

General Information

Name: Prof. Dr. med. Hartmut Döhner
Date of Birth: 17.08.1957
Gender: Male
Address: Department of Internal Medicine III, Ulm University, Albert-Einstein-Allee 23, 89081 Ulm, Germany
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Current Positions: Medical Director, Department of Internal Medicine III, Ulm University
Director, Department of Medicine
Director, Comprehensive Cancer Center Ulm (CCCU)
Coordinating Investigator, Collaborative Research Center (SFB) 1074 'Experimental models and clinical translation in leukemia'

Academic Education

1980-1983 Medical School, University of Freiburg
1979-1980 Medical School, University of Montpellier, France
1977-1979 Medical School, University of Freiburg
1976-1977 Medical School, University of Regensburg

Academic Degrees

1999 Professor of Medicine, Ulm University
1994 Postdoctoral Thesis (*Habilitation*), Internal Medicine, University of Heidelberg; Mentor: Prof. Dr. W. Hunstein
1985 Doctoral Thesis (*Dr. med.*), Medicine, University of Freiburg; Mentor: Prof. Dr. H. Just
1984 Medical Licensing Examination, University of Freiburg

Professional Experience

2003-2011, 2018-present Director, Department of Medicine, Ulm University
Since 1999 Professor of Medicine and Medical Director, Department of Internal Medicine III (Hematology, Oncology, Palliative Medicine, Rheumatology, and Infectious Diseases), Ulm University
1993-1999 Attending Physician (*Oberarzt*), Division of Hematology, Oncology and Rheumatology; Medizinische Klinik and Poliklinik V, University of Heidelberg
1990-1993 Training in Internal Medicine / Hematology/Oncology, Medizinische Klinik and Poliklinik V (Prof. W. Hunstein), University of Heidelberg
1988-1990 Post-doctoral Associate in the Division of Oncology (Prof. Clara D. Bloomfield), and the Division of Medical Genetics (Prof. Diane C. Arthur), University of Minnesota, Minneapolis, MN, USA
1985-1988 Training in Internal Medicine / Hematology/Oncology, Medizinische Klinik and Poliklinik V (Prof. W. Hunstein), University of Heidelberg
1983-1985 Residency in Surgical Pathology, Institute of Pathology, St. Vincentius-Krankenhäuser (Prof. H.M. Schneider, Dr. H. Wolfmüller), Karlsruhe

Miscellaneous

Awards / Honors:

2019 Binet-Rai Medal of the International Workshop of Chronic Lymphocytic Leukemia (IwCLL) in acknowledgement of his outstanding scientific achievements in CLL research

2019	Medal of the Polish Society of Haematologists and Transfusiologists in acknowledgement of his special merit in the field of international haematology and his significant contribution to the development of this science
Since 2014	Web of Science Group Highly Cited Researcher – Ranking among the top 1% of researchers for most cited documents, in their specific field
2014	José Carreras Award of the European Hematology Association (EHA)
2012	Elected Member, Berlin-Brandenburg Academy of Sciences and Humanities
2011	Wilhelm-Warner Award for Cancer Research, Hamburg
2010	Anita- and Cuno-Wieland Research Award for Translational Cancer Research, University of Heidelberg
2009	Recipient of the Kenneth McCredie Lectureship, International Association for Comparative Research on Leukemia and Related Disorders, Ohio, USA
1995	Leukemia Clinical Research Award, German Society of Hematology / Oncology (DGHO)
1988-1990	Research stipend by the Deutsche Krebshilfe; University of Minnesota, Minneapolis, MN, USA
1979-1980	Stipend by the Deutsche Akademischer Austauschdienst (DAAD); University of Montpellier, France

Positions:

Since 2019	Member, Scientific Advisory Board, Center for Cancer Research of Marseille (CCRM), France
Since 2018	Member, Scientific Committee of the European School of Hematology (ESH)
2014	Member, Clinical Advisory Committee, WHO Classification of Hematopoietic and Lymphoid Neoplasms 2014
2014-2017	Member, Nomination Committee, European Hematology Association (EHA)
2014-2018	Member, Committee 'Klinische Forschung, kliniknahe Grundlagenforschung', Deutsche Krebshilfe
Since 2011	Member, Scientific Advisory Board, Center for Hematology and Regenerative Medicine (HERM), Karolinska Institute, Stockholm
2011	Member, WHO ICD-11 Revision Project
2010-2014	Elected Member, Myeloid Neoplasia Committee, American Society of Hematology (ASH)
2009-2013	Elected Member, World Committee, International Association for Comparative Research on Leukemia and Related Disorders (IACRLRD)
2007-2011	Member, Executive Board, European Hematology Association (EHA)
2003-2007	Member, Board, European Hematology Association (EHA)
2008-2012	Member, Hinterzartener Kreis für Krebsforschung, DFG
2008	Member, Clinical Advisory Committee, WHO Classification of Hematopoietic and Lymphoid Neoplasms 2008
Since 2006	Member, Leukemia Correlative Science Committee, CALGB
2004-2008	Elected Member, "Fachkollegium Medizin", Deutsche Forschungsgemeinschaft
Since 2000	Member, Scientific Committee of the International Workshop of Chronic Lymphocytic Leukemia (IWCLL)

