

DANIEL E. RUEFF, M.D.

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BOARD CERTIFIED ORTHOPAEDIC SURGEON BOARD CERTIFIED IN SPORTS MEDICINE

Dr. Rueff joined Ellis and Badenhausen Orthopaedics in 2010 following completion of medical school at the University of Louisville, Orthopaedic Residency at the University of Florida, and an Orthopaedic Sports Medicine Fellowship at the University of Kentucky. Dr. Rueff specializes in shoulder and knee reconstruction as well as sports medicine. He has served as a team physician or consultant for sports teams at many different schools including the University of Kentucky, the University of Louisville, and the University of Florida. Dr. Rueff is a Louisville native and currently serves as the football team physician at his alma mater, Trinity High School.

Ellis & Badenhausen Orthopaedics
Orthopaedic Surgeon-Partner

August 2010-Present
Louisville, KY

TRAINING

University of Kentucky Orthopaedic Surgery Sports Medicine Fellowship	2009-2010 Lexington, KY
University of Florida, Shands Hospital Orthopaedic Surgery Residency	2004-2009 Gainesville, FL

EDUCATION

University of Louisville School of Medicine Doctorate of Medicine	2000-2004 Louisville, KY
University of Kentucky Bachelor of Science, Biology	1996-2000 Lexington, KY

MEMBERSHIPS AND ORGANIZATIONS

American Academy of Orthopedic Surgeons
American Orthopaedic Society for Sports Medicine
The Arthroscopy Association of North America

AWARDS AND RECOGNITION

University of Louisville School of Medicine

- Dean's Academic Merit Scholarship (four-year full scholarship to medical school)
- Junior Member of Alpha Omega Alpha National Medical Honor Society, May 2002
- Association of Pathology Chairs Honor Society, August 2002
- Phi Kappa Phi Honor Society, April 2004
- Class Rank: 6 out of 145

University of Kentucky

- Graduated Summa Cum Laude
- The Cleveland Scholarship (awarded to one member of the junior class for academic performance in the College of Arts and Sciences), April 1999
- The Bluegrass Scholarship (four-year undergraduate academic scholarship awarded to incoming freshmen), June 1996
- Elected to and completed requirements of the University of Kentucky Honors Program Dean's List every semester enrolled

SPORTS MEDICINE EXPERIENCE

Current Team Physician/Orthopedic Consultant:

- **University of Kentucky Football**
- **University of Kentucky Baseball**
- **Bluegrass Stallions, ABA Basketball**
- **Eastern Kentucky University Athletics**
- **Kentucky State University Athletics**
- **Madison Central High School Football**
- **Paul Dunbar High School Football**
- **Kentucky Sweet 16 Basketball Tournament**

Previous Experience:

- **University of Florida Football**
- **Eastside High School Athletics**
- **Hawthorne High School Athletics**

PUBLICATIONS

Stephenson DR, **Rueff DE**, Johnson DL. MRI and arthroscopic analysis of collateral knee ligament injuries in combined knee ligament injuries. *Orthopedics*. 2010;33:187- 191

Rueff D, Royalty R, Yarnell RG, Johnson DL. Anatomic anterior cruciate ligament reconstruction in the skeletally immature: is it possible? *Orthopedics*. 2009;32:839-845

Clark JC, **Rueff D**, Indelicato PA, Moser M. Primary ACL reconstruction using allograft tissue. *Clin Sports Med*. 2009;28:223-44

Rueff D, Nyland J, Kocabey Y, Chang H, Caborn D. Self-Reported Patient Outcomes at a Minimum of 5 Years After Allograft Anterior Cruciate Ligament Reconstruction With or Without Medial Meniscus Transplantation: An Age-, Sex- and Activity Level- Matched Comparison in Patients Aged Approximately 50 Years. *Arthroscopy*. 2006;22:1053-1062.

PRESENTATIONS

Daniel E Rueff, M.D. Two-year outcomes comparing Achilles tendon allograft versus hamstring tendon autograft in anterior cruciate ligament reconstructions. Presented at the University of Florida Annual Orthopaedic Research Day. May 2009

Daniel Rueff, M.D. "Bone Morphogenic Proteins in Lumbar Spinal Fusions: Does the Evidence Support the Claims?" Presented at the University of Florida Annual Orthopaedic Research Day. September, 2007

Daniel Rueff, BS, Mary Jane Elliot, MS, Yan-Bin Dong, MS, Hai-Liang, MD, Ph.D. and Kelly McMasters, MD, Ph.D. "Synergism Between the Fas Death Receptor and E2F-1 Over-expression in Inducing Apoptosis in the HT-29 Colon Cancer Cell Line" Presented at Research Louisville. October, 2001

Daniel Rueff, BS, Ned Smith, MS, William Pierce, PhD, "Quantitative Blood Lead Analysis in Children by Region in Greater Louisville Area" Presented at the Kentucky Academy of Sciences Meeting. September, 1997