

# Curriculum Vitae

**Name:** Prof. Dr. med. Andrew Chan

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**Affiliation** Head and Vice Chairman  
Head Universitäres Ambulantes Neurozentrum  
Department of Neurology, Inselspital, Bern University  
Hospital, Bern, Switzerland

## Academic Qualifications

2016 Professor of Neurology (University of Bern, Switzerland)  
2012 Professor of Neurology (Ruhr-University Bochum, Germany)  
2006 German Habilitation (Post doctoral lecturer qualification), Georg-August  
University Göttingen, Germany: „T-cell-apoptosis and phagocytosis by glial  
cells in the autoimmune inflamed nervous system: functional relevance and  
therapeutic implications“  
  
1997 Doctoral thesis, University of Hamburg, Germany: „Investigations on isoforms  
of the adhesion molecule biliary glycoprotein in colonic cancer and  
corresponding normal tissue“

## Education/Professional

2006-2016 Deputy head of department, Clinical consultant, Dept. Neurology, University  
of Bochum, St. Josef-Hospital, Germany  
2004-2006 Clinical neuroimmunologist, Institute for MS-research,  
University of Göttingen, Clinical consultant, Dept. Neurology, University of  
Göttingen, Germany  
Since 2004 Consultant for Neurology

## Scholarships, Prize

2011 Lieselotte and Rolf Beyer Foundation: „HIV infected monocytes  
trigger differential release of pro-inflammatory mediators by human  
microglia – viral determinants of microglial bystander hypothesis in  
HIV dementia  
2005/2006 Georg-August University, Göttingen, Germany: Award for the best  
“Habilitation” (postdoctoral lecturer qualification)  
2002 Langheinrich Prize for Multiple Sclerosis research  
1990 - 1995 Scholarship Studienstiftung des deutschen Volkes

## Boards/Memberships/Reviewer

- ECTRIMS council board member until 2016
- Advisory Board, German Multiple Sclerosis Society
- Competence Network Multiple Sclerosis (Funding German ministry of education and research, BMBF)
- Ethics Committee, Ruhr-University Bochum, Germany until 2015
- International Graduate School Biosciences, Ruhr-University Bochum, Germany
- Ruhr University Research School, Life Sciences
- Reviewer European Union FP7, national research boards, international neurological and neuroimmunological journals

**Principle Investigator, German Lead Investigator** for several Phase II/Phase III clinical trials in Multiple Sclerosis

### **Scientific Interests**

Molecular Markers: Risk of disease progression in MS, therapeutic monitoring and risk stratification under immunotherapy. Glial Immunobiology.