



Curriculum Vitae

Dr Michael Schintler M.D., PhD

Univ. Professor, Division of Plastic, Esthetic and Reconstructive Surgery
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PERSONAL DETAILS

Date of Birth:	31 th March 1963
Gender:	Male
Nationality:	Austrian



QUALIFICATIONS

January 2010	Habilitation (Thesis, ~PhD Associate Professorship) Plastic and Reconstructive Surgery, Medical University Graz, Thesis : <i>Bone and tissue penetration abilities of antibiotics measured by in-vivo- microdialysis in diabetic patients suffering from foot infections and osteomyelitis</i>
2008 to date	Head of Burns Team University Clinic of Surgery, Division of Plastic Esthetic and Reconstructive Surgery
2000 to date	Head of Outpatient Clinic for Diabetic Foot Patients University Clinic of Surgery, Division of Plastic Esthetic and Reconstructive Surgery
2000 -2001	Consultant in Trauma Surgery
1995 -2000	Consultant in Plastic and Reconstructive Surgery Medical University Graz Graz, Austria
1988 - 1992	General Practitioner District Hospital Klagenfurt Austria
1981-1988	M.D. Medical University Graz, Austria

EMPLOYMENT HISTORY

Jan 1998 – To Date	Staff Surgeon Division of Plastic Reconstructive and Aesthetic Surgery Medical University Graz, Austria
Jan 1995 – Dec 1997	Surgical Residency Department of General Surgery Medical University Graz, Austria
1992-1995	Surgical Residency Department of Trauma Surgery Regional Hospital Hermagor, Austria
1988-1992	General Practitioner Training District Hospital Klagenfurt, Austria



OTHER

Teaching:

1998-2007

Courses and Seminars; Certified Woundmanager, Austria, Germany, Switzerland; Kammerlander Consulting.

2003-to date

AO- Courses, University Clinic of Trauma Surgery, Flap – Courses with Cadaver dissections, Institute of Anatomy, Medical University Graz,

2000 – to date

Theoretical, practical and clinical teaching to the postgraduate students at the University Clinic of Surgery,

Special Interest

Soft Tissue Infection, Diabetic Foot Infection, Osteomyelitis, Necrotizing Fasciitis, Charcot Foot, Burns, Negative Pressure Wound Therapy, Instillation Technology, hand surgery, composite flap transfer