

CURRICULUM VITAE

Christine Mayr

PERSONAL

Date and Place of birth: June 17, 1972, Schlehdorf (Bad Tölz), Germany

EDUCATION AND TRAINING

- 2004-2005: Residency, Institute of Human Genetics, Technical University, Munich, Germany
- 2000-2002: Residency, Department of Hematology/Oncology, Ludwig-Maximilians University, Munich, Germany
- 2001: PhD in Immunology (magna cum laude), Humboldt University, Berlin, Germany
- 2000: MD, Free University, Berlin, Germany
- 1992-2000: Undergraduate education and Medical School, Ludwig-Maximilians University, Munich and Free University, Berlin, Germany

RESEARCH

- 2009-present: Assistant Member, Cancer Biology and Genetics Program, Sloan-Kettering Institute, New York
- 2005-2009: Post-doctoral fellow in Dr. David P. Bartel's laboratory at Whitehead Institute for Biomedical Research, MIT, Cambridge: "*let-7* suppresses *HMGGA2* to prevent human tumors" and "Shortening of 3' UTRs by alternative polyadenylation in cancer cells."
- 2004-2005: Post-doctoral fellow in Dr. Michael R. Speicher's laboratory at the Institute of Human Genetics, Technical University, Munich: "Identification and characterization of novel, prognostically important chromosomal aberrations and genes in early stages of chronic lymphocytic leukemia (CLL) by application of novel methodologies."
- 2001-2004: Post-doctoral fellow in Dr. Michael Hallek's laboratory at Ludwig-Maximilians University, Munich: "Generation and characterization of an antigen-specific immune response against CLL cells. Identification of novel tumor-associated antigens in CLL (Fibromodulin, MDM2, p53) and establishment of an immune monitoring for a planned vaccine using gene-modified, AAV-transduced CLL cells as antigen presenting cells" and "Detection of chromosomal aberrations using CD40L-stimulated CLL cells and definition of chromosomal translocations as a new prognostic factor in CLL."
- 1996-1999: PhD in Immunology, Humboldt University, Berlin, Germany.
Supervisors: Dr. W. Reutter, Department of Molecular Biology and Biochemistry, Free University, Berlin and Dr. Burkhard F. Klapp, Department of Internal Medicine, Charité, Humboldt University, Berlin: "Dipeptidyl peptidase IV (DPP IV, CD26) in patients with hyporectic eating disorders."