

MICHAEL L. SALAMON, M.D.

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BOARD CERTIFIED ORTHOPAEDIC SURGEON

Dr. Salamon joined Ellis & Badenhausen in 2008 and has over 17 years of experience practicing orthopaedic surgery. He specializes in foot and ankle reconstruction, sports medicine, joint preservation, and trauma care. Dr. Salamon is also a clinical professor of orthopaedic surgery at the University of Louisville School of Medicine where he has been awarded Teacher of the Year. He has held positions for many years on the University of Louisville Jewish Hospital Healthcare Services Board, as the Team Physician for University for Louisville Men's Soccer, and an editor of www.footeducation.com.

Ellis & Badenhausen Orthopaedics
Orthopaedic Surgeon-Partner

September 2008-Present
Louisville, KY

TRAINING

University of Iowa Hospitals and Clinics	2004-2005
Fellowship in Foot and Ankle Reconstruction and Sports Medicine	Iowa City, IA
University of California, Davis	2000-2004
Orthopaedic Surgery Residency	Davis, CA
University of California, Davis	1999-2000
General Surgery Internship	Davis, CA

EDUCATION

Jefferson Medical College	1995-1999
Doctorate of Medicine	Philadelphia, PA
University of Michigan	1990-1994
Bachelor of Science	Ann Arbor, MI

MEMBERSHIPS AND ORGANIZATIONS

Fellow of The American Academy of Orthopaedic Surgeons
Active Member of The American Orthopaedic Foot and Ankle Society
Paul R. Lipscomb Orthopaedic Society
Kentucky Orthopaedic Society Jefferson County Medical Society
Kentucky Medical Association
Greater Louisville Medical Society

AWARDS AND RECOGNITION

Teacher of the Year Award	2011
University of Louisville Department of Orthopaedic Surgery	
Sacramento Valley WOA Scholarship	2002
Grant for Educational and Research Support	
Bodine Award Nominee	1998
Excellence in Laboratory Research for Senior Medical Student	
NIH Medical Student Research Scholarship	1996

PUBLICATIONS

Scalia R, **Salamon ML**, Lefer AM. Characterization of Thrombin-induced Leukocyte Endothelial Cell Interaction in the Rat Mesenteric Microvasculature, *Cardiovasc Pathobiology*, Vol. 1, Nos. 3-4, 160-166, 1996.

Lefer DJ, Scalia R, Campbell B, Nossuli T, Hayward R, **Salamon ML**, Grayson J. Peroxynitrite Inhibits Leukocyte-Endothelial Cell Interactions and Protects Against Ischemia -Reperfusion Injury in Rats, *J Clin Invest*, Vol. 99, No. 4, 684-691, Feb. 1997.

Salamon ML, Althausen, PL Gupta MC, Laubach J. The Effect of BMP-7 on a Posterolateral Intertransverse Process Fusion Model in a Rat. *J Spinal Disord Tech*. 2003 Feb;16(1):90-5.

Zlotolow DA, Vaccaro AR, **Salamon ML**, Albert TJ. The role of human bone morphogenetic proteins in spinal fusion. *J Am Acad Orthop Surg* 2000 Jan-Feb;8(1):3-9.

Saltzman CL, **Salamon ML**, Blanchard GM, Huff T, Hayes A, Buckwalter JA, Amendola A. Epidemiology of Ankle Arthritis: Report of a Consecutive Series of 639 Patients from a Tertiary Orthopaedic Center, *The Iowa Journal*, 2005.

Salamon ML, Lee JH, Pinney SJ. A Case Report: Madura Foot (Madurella Mycetoma) Presenting as a Plantar Fibroma, 2006 Mar;27(3):212-5.

Salamon ML, Pinney SJ, Van Bergeyk A, Hazelwood SJ. Surgical Anatomy and Accuracy of the Percutaneous Tendo Achilles Lengthening (PTAL), *Foot Ankle Int*. 2006 Jun;27(6):411-3.

Salamon ML, Finkemeier CG. Intramedullary bone fragment preventing passage of reaming guide wire. *Am J Orthop*. 2007 Sep;36(9):492-3.

PRESENTATIONS

Salamon, ML, Althausen, PL, Gupta, MC, Laubach J. "The Effect of BMP-7 on a Posterolateral Intertransverse Process Fusion Model in a Rat." Presented at the Western Orthopaedic Association 66TH Annual Meeting, Maui, HI, August 2002.

Salamon ML, Scalia R, Lefer AM. Characterization of Thrombin-induced Leukocyte Endothelial Cell Interaction in the Rat Mesenteric Microvasculature, Poster presentation at the Sigma Xi Scientific Research Society annual program, Philadelphia, PA, Spring 1998.

Salamon ML, Pinney SJ, Van Bergeyk A, Hazelwood SJ. Surgical Anatomy and Accuracy of the Percutaneous Tendo Achilles Lengthening (PTAL), Presented at UC Davis Dept. of Orthopaedic Graduation Research Symposium, June 10, 2004.

University of Louisville Department of Orthopaedic Surgery Grand Rounds, *Osteochondral Lesions of the Talus*, 2006