



Prof. Dr. med. Peter Messmer

Specialist in surgery, member of the FMH specialising in general surgery and traumatology

Languages

DE,FR

Work Experience

Work Experience		
since 2019	Practice in Zurich	
2016-2019	Attending physician with trauma surgery practice at Hirslanden Klinik St. Anna, Lucerne Attending physician with trauma surgery practice at Hirslanden Klinik St. Anna, Lucerne	
2018	Chief Medical Director, Swiss Middle Eastern Alliance (Lebanon) s.a.r.l., Beirut, Lebanon	
2014-2016	Head of Traumatology, Hirslanden Klinik St. Anna, Lucerne	
2014	Chief Medical Director Swiss Middle Eastern Alliance GmbH "SwissMEA", Zug, Switzerland	
2013	Chief Physician, Trauma Centre, University Hospital Leuven, Leuven, Belgium	
2012-2013	Consultant and Director of Orthopaedic Trauma and Research, Orthopaedic Department (Dr A. Al Suwaidi), Sheikh Khalifa Medical City, Abu Dhabi, United Arab Emirates	
2008-2011	Consultant Trauma Surgeon, Emergency and Trauma Center, Ortho Trauma Department (Prof. B. Claudi, Dr J. Al Mulla), Rashid Hospital, Dubai, United Arab Emirates	
2003-2007	Senior Physician and Deputy Clinic Director, Department of Trauma Surgery (Prof. O. Trentz), University Hospital Zurich; Jun Oct. 2005: Visiting Lecturer Harvard University, Medical School, Boston, MA, USA	
1993-2003	Surgery Cantonal Hospital / University Hospital (Prof. F. Harder), Basel Since 1997 as 1st Senior Physician (Senior Consultant) Traumatology Department and Deputy to Prof. P. Regazzoni (Head of Traumatology), since 1995 as regular Senior Physician, from 1.1.95, 2000 as Senior Physician Surgical Intensive Care Unit (PD Dr. H. Pargger I Prof. D. Scheidegger), 1996 as Senior Physician Surgical Intensive Care Unit (Prof. K. Frede/Prof. D. Scheidegger), 1994 as Assistant Physician Surgical Intensive Care Unit (Prof. K. Frede/Prof. D. Scheidegger)	
1992-1993	Registrar General and Vascular Surgery (Mr M.C. Pietroni, Consultant Surgeon FRCS and Mr S. Brearly, M. Chir. FRCS, Consultant Surgeon), Whipps Cross Hospital, London, United Kingdom	
1991-1992	Resident in Surgery, Davos Hospital (Prof. P. Matter), Davos	
1990-1991	Resident in Surgery, Cantonal Hospital Basel (Prof. F. Harder), Basel	
1988-1990	Resident in Surgery, St. Claraspital (Prof. P. Tondelli), Basel	
1987-1988	Resident in internal medicine, (Prof. H. Kummer), Bruderholz Cantonal Hospital, BL	

1986-1987	Resident at the Institute of Pathology (Prof. W. Wegmann), Liestal
1985-1986	Surgery resident, St. Claraspital (Prof. P. Tondelli), Basel
1984	Practice replacements in 2 general practices

Education

trauma surgery 2002 Habilitation: "Computer-aided three-dimensional osteosynthesis planning and simulation on the basis of two-dimensional X-ray image and their significance for training", University of Basel 1995 Specialist in surgery	2011	ATLS instructor, since then active as an instructor
Rehabilitation, University of Zurich, specialising in general surgery and trauma surgery Habilitation: "Computer-aided three-dimensional osteosynthesis planning and simulation on the basis of two-dimensional X-ray image and their significance for training", University of Basel Specialist in surgery Dissertation "Relationship between the course of multiple sclerosis a gamma globulins in the cerebrospinal fluid" with Prof. R. Wüthrich, Faculty of Medicine, University of Basel	2010	ATLS Provider
trauma surgery Habilitation: "Computer-aided three-dimensional osteosynthesis planning and simulation on the basis of two-dimensional X-ray image and their significance for training", University of Basel Specialist in surgery Dissertation "Relationship between the course of multiple sclerosis a gamma globulins in the cerebrospinal fluid" with Prof. R. Wüthrich, Faculty of Medicine, University of Basel	2008	Titular professorship: "Professor of Surgery", University of Basel
planning and simulation on the basis of two-dimensional X-ray image and their significance for training", University of Basel 1995 Specialist in surgery 1984 Dissertation "Relationship between the course of multiple sclerosis a gamma globulins in the cerebrospinal fluid" with Prof. R. Wüthrich, Faculty of Medicine, University of Basel	2005	Rehabilitation, University of Zurich, specialising in general surgery and trauma surgery
Dissertation "Relationship between the course of multiple sclerosis a gamma globulins in the cerebrospinal fluid" with Prof. R. Wüthrich, Faculty of Medicine, University of Basel	2002	planning and simulation on the basis of two-dimensional X-ray images
gamma globulins in the cerebrospinal fluid" with Prof. R. Wüthrich, Faculty of Medicine, University of Basel	1995	Specialist in surgery
1977-1983 Studied human medicine at the Medical Faculty of the University of	1984	,
Basel	1977-1983	

Competences

- Musculoskeletal traumatology, especially complex joint, pelvic and acetabular fractures
- Age-related traumatology, insufficiency fractures
- Management of post-traumatic conditions: Pseudarthrosis, mishealed fractures, defects
- Pathological fractures
- Minimally invasive surgery
- Computer-assisted surgery (navigation)
- Polytrauma management

Memberships

- Foederatio Medicorum Chirurgicorum Helvetica, FMCH
- Association of Swiss Assistant and Senior Physicians, VSAO
- Medical Society of the Canton of Lucerne
- Orde van Geneesheren van Brabant met het Nederlands als voertaal (2013)
- Zurich Society of Physicians, AGZ (2003 2007)
- Chief Physicians Society of the University Hospitals of the Canton of Zurich (until 200S)
- Basel Medical Society, MedGes (1995 2003)
- Swiss Society for Surgery, SGC
- Swiss Society for Traumatology and Insurance Medicine, SGTV
- Swiss Society for General and Trauma Surgery, SGAUC
- ESTES (European Society for Traumatology and Emergency Surgery)
- German Society for Trauma Surgery, DGU
- Working Group for Osteosynthesis Issues (AOTrauma)
- AO Switzerland (past)
- AO AlumniSwiss Chapter (past)
- Past President Swiss Chapter AO Alumni
- Past Secretary AO AlumniAssociation (international)

- Member AO Spine (past)
- International Society of Computer Assisted Surgery CAOS International (past)
- Advisory Board AMIGO (Advanced Multimodality Image Guided Operation Room), Brigham and Women's Hospital, Harvard Medical School (past)
- Alumni Association University of Basel
- Swiss Business Council Dubai
- Trustee Emirati-Swiss Friendship Platform

Accreditation

Privatklinik Bethanien

Specialties

General surgery

Contact

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