Prof. Dr. Paul KNOEBL

Doctor of Internal Medicine. Hemato-Oncology and Critical Care Medicine Medical University of Vienna

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CURRICULUM VITAE

Prof. Dr. Paul KNÖBL

born on 13/05/1960 in Vienna, Austria

Senior Physician at the Department of Medicine 1, Division of Hematology and Blood Coagulation Waehringer Guertel 18-20 A-1090 Vienna Austria

Education and Affiliations:

Studies of Human Medicine at the University of Vienna, Graduation 1984.

Scientific assistent at the University of Vienna, Department of Medical Physiology (1985-1988)

Resident in Internal Medicine Department of Medicine II, Univ. Vienna (1988-1990) Graduate (Doctor of Internal Medicine) (1993)

Army Hospital "Van Swieten Kaserne" Vienna, Head-physician at the Department of Internal Medicine (1993-1994)

Professor for Internal Medicine (1995)

Graduate (Doctor of Hemato-Oncology) (1996)

Head of the Intensive Care Unit of the Division for Bone Marrow Transplantation of the Department of Internal Medicine 1, University Hospital of Vienna (1999-2000)

Graduate (Doctor of Intensive Care Medicine) (2002)

Head physician of the Intensive Care Unit (intermittent)

Senior physician at the Hospital Hietzing, Vienna, Department of Medicine 5, Hemato-Oncology (2009-2010)

Senior physician at the Department of Medicine 1, Division of Hematology and Hemostasis (1993 - ongoing)

Scientific work on blood coagulation, fibrinolysis, endothelial cell function, hemophilia, diabetes mellitus, hematologic malignancies, intensive care medicine, thrombotic thrombocytopenic purpura, coagulation lab techniques

170 published scientific articles and book chapters

Multiple invited lectures and lots of oral presentations on national and international scientific meetings

Member of the

International Society on Thrombosis and Hemostasis;

Society of Critical Care Medicine Austrian Society of Internal Medicine: Austrian Society of Hematology; Austrian Society of Diabetology.

Experience in clinical investigations (examples):

randomized multicenter studies on G-CSF and MGDF in leukemia; Itraconazole for fungal infections; anti CD33 antibody for acute leukemia; activated protein C for septic patients
Posaconacole for prophylaxis of fungal infections
Liposomal Amphotericin for prophylaxis of fungal infections
Drotrecogin alpha activated for severe sepsis
ARC1779 for TMA, ALX081 for TMA
Romipostim for ITP, Eltrombopag for ITP
Anti TFPI for Hemophilia
Recombinant ADAMTS13 for congenital TTP

Last GCP Training: 26-Feb-2015

Dr Daul K-Ul

Dr. Paul Knöbl

Vienna, 28.10.2015