

## Curriculum vitae - Simon Wildermuth MD

November 2017

Name: Simon Wildermuth, MD  
Date/Place of birth: August 8, 1967 in Zurich ZH, Switzerland  
Family: Married to Priska Wildermuth-Roth, Children: Nuria and Marion

### UNIVERSITY EDUCATION

1987 - 1993 Medical School of the University of Zurich  
September 1994 Doctorate Thesis (Dr. med.)  
April 2003 Venia legendi (Habilitation)  
2004 - 2006 Executive MBA University of Zurich  
November 2010 Prof. Dr. med. (Titularprofessur Univ. of Zurich)

### PROFESSIONAL EXPERIENCE

1/94-6/95 MRI Research Center, Institute of Diagnostic Radiology, University Hospital Zurich  
1/95-3/95 Visiting Fellowship, Intervent. MRI, BWH-Harvard University, Boston USA  
7/95-6/97 Residency, Institute of Diagnostic Radiology, University Hospital Zurich  
7/97-6/98 Department of Surgery, University Hospital Zurich, Switzerland  
7/98-6/99 Residency, Institute of Diagnostic Radiology, University Hospital Zurich  
1/99-2/99 Dept. of Radiologic Pathology, Armed Forces Institut of Pathology  
Walter Reed Army Medical Center Washington D.C, USA  
8/99 Oral and written Exam, Swiss Boards of Radiology, Geneva, Switzerland (FMH)  
7/99-2/00 Junior Staff Member, Institute of Diagnostic Radiology, University Hospital Zurich  
8/98-9/05 Head 3D and Postproc. Lab, Institute of Diagnostic Radiology, University Hospital Zurich  
2/00-8/01 Visiting Scientist; Biocomputation Center, NASA Ames Research Center, Moffett Field – CA  
and National Biocomputation Center, Stanford, Palo Alto – CA  
9/01-3/03 Staff Member, Institute of Diagnostic Radiology, University Hospital Zurich  
Head CT Body Imaging and Head 3D Postprocessing Lab (Oberarzt)  
4/04-9/05 Senior Staff Member, Institute of Diagnostic Radiology, University Hospital Zurich  
Head 3D Postprocessing Lab (Leitender Arzt)  
4/04-9/05 Section Chief Computer Tomography, University Hospital Zuerich  
9/01-9/05 Project Leader/Principal Investigator; NCCR Co-Me Project 12  
National Center of Competence in Resarch (NCCR), Swiss Science Foundation (SNF) –  
Intelligent Data Analysis and Visualisation for body imaging and computer aided diagnosis  
5/08 President of Swiss Radiology Congress (Swiss Society of Radiology)  
4/03 Associate Professor, Radiology, University Zurich-Switzerland (PD Dr. med.)  
8/04 Committee-Member of the Swiss Board Exams of Radiology (cross sectional cardiovascular imaging)

#### **current:**

since 08/04 Swiss Society of Radiology: Member of Expert Commission / Swiss Radiology Board Exam  
since 10/05 Chairman, Institute of Radiology and Nuclear Medicine, Kantonsspital St. Gallen (Chefarzt)  
since 01/07 Member of the Management Board KSSG (Kantonsspital St. Gallen)  
since 07/10 Deputy Hospital Director, Deputy Chair of Management Board KSSG  
since 10/10 Professor (Titularprofessor), Radiology, University Zurich-Switzerland (Prof. Dr. med.)

### MEMBERSHIPS

Radiological Society of Switzerland (SGMR), European Congress of Radiology (ECR), European Society of Cardiac Radiology (ESCR), Cardiovascular and Interventional Radiology Society Europe (CIRSE), Swiss Teleradiology Group