Philip R. Wolinsky, M.D.

Clinical Interests Dr. Wolinsky specializes in orthopaedic trauma. His clinical interests include long-bone fractures, patients with multiple injuries, post-fracture reconstruction, and infections.

Research/Academic Interests Dr. Wolinsky's research focuses on the biomechanics of internal and external fixation devices.

Title Vice Chair and Chief- Trauma Services
Professor

Specialty Orthopaedic Surgery - Trauma

Department Orthopaedic Surgery

Division Orthopaedic Surgery

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Education M.D., New York University School of Medicine, New York City, New York, 1987
B.A., Columbia University, New York City, New York, 1983

Internships New York University, Bellevue Medical Center, New York, CA, 1988

Residency New York University, Bellevue Medical Center, New York City, New York, 1992
Stony Brook Medical Center, Stony Brook, New York, 1989

Fellowships Vanderbilt University Medical Center, Nashville, Tennessee, 1993

Board Certifications American Board of Orthopaedic Surgery, 2009

Professional Memberships American Academy of Orthopaedic Surgeons
American College of Surgeons
American Orthopaedic Association
AO North America Teaching Faculty
Eastern Association for the Surgery of Trauma
Foundation for Orthopedic Trauma

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Orthopaedic Trauma Association
Sierra Sacramento Valley Medical Society
Vanderbilt Orthopaedic Society

Honors and Awards

Dean's Team Award for Excellence for Trauma Specialty in Critical Care, 2014
Grand Marshall- UC Davis School of Medicine Commencement Exercises, 2014
Achievement Award by American Academy of Orthopaedic Surgeons, 2014
Making a Difference Award, ACC National Surgical Quality Improvement Program, 2013

Select Recent Publications

Lowe JA, Tejwani N, Yoo B, Wolinsky P. Surgical techniques for complex proximal tibial fractures. J Bone Joint Surg Am. 2011 Aug 17;93(16):1548-59.

Min W, Wolinsky PR. The dedicated orthopedic trauma operating room. J Trauma. 2011 Aug;71 (2):513-5.

Koenig SJ, Tornetta P 3rd, Merlin G, Bogdan Y, Egol KA, Ostrum RF, Wolinsky PR. Can We Tell if the Syndesmosis Is Reduced Using Fluoroscopy? J Orthop Trauma. 2015 Sep;29(9):e326-30.

onyun M, Nauth A, Egol KA, Gardner MJ, Kregor PJ, McKee MD, Wolinsky PR, Schemitsch EH. Hot topics in biomechanically directed fracture fixation. J Orthop Trauma. 2014;28.

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Roberts JW, Libet LA, Wolinsky PR. Who is in danger? Impingement and penetration of the anterior cortex of the distal femur during intramedullary nailing of proximal femur fractures: Preoperatively measurable risk factors. The J of Trauma and Acute Care Surgery, 2012;73(1): 249-54.

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