Curriculum Vitae German Ott

Personal Details

Name: Dr. German Ott
Date of Birth: 23.10.1959
Working Address: Department of Clinical Pathology
                      Robert-Bosch-Krankenhaus Stuttgart
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                      70376 Stuttgart

Professional Experience

10/2012-present	Chief, Division of Molecular Diagnostics, Robert-Bosch-Krankenhaus, Stuttgart, Germany
4/2007-present	Head of the Department of Clinical Pathology, Robert-Bosch-Krankenhaus, Stuttgart, Germany
11/2006-3/2007	Full Professor, Cytopathology and Tumor Genetics at the Institute of Pathology, University of Würzburg, Germany (Chair: Prof. Dr. H.K. Müller-Hermelink)
4/1998-11/2006	Staff Pathologist and Associate Professor at the Institute of Pathology, University of Würzburg, Germany (Chair: Prof. Dr. H.K. Müller-Hermelink)
4/1990-4/1998	Postdoctoral Fellow and Pathologist in training at the Institute of Pathology, University of Würzburg, Germany (Chair: Prof. Dr. H.K. Müller-Hermelink)
6/1988-3/1990	Postdoctoral Fellow at the Department of Pathology, Technical University of Aachen, Germany (Chair: Prof. Dr. Ch. Mittermayer)

University studies

2/2000	Habilitation (postdoctoral lecture qualification) in Pathology (Title: The Biological Basis of a Classification of Follicular Lymphomas and Diffuse Large B Cell Lymphomas)
4/1998	Board certification in Surgical Pathology
2/1988	M.D. thesis (Dr. med.), University of Würzburg, Germany
11/1986	M.D. degree, University of Würzburg, Germany

Scientific positions

2021-present	Member, Expert Board, WHO Classification of Haematolymphoid Tumors 5th Edition
2020-2022	Board Member, German Lymphoma Alliance (GLA)
2019-present	Reference Pathologist, Kompetenznetz maligne Lymphome (KML)
2016-2018	President, European Association for Haematopathology (EAHP)
2010-2020	Member, Executive Committee, European Association for Haematopathology
2002-now	Member, Lymphoma/Leukemia Molecular Profiling Project (LLMPP)

Research Topics:

Biology and genetics of malignant tumors with special reference to Non-Hodgkin lymphomas. Stratification and prognostication in malignant tumors