



CURRICULUM VITAE

EDWARD H. (TED) PARKS, M.D.
Orthopaedic Surgeon

- Current Status:** Private Practice
Western Orthopaedics, P.C.
1830 Franklin Street, Suite 450
Denver, CO 80218
(303) 321-1333
- Education:** Yale School of Medicine
New Haven, Connecticut
Doctor of Medicine, 1988
- Stanford University
Palo Alto, California
Bachelor of Science, 1983
Master of Science, 1984
- Residency:** Orthopaedic Surgery
UCLA Medical Center
Los Angeles, California
1988-1993
- Fellowship:** Sports Medicine Fellowship
Frank R. Noyes, M.D.
Cincinnati Sports Medicine & Orthopaedic Center
Cincinnati, OH
1993 - 1994
- Board Certifications:** American Board of Orthopaedic Surgeons
July, 1996, Recertification July, 2006
- Fellow American Academy of Orthopaedic Surgeons

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Faculty Appointments: July, 1998-Present, Associate Clinical Professor, Department of Medicine

University of Colorado Health Sciences Center.

October 1999-Present, Faculty Speaker,
Saint Joseph's Medical Residency Program.

January 2002-Present, Faculty Speaker, American
College of Physicians

March 2008 – Present, Associate Clinical Professor, Department of Pharmacology
University of Colorado Health Sciences Center

Other Appointments:

April 2008 – Present, Chief of Staff, Colorado Orthopedic & Surgical Hospital,
Denver, CO

2004-2008, Chairmen of the Department of Orthopaedics – Presbyterian/St.Lukes
Medical Center, Denver, CO.

June, 1997, Designated Orthopaedic Surgeon for “Denver Summit of Eight”
international political assembly.

Teaching Experience:

July, 1994 Guest Lecturer and Staff Orthopaedic Surgeon
Meherry Medical College/Nashville Metro general Hospital Nashville, TN

July, 1994-1996
Guest Speaker
Mercy Family Practice Residency Program

July, 1994-Present
Guest Speaker
Saint Joseph's Family Practice Residency Program

2001 – Present
Featured Speaker: American College of Physicians Regional Annual Meeting,
Colorado Springs, CO

July 2006 - Present
Faculty
University of Colorado Medical School Annual Regional Educational Seminar for
Primary Care Providers, Estes Park, CO

November 2006
Faculty Speaker

State of the Art in Joint Replacement, NY, NY

March 2007

Faculty Speaker

State of the Art in Orthopedics 2007, Aspen, CO

July 2007

Faculty Speaker

Rocky Mountain Shoulder and Elbow Course 2007, Boulder, CO

2008 Recipient: Outstanding Faculty Teaching Award, University of Colorado School of Medicine

2009 Featured Speaker: American College of Physicians Annual National Meeting, Philadelphia, PA.

Research:

Stanford

"In Vitro Schwann Cell Remyelination of Central Nervous System Axons Demyelinated by Experimental Allergic Encephalomyelitis" – An independent project twice presented at the Symposium for Undergraduate Research in Biology at Stanford.

Yale

"Quantitative Anatomy of the Ligaments of the Cervical Spine" with Panjabi, M.M. Department of Biomechanics.

Parks, E.H., Noyes, F.R., Butler, D.:

Healing of Patellar Tendon Defects in a Rabbit Model Vivo.

Parks, E.H., A New Technique for Arthroscopic Capsular Shift

Sub-Investigator – Bristol-Meyers Squibb

Factor Xa Inhibitor Study for DVT/PE prevention

Sub-Investigator – Bayer

Factor Xa Inhibitor Study for DVT/PE prevention

Sub-Investigator – Rinat RN624-CL006

Osteoarthritis of the Knee

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Publications:

Parks, E.H., Meals R.A.: Metatarsal and Phalynx

Fractures, In: Meals RA: One Hundred Orthopaedic Problems Every Physician

Should Understand. Quality Medical Publishing, St. Louis, MO 1992.

Panjabi, M.M., Oxland T.R., Parks E.H.: Quantitative Anatomy of the Ligaments of the Cervical Spine. Part I: Upper Cervical Spine. Part II: Middle and Lower Cervical Spine. J Spinal Disorders, 4(3), 1991.