1994.
- A Contemporary Treatment for Range of Motion Deficits and Joint Stiffness. Presented at the American Society of Hand Therapists Annual Meeting October 2001

GRANTS:

 Biomechanical evaluation of internal fixation utilizing the Schuli locking nut. Kassab S, Lee FS, Kolodziej P, Yang KH, Dekutoski MB, Mast JW. Funding by AO/ASIF grant. Presented at Long Bone TK AO/ASIF, Davos Switz. Poster OTA 1993. Submitted to Clin Orthop Rel Res.

RESEARCH:

- Assessment of rotational alignment in patients with patellofemoral pain. Lee FS, Chadha HS, Kibiloski L. Teitge RA.
- Biomechanical Comparison of Three Pinning Techniques of Distal Radius Fractures with Evaluation of Pin Fatigue Characteristics. Minster G, Lee FS, Yang KH, DeSilva SP. Presented Mid-America Meeting 94, Pedersen Day Wayne State University 1993, Michigan Orthopaedic Society 1994.
- Clinical and biomechanical evaluation of 'composite' internal and external fixation of the tibia. Dekutoski MB, Bielema D, Lee FS, Shen K. Yang KH, Mast JW. Funded by AO grant, presented at Orthopaedic Trauma Association 1992 meeting, presented at Orthopaedic Research Society Meeting 1993.

PUBLICATION:

- Reconstruction of Intrinsic Hand Deformities. Lee FS, Gellmen H., Hand Clinics, Vol. 14, No. 3 Pg. 499 506, 1998
- Use of an Allograft Bone Button for Rotator Cuff Repair. Peter M. Bonutti, MD, Matthew J. Cremens, MS, Frank S. Lee, MD, Timothy J. Gray, MD. Orthopedics, February 2002, Vol. 25, No. 2