

Prof. Dr. CHRISTOPH SCHMITZ
Würselen, Germany
SPECIALIZED IN ORTHOPEDICS



CURRENT POSITION

- > Full Professor and Head, Department of Neuroanatomy, Ludwig-Maximilians-University, Munich, Germany (since 2010)
- > Medical Scientific Officer, EMS, Nyon, Switzerland (since 2010)
- > Adjunct Professor, Department of Neuroscience, Mount Sinai School of Medicine, New York, NY, USA (since 2009)

EMPLOYMENT HISTORY (KEY POSITIONS)

- > 2008-2009 Vice President / International Business Development Manager Orthopaedics EMS S.A., Nyon, Switzerland
- > 2003-2008 Assistant Professor (Tenured), Department of Psychiatry and Neuropsychology, University of Maastricht, Netherlands
- > 2002-2003 Assistant Professor, Department of Anatomy, University of Rostock, Germany

EDUCATION

- > 2001 Venia legendi for Anatomy, RWTH Aachen University, Aachen
- > 1886-1993 Study of Medicine, RWTH Aachen University, Aachen

AWARDS

- > 1996 Best Thesis Award, RWTH Aachen University School of Medicine, Aachen, Germany

KEY PUBLICATIONS

- > Ibrahim MI, Donatelli RA, Schmitz C, Hellman M, Buxbaum F (2010) Successful treatment of chronic plantar fasciitis with two sessions of radial extracorporeal shock wave therapy. Foot Ankle Int 31:391-397
- > Hausdorf J, Lemmens MAM, Heck KDW, Grolms N, Korr H, Kertschanska S, Steinbusch HWM, Schmitz C, Maier M (2008) Selective loss of unmyelinated nerve fibers after extracorporeal shockwave application to the musculoskeletal system. Neuroscience **155**:138-144
- > Maier M, Averbeck B, Milz S, Refior HJ, Schmitz C (2003) Substance P and prostaglandin E2 release after shock wave application to the rabbit femur. Clin Orthop (**406**):237-245