

CURRICULUM VITAE

Dr. med. univ. KONSTANTIN GENELIN

Nationality: Austria
Date of Birth: July 14th, 1984, Salzburg, Austria
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EDUCATION:

09/1990 - 07/1998 Rudolf-Steiner Schule Salzburg, Austria
09/1998 - 07/2002 Downside School, Stratton-on-the-Fosse, Bath, England
A2-Levels
09/2003 - 07/2008 Paracelsus Medical University, Salzburg, Austria
Medical degree: Cum Laude
Dissertation: "Morphology of mitochondria and mitochondrial transcription in Cisplatin-treated neurons of the dorsal root ganglion"
ongoing PhD: Musculoskeletal sciences
Medical University of Innsbruck
Thesis: "Therapeutic potential of adipose-derived stromal cells in age-related osteoporosis."

PREVIOUS AND CURRENT EMPLOYMENT:

10/2009 - 03/2013 Resident
und 10/2014 - 03/2015 Department of Orthopaedic Trauma, Innsbruck Medical University
Orthopaedic trauma, knee surgery, hand surgery
10/2010 - 09/2011 Research fellow
Department of Orthopaedic Trauma, Innsbruck Medical University
04/2013 - 09/2014 Resident
Department of Orthopaedic Trauma, LKH Hall in Tirol
04/2015 – 02/2018 Resident
Department of Orthopaedics, Innsbruck Medical University
03/2018 – laufend Attending
Department of Orthopaedics and Trauma, Innsbruck Medical University
Orthopaedic trauma, Foot and Ankle Surgery

FELLOWSHIPS / PUBLICATIONS:

- 04 - 08/2007 Mayo Clinic, Rochester, MN, USA
Research fellowship, Department of Neurology and Neuroscience
- 09/2007 Hospital for Special Surgery, Cornell University, New York, NY, USA
Internship sponsored by the American-Austrian Foundation
- 11/2007 Poster, Society for Neuroscience, San Diego,
Podratz JL, **Genelin K**, Windebank AJ. Mitochondrial DNA-platinum adduct formation may underlie the phenomenon of coasting.
- 05/2011 Podratz JL, Knight AM, Ta LE, Staff NP, Gass JM, **Genelin K**, Schlattau A, Lathroum L, Windebank AJ. Cisplatin induced Mitochondrial DNA damage in dorsal root ganglion neurons.
Neurobiol dis 2011 Mar;41(3):661-8
- 09/2011 Dr. Johannes und Herta Tuba Stiftung: Research award
- 03/2014 Lindtner RA, Tiaden AN, **Genelin K**, Ebner HL, Manzl C, Klawitter M, Sitte I, von Rechenberg B, Blauth M, Richards PJ. Osteoanabolic effect of alendronate and zoledronate on bone marrow stromal cells (BMSCs) isolated from aged female osteoporotic patients and ist implications for their mode of action in the treatment of age related bone loss.
Osteoporosis Int 2014 Mar;25(3):1151-61
- 08/2014 **Genelin K**¹, Mirsaidi A¹, Vetsch JR, Stanger S, Theiss F, Lindtner RA, von Rechenberg B, Blauth M, Müller R, Kuhn GA, Hofmann Boss S, Ebner HL, Richards PJ. Therapeutic potential of adipose-derived stromal cells in age-related osteoporosis.
Biomaterials. 2014 Aug; 35(26)7326-35.
- 01/2015 Coautor (Kapitel 23 „Distal Tibia“)
Pol M. Rommens, Martin H. Hessmann
„Intramedullary Nailing, a comprehensive guide“
Springer- Verlag, London 2015

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LANGUAGES: German
Englisch
French

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