

## **HOWARD J. LUKS, M.D., M.S.**

University Orthopaedics, PC  
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Hawthorne NY 10532  
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### WORK EXPERIENCE

- **Chief, Sports Medicine and Arthroscopy**  
**Assistant Professor, Orthopaedic Surgery**  
New York Medical College, Valhalla NY 10595  
7/97- present
- **Assistant Professor, Medicine**  
**New York Medical College**  
New York Medical College, Valhalla, NY 10595

### EDUCATION

**Fellow, Sports Medicine**  
Hospital for Joint Diseases  
New York, NY 10003  
7/96-7/97

**Resident, Orthopaedic Surgery**  
Long Island Jewish Medical Center  
New Hyde Park, NY 11432  
6/92-7/96

**PGY-1, General Surgery Internship**  
Long Island Jewish Medical Center  
New Hyde Park, NY 11432  
7/91-7/92

**M.D., New York Medical College, Valhalla, NY 10595**  
9/87-5/91

**M.S., New York Medical College, Valhalla, NY 10595**  
Major: Basic Medical Sciences, 9/85-12/90

**B.S., Muhlenberg College, Allentown, PA 18104**  
Major: Chemistry, 9/81-6/85

### HONORS/AWARDS

Medical School **William Cullen Bryant Award**- "Presented to the single graduating senior who has achieved a distinguished academic record and has contributed outstanding service to the medical community and student body."

\* **NYMC Surgical Society Award**- "Presented to the graduating student recognized as having the greatest proficiency in the art and study of surgery."

\***Cor et Manus-Award of Distinction-** "In recognition of outstanding service to the medical college.

\***Alfred Schwartz, MD Memorial Award:** For academic excellence.

\***Alpha Omega Alpha, (AOA);** Class Rank: Top 2%.

\***NYMC Trustee Scholarship,** \$30,000, for academic excellence.

\*3.75 GPA in Masters of Science Degree program.

\*Awarded a very competitive, four-month, and all expense paid opportunity to participate in a clerkship program at Tokai University in Japan.

\*Chosen by colleagues to present research project at the national American Association for Cancer Research meeting.

\*Third Year Honors: Surgery, Medicine and Pediatrics.

\*Second Year Honors: Pathology, Pharmacology and Clinical Medicine.

#### BOARDS CERTIFICATION: 7/99

Part I, Passed • 7/96; **97th** percentile

Part II Passed 7/99

#### ORGANIZATIONS/COMMITTEE

- Member, **American Academy Orthopaedic Surgeons**, 1999-present
- Member, **Arthroscopy Association of North America**, 2001-present
- **OR Committee**, Westchester Medical Center, 2000-present
- **Curriculum Committee**, New York Medical College, 1998-2002

#### PRESENTATIONS, PUBLICATIONS and RESEARCH

Arthroscopic Rotator Cuff Repairs. New York Medical College, Orthopaedic Grand Rounds, March 2002.

Is Antegrade Humeral Nailing Safe? Presented at 2002 AAOS, Dallas TX

Articular Cartilage Defects. Westchester Sports Medicine Journal Club, 1/2002

Operative Management of Multi-Ligament Knee Injuries. New York Medical College, Orthopaedic Grand Rounds. 10/2001

Operative Management of Multi-Ligament Knee Injuries. Westchester Sports Medicine Journal Club, 9/2001

Operative Management of AC Joint Disorders. The Shoulder, Sept 2000

Electromyographic Analysis of the Biceps Muscle During Provocative Testing  
Presented at 1997 HJDOI Scientific Program, NY, NY 6/97.

Luks H, Panos S, Lonner B. Inter and Intra Observer Error Utilizing the Gorr and Cobb Techniques of to Assess Spinal Curvature, 1997 AAOS.

Luks HJ, Cuomo F: Adult reconstruction: Shoulder. In: Spivak JM, DiCesare PE, Feldman DS, Koval KJ, Rokito AS, Zuckerman JD (eds): Orthopaedics: A Study Guide. New York: McGraw-Hill; 1999:331.

Luks HJ, Rokito AS: Sports medicine/arthroscopy: Knee-Instability. In: Spivak JM, DiCesare, PE, Feldman DS, Koval KJ, Rokito AS, Zuckerman JD (eds): Orthopaedics: A Study Guide. New York: McGraw-Hill; 1999:617.

Luks HJ, Rokito AS: Sports medicine/arthroscopy: Shoulder Instability: In: Spivak JM, DiCesare PE, Feldman DS, Koval KJ, Rokito AS, Zuckerman JD (eds): Orthopaedics: A Study Guide. New York: McGraw-Hill; 1999:595.

Pitman MI, Luks HJ: Sports medicine/arthroscopy: Knee-Collateral ligament injuries: In: Spivak JM, DiCesare PE, Feldman DS, Koval KJ, Rokito AS, Zuckerman JD Orthopaedics: A Study Guide. New York: McGraw-Hill; 1999:627.

Pitman ML, Luks HJ: Sports medicine/arthroscopy: Knee-Patellofemoral joint disorders. In: Spivak JM, DiCesare PE, Feldman, Koval KJ, Rokito AS, Zuckerman JD (eds): Orthopaedics: A Study Guide. New York: McGraw-Hill 1999:613.

Rokito AS, Luks HJ: Sports medicine/arthroscopy: Elbow. In: Spivak JM, DiCesare PE, Feldman DS, Koval KJ, Rokito AS, Zuckerman JD (eds): Orthopaedics: A Study Guide. New York: McGraw-Hill; 1999:599.

Luks H; Inamasu T. "Identification of the Sulfate and Glucuronic Acid conjugates of the 5-OH Derivative as the major metabolites of 2-amino-3-methyl-imidazoquinoline." Cancer Research, 49; 4407:1989.

Inamasu, T; Luks, H; Weisburger, J. "Metabolism of 2-amino-3-methyl Imidazoquinoline." Fd Chem Tox, 27(6); 369-376: 1989

Inamasu, T; Luks, H; Comparison of various techniques for the isolation of metabolites of 2-amino-3-methyl-imidazoquinoline. Jpn J Cancer Res, 79; 42-48: Jan. 1988.

## TEACHING EXPERIENCE

Sports Medicine • Review, Hosp. For Joint Diseases  
Instructor in Anatomy, • New York Medical College  
Instructor for Boards Review Course.  
School sponsored tutor for Pathology and Pharmacology (35 students).  
Instructor in Anatomy and Histology, AECOM, NYMC.  
Guest lecturer in Pharmacology, NYMC