Publications

1. Hallek M, Cheson BD, Catovsky D, Caligaris-Cappio F, Dighiero G, Döhner H, Hillmen P, Keating M, Montserrat E, Chiorazzi N, Stilgenbauer S, Rai KR, Byrd JC, Eichhorst B, O'Brien S, Robak T, Seymour JF, Kipps TJ. Guidelines for diagnosis, indications for treatment, response assessment and supportive management of chronic lymphocytic leukemia. **Blood**. 2018;131(25):2745-60.
2. Stone RM, Mandrekar SJ, Sanford BL, Laumann K, Geyer S, Bloomfield CD, Thiede C, Prior TW, Döhner K, Marcucci G, Lo-Coco F, Klisovic RB, Wei A, Sierra J, Sanz MA, Brandwein JM, de Witte T, Niederwieser D, Appelbaum FR, Medeiros BC, Tallman MS, Krauter J, Schlenk RF, Ganser A, Serve H, Ehninger G, Amadori S, Larson RA, Döhner H. Midostaurin plus chemotherapy for acute myeloid leukemia with a FLT3 mutation. **N Engl J Med**. 2017;377(5):454-64.
3. Gerstung M*, Papaemmanuil E*, Martincorena I, Bullinger L, Gaidzik VI, Paschka P, Heuser M, Thol F, Bolli N, Ganly P, Ganser A, McDermott U, Döhner K, Schlenk RF, Döhner H*, Campbell PJ*. Precision oncology for acute myeloid leukemia using a knowledge bank approach. **Nat Genet**. 2017;49(3):332-40. *Equal contribution
4. Döhner H, Estey E, Grimwade D, Amadori S, Appelbaum FR, Büchner T, Dombret H, Ebert BL, Fenaux P, Larson RA, Levine RL, Lo-Coco F, Naoe T, Niederwieser D, Ossenkoppele GJ, Sanz M, Sierra J, Tallman MS, Tien HF, Wei AH, Löwenberg B, Bloomfield CD. Diagnosis and management of acute myeloid leukemia in adults: 2017 ELN recommendations from an international expert panel. **Blood**. 2017;129(4):424-47.
5. Papaemmanuil E*, Gerstung M*, Bullinger L, Gaidzik VI, Paschka P, Roberts ND, Potter NE, Heuser M, Thol F, Bolli N, Gundem G, Van Loo P, Martincorena I, Ganly P, Mudie L, McLaren S, O'Meara S, Raine K, Jones DR, Teague JW, Butler AP, Greaves MF, Ganser A, Döhner K, Schlenk RF, Döhner H*, Campbell PJ*. Genomic classification and prognosis in acute myeloid leukemia. **N Engl J Med**. 2016;374(23):2209-21. *Equal contribution
6. Landau DA*, Tausch E*, Taylor-Weiner AN*, Stewart C, Reiter JG, Bahlo J, Kluth S, Bozic I, Lawrence M, Böttcher S, Cibulskis K, Mertens D, Sougnez C, Rosenberg M, Hess JM, Carter SL, Edlmann J, Kless S, Fink A, Fischer K, Gabriel S, Lander E, Nowak MA, Döhner H, Hallek M*, Neuberg D*, Getz G*, Stilgenbauer S*, Wu CJ*. Somatic mutations driving chronic lymphocytic leukemia and their evolution in disease progression and relapse. **Nature**. 2015;526(7574):525-30. *Equal contribution
7. Döhner H, Weisdorf D, Bloomfield CD. Acute myeloid leukemia (review). **N Engl J Med**. 2015;373(12):1136-52.
8. Schlenk RF*, Döhner K*, Krauter J, Fröhling S, Corbacioglu A, Bullinger L, Habdank M, Späth D, Morgan M, Benner A, Schlegelberger B, Heil G, Ganser A*, Döhner H*, for the German-Austrian AML Study Group (AMLSG). Mutations and outcome of treatment in cytogenetically normal acute myeloid leukemia. **N Engl J Med**. 2008; 358(18):1909-18. *Equal contribution.
9. Bullinger L, Döhner K, Bair E, Fröhling S, Schlenk R, Tibshirani R, Döhner H, Pollack JR. Use of gene expression profiling to identify prognostic subclasses in adult acute myeloid leukemia. **N Engl J Med**. 2004;350(16):1605-16.
10. Döhner H, Stilgenbauer S, Benner A, Leupolt E, Kröber A, Bullinger L, Döhner K, Bentz M, Lichter P. Genomic aberrations and survival in patients with chronic lymphocytic leukemia. **N Engl J Med**. 2000;343(26):1910-16.