

CURRICULUM VITAE

PERSONAL:

Albert E. Knuth, M.D.

BORN:

December 30, 1965
Chicago, Illinois

PRACTICE:

Orthopaedic Surgery Specialists, Ltd.
1550 N. Northwest Highway, Suite 220
Park Ridge, IL 60068

Orthopaedic Surgery Specialists, Ltd.
1009 Route 22, Suite 2
Fox River Grove, IL 60021

EDUCATION:

Fellowship: Lecco Ilizarov Fellowship
Program
Ospedale Generale
Lecco, Italy
September 1998 – October 1998

Fellowship: Pediatric Orthopaedic Surgery
Texas Scottish Rite Hospital for
Children
Dallas, Texas
August 1997 – July 1998

Chief Resident: Northwestern Memorial Hospital
1997

Residency: Northwestern University
McGaw Medical Center – NMH
Department of Orthopaedic
Surgery
Chicago, Illinois
September 1993 – June 1997

Internship: Northwestern University
McGaw Medical Center – NMH
Department of General Surgery
Chicago, Illinois
September 1992 – June 1993

Medical School: Northwestern University Medical School
Chicago, Illinois
September 1988 – June 1992

College: Northwestern University
Evanston, Illinois
BA Biochemistry
September 1984 – June 1988

CERTIFICATION:

ABOS Board Certified- July 2000 – December 2020

Diplomat NBME - April 1993

AFFILIATIONS:

Center for Pediatric Orthopedic Excellence
Advocate Lutheran General Hospital
1775 West Dempster
Park Ridge, IL 60068
2012

Advocate Lutheran General Hospital
1775 West Dempster
Park Ridge, IL 60068
Active
August 1998

AMITA/St. Alexius Medical Center
1555 North Barrington Road
Hoffman Estates, IL 60194
Active
October 1998

Golf Surgical Center
8901 West Golf Road
Des Plaines, IL 60016
August 1998

Ann and Robert H. Lurie Children's
Hospital of Chicago
225 E. Chicago Avenue
Chicago, IL 60611
Consulting
December 1999

Northwest Community Hospital
800 Central Road
Arlington Heights, IL 60005
Active
April 2005

PUBLICATIONS:

Mangurten HH, Puppala B, Knuth A: Neonatal distal femoral physeal fracture requiring closed reduction and pinning. J. Perinatol. 24(3): 216-219, 2005

evaluation
relation
with
1999

Gourineni PV, Knuth AE, Nuber GF: Radiographic of the position of implants in the medial malleolus in to the ankle joint space: anteroposterior compared mortise radiographs. JBJS 81A(3): 364-369,

evoked and
useful in the prognostication of acute spinal cord injury. Spine 16(7): 730-735, 1991

Katz RT, Tolekis RJ, Knuth AE: Somatosensory-Dermatomal evoked potentials are not clinically useful in the prognostication of acute spinal cord injury. Spine 16(7): 730-735, 1991

**HONORS,
AWARDS AND
ACTIVITIES**

AOA – Kellogg Leadership Series Graduate, 2008

America's Registry of Outstanding Professionals, 2002-2003

Guide to America's Top Surgeons, Consumer Research Council of America, 2002, 2005

Kingston's Who's Who, lifetime member 2002

Assistant to Sports Medicine Faculty Chicago Cubs Baseball, 1997

First Place Award, Bernard M. Baruch National Essay Contest for Medical Students, 1990

Dean's List, Northwestern University, 1988

Big Ten All-Academic, 1987

Varsity Wrestling Team, Northwestern University,
1984-1988

**ORGANIZATIONS/
SOCIETIES:**

POSNA-Pediatric Orthopaedic Society of North
America

L.L.R.S. - The Limb Lengthening and Reconstruction
Society

Alpha Omega Alpha, Northwestern University
Chapter, 1991

The **N Club** of Northwestern

AAOS-American Academy of Orthopaedic Surgeons

