

Dr. Martin Görner

Department: Molecular Hematology and Oncology

CV:

MARTIN GÖRNER

Dr. med.

Academic Education and Appointments

1984 – 1986

Study of human medicine at the Ruprecht-Karls-University Heidelberg,
Physikum

1986 – 1990

Study of human medicine at the Eberhard-Karls-University in Tübingen

1990

3. Section of medical examination and licensure

1990 – 1992

Physician in practical training, cardiology and intensive medicine,

Prof. Dr. Bachmann, University Hospital Erlangen

1992

Dissertation "Autoantikörper bei Diabetes mellitus und ihre Relevanz für
Klassifikation und Prognose"

1994 – 1996

Study of the CD34 section in the context of autologous transplantation of
mamma-Ca

1992 – 1997

Assistant Doctor, Institute of Hematology and Oncology,

Prof. Dr. Gallmeier, Municipal Hospital Nürnberg

1997

Specialist certification for internal medicine and internal x-ray diagnostics

1997 – 2000

Scholarship holder of the German Cancer Aid at the Fred Hutchinson
Cancer Research Center in Seattle, WA, USA. Research focus:

Transplantation of gene therapeutically modified hematopoietic cells from bone marrow, peripheral blood and umbilical cord vein blood

2000 – 2003

Senior Physician at the Medical Clinic V and Polyclinic of the University of Heidelberg

Head of allogeneic stem cell transplantation unit and haematological-internal intensive care unit

2000 – 2002

Working Group Prof. Dr. R. Skoda, German Cancer Research Centre

Establishment of a research program on immune constitution following non-myeloablative allogeneic stem cell transplantation

2002 – 2003

Temporary Head of the Clinical Cooperation Unit for Molecular Hematology and Oncology at the German Cancer Research Center (Deutsches Krebsforschungszentrum, DKFZ)

2003

Subdivision Hematology/Internal Oncology

ESMO certificate

Since 2003

Head Physician of the Department of Haematology and Oncology at the Bielefeld Municipal Hospital and Partner of the Oncology Practice Bielefeld

2004

Habilitation "Transplantation genmanipulierter CD34-Zellen – eine neue Option für die hämatopoetische Stammzelltransplantation"