

Prof. Dr. med. Lorenz Trümper

+49 (0) 551 - 39 8695 || lorenz.truemper@med.uni-goettingen.de
Universitätsmedizin Göttingen || Department of Hematology and Oncology
Robert-Koch- Straße 40 || 37075 Göttingen



Personal Details

Name Lorenz H. P. Trümper
Work address Department of Hematology and Medical Oncology
Date of Birth October 24th, 1958
Georg - August – University Göttingen
Robert-Koch-Straße 40
37075 Göttingen
Phone +49 (0) 551 – 39 8695
Fax +49 (0) 551 – 39 8587
E-Mail lorenz.truemper@med.uni-goettingen.de

Professional Experience

Since 2001 **Professor (C4) and Chairman**
Georg-August-Universität Göttingen, Department of Hematology and
Medical Oncology
2008 - 2018 **Founding Director**
Göttingen Comprehensive Cancer Center G-CCC
1992 - 2000 **Senior Physician and Consultant,**
Universität des Saarlandes, Innere Medizin I, Homburg/Saar
Group Leader Lymphomas Research
Universität des Saarlandes
Secretary of Trial Group DSHNHL
Deutsche Studiengruppe Hochmaligne Non-Hodgkin-Lymphome
1991 - 1992 **Clinical Research Fellow**
University of Toronto, Princess Margaret Hospital Toronto/Canada
1989 - 1992 **Postdoctoral Fellow**
Tak W. Maks Lab, Ontario Cancer Institute, Toronto, Canada
1986 - 1989 **Scientific Assistant**
Ruprecht Karls Universität Heidelberg, Innere Medizin
1986 **Assistant Doctor**
Innere Medizin, St Vincentius Khs, Karlsruhe
1984 - 1986 **Zivildienst instead of military service**
St Vincentius Khs, Karlsruhe
1981 **Summer Research Student**
Dr. Petr Skrabanek, Abteilung für Neuroendokrinologie, Univ. Dublin

University Studies

2005 Certification in Palliative Care, Hemostaseology, Medical Tumor
Therapy
1996 Habilitation Thesis: "Untersuchungen zur Pathobiologie des M.
Hodgkin mit der Einzelzell-Polymerase-Ketten-Reaktion"
1996 Board Examinations, Medical Oncology and Hematology
1995 Board Examinations, Internal Medicine

1984 Doctoral thesis (MD)
1984 Certificate as doctor, Regierungspräsidium Stuttgart, Approbation
1979 - 1984 Medical School
Aachen, Freiburg/Breisgau, Dublin (Ireland) and Karlsruhe

School Education

1965 - 1977 **High School**
Kaiser Karl Gymnasium, Aachen and St. Paul, Minnesota, USA

Scientific Positions

Reviewer Cancer Research, Journal of Clinical Investigation, Leukemia, Journal of Immunological Methods, Blood, Annals of Hematology, Leukemia and Lymphoma, International Journal of Cancer, The Hematology Journal, European Journal of Hematology, Leukemia Research Fund, London, England; EORTC, Brussels; Deutsche Krebshilfe; DFG; German-Israeli Foundation; Wilhelm-Sander-Stiftung; Scientific Advisory Group Oncology, EMA, London

Boards **Editorial Boards:** „Onkologie“, „Annals of Hematology“, “Critical Reviews in Oncology and Hematology”

2020-2021 **Acting President**, German Society of Hematology and Medical Oncology DGHO

2019 **Congress President**, German, Swiss, Austrian Societies for Hematology and Oncology

2015-2019 **Elected Member**, DFG Oncology Panel (Fachkollegium)

2002 – 2008 & 2016 – 2019 **Elected member**, Board of the Deutsche Gesellschaft für Hämatologie und Onkologie

2017 - 2019 **Founding President**, German Lymphoma Alliance
Member, Steering Committee, DSHNHL Trial Group; Member, GLSG and GHSG Trial Panels, KML Group

2011 – 2018 **Work Package Leader**, MMML_ICGC Lymphoma Consortia
2003 – 2011 **Speaker**, MMML Krebshilfe Research Consortium
2008 – 2014 **Speaker**, DFG Research Group 942

Academic Positions

Since 2015 **Dean of Studies**
Medical Faculty Göttingen

2003 – 2013 **Elected Member Academic Senate**
Georg August Universität

2005 - 2012 **Vice Dean and Vice CEO**
Universitätsmedizin Göttingen

2003 – 2015 **Head, Commission for Medical Clinical Education**
2002 – 2006 **Speaker, Investment committee of the faculty**

Scholarships

- 1979-1984 Scholar of the Studienstiftung des Deutschen Volkes (1978-1984)
and of the Cusanuswerk (1979-1984)
- 1980 Stipend for studies abroad, University College Dublin,
Studienstiftung des Deutschen Volkes
- 1989-1991 Postdoctoral Fellowship of the Mildred Scheel Stiftung für
Krebsforschung

Research focus

Molecular mechanisms of lymphomagenesis, Mechanisms of invasion
and metastasis, Clinical research in malignant lymphoma, stem cell
transplantation

Göttingen, 30.09.2019