

CURRICULUM VITAE

Prof. Dr. med. Thorsten Zenz

Date of birth: 05.07.1970; married, 3 children

Zentrum für Hämatologie und Onkologie
Leitender Arzt Klinik für Hämatologie
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Molekulare Therapie in der Hämatologie & Onkologie
Nationales Centrum für Tumorerkrankungen
(NCT) Heidelberg und Deutsches Krebsforschungszentrum (DKFZ)
Im Neuenheimer Feld 460,
69120 Heidelberg

Education and professional career

1.10.2017 "Leitender Arzt", Dept. of Hematology, USZ, Zürich
1.08.2017 Division Head, DKFZ
15.3.2016 Full Professor (W3) "Molecular therapy in Hematology & Oncology", DKFZ/ University of Heidelberg, Faculty of Medicine
4/2013 Peer reviewed selection „Mildred Scheel Stiftungsprofessur“ (Molecular therapy in Hematology & Oncology)
01/2011 Section Head "Lymphoma Research", National Center for Tumor Diseases (NCT) Heidelberg / German Cancer Research Center (DKFZ) & Attending Physician, Dept. of Haematology/Oncology/Rheumatology, University Hospital Heidelberg
09.12.2010 "Außerplanmäßiger Professor", Ulm University
08.07.2008 Venia Legendi, Internal Medicine ("Stammzelltransplantation bei Hämatologischen Neoplasien: Balance zwischen Wirkung und Nebenwirkung")
03.12.2007 Board Certification Haematology/Oncology
31.08.2006 Board certification Internal Medicine
2001-2011 University of Ulm, Dept. of Haematology/Oncology/Rheumatology and Infectious Disease
1999-2001 Research Fellowship (Deutsche Krebshilfe Scholarship) Kimmel Cancer Center, Thomas Jefferson University, Philadelphia
1996-1999 University of Freiburg, Dept. of Haematology/Oncology
14.01.1997 Dissertation "Treatment of cancer pain: a three years' survey of the German situation"
19.11.1996 Graduation
1995-1996 Final Year Rotations: University of Auckland, New Zealand, Memorial Sloane Kettering Cancer Center, New York, USA, Diakonie-Hospital, Karlsruhe, Germany
1994-1995 Medical School at the University College London, London, UK
1990-1996 Medical School at the University of Freiburg, Freiburg, Germany
1989-1990 Military Service (Air Force, Essen)
1976-1989 Primary & Secondary School, Essen

Awards

2009	„Franziska Kolb“ Prize (Leukemia Research)
2012	„Hans-Jochen-Illiger Gedächtnispreis“ (Cancer Research)
2017	SASS Foundation Visiting Professor, Weill Cornell Medical School

Peer Reviewer- Journals

Science Translational Medicine, Journal of the National Cancer Institute, JCO, Blood, Leukemia, Clinical Cancer Research, Cancer Research, Haematologica, Brit J Haematology, Int J Cancer, Brain, Eur J Haematology, Experimental Hematology, PLOS ONE, Annals of Hematology, J Translational Medicine, BMC Cancer, Leukemia & Lymphoma, Leukemia Research, J of Hematology & Oncology, Hematological Oncology, American Journal of Hematology, ASH Education Program Book, Cancer Letters, Genes Chromosomes & Cancer, Lancet Haematology

Peer Reviewer - Funding Agencies

DFG
Leukaemia & Lymphoma Research
The Kay Kendall Leukemia Fund
Österreichischer Nationalbankfond (ÖNB)
PMU Forschungsfonds
Czech Science Foundation
Deutsche Krebshilfe
AICR, Institut National du Cancer – INCa
Deutsche Jose-Carreras- Stiftung
Cancer Research UK (CRUK)
German-Israeli Helmholtz Research School
Swiss Cancer League
National Science Centre, Poland
Italian Association for Cancer Research (AIRC)
Sander Foundation

Key publications

- 1: Dietrich S, Oleś M, Lu J, ... Huber W, Zenz T. **Drug-perturbation-based stratification of blood cancer.** J Clin Invest. 2018 Jan 2;128(1):427-445..
- 2: Durham BH, .. Zenz T*, Abdel-Wahab O*. **Genomic analysis of hairy cell leukemia identifies novel recurrent genetic alterations.** Blood. 2017 Oct 5;130(14):1644-1648.
- 3: Stabicki M, ..., Zenz T. **Dissection of CD20 regulation in lymphoma using RNAi.** Leukemia. 2016 Dec;30(12):2409-2412.
- 4: Dietrich S, Pircher A, ... Zenz T. **BRAF inhibition in hairy cell leukemia with low-dose vemurafenib.** Blood. 2016 Jun 9;127(23):2847-55.
- 5: Dietrich S, Hüllelein J, ..., Zenz T. **Recurrent CDKN1B (p27) mutations in hairy cell leukemia.** Blood. 2015 Aug 20;126(8):1005-8.
- 6: Blume CJ,, Zenz T. **p53-dependent non-coding RNA networks in chronic lymphocytic leukemia.** Leukemia. 2015 Oct;29(10):2015-23.
- 7: Dietrich S, Glimm H, ..., Zenz T. **BRAF inhibition in refractory hairy-cell leukemia.** N Engl J Med. 2012 May 24;366(21):2038-40.

Full list: <https://www.ncbi.nlm.nih.gov/pubmed/?term=zenz%20t>