



## **CURRICULUM VITAE**

### **WOLFGANG KORTE**

Professorship  
Dr. med.

University of Bern  
University of Cologne

Status: March 2021

#### ***Languages***

German	mother tongue
English	business fluent , very good written and oral skills
French	very good written and oral skills

Working adress	Office	Center for Laboratory Medicine Haemostasis and Haemophilia Center Frohbergstrasse 3, 9001 St. Gallen / Switzerland	
Medical School, Diploma	1980 - 87	Ruhr Universität Bochum	Bochum, D
	1987	“Staatsexamen, Approbation” Diploma and German license	Münster, D
	1992	US diploma, "Educational Commission for Foreign Medical Graduates, ECFMG"	Philadelphia, USA
	1996	Board Certification in Internal Medicine	Bern, CH
	1996	Board Certification in Hematology	Bern, CH
	2002	Swiss diploma (recognition of German diploma)	Bern, CH
Clinical and Laboratory Appointments	1987	Internship in internal medicine and geriatrics, Porsper-Hospital Recklinghausen	Recklinghausen, D
	1990	Residency in internal medicine and oncology, Kantonsspital St. Gallen	St. Gallen, CH
	1991	Residency in hematology and laboratory medicine, Institute for Clinical Chemistry and Hematology (IKCH)	St. Gallen, CH
	1993	Internship in anaesthesiology, Institute for Anaesthesiology, Kantonsspital St. Gallen	St. Gallen, CH
	1994	Clinical Fellow, Division of Hematology / Oncology, University of Colorado Health Sciences Center Denver	Denver, USA
	1996	Attending Physician, Division of Hematology / Oncology, Denver General Hospital	Denver, USA
	1997	Staff member, Institute for Clinical Chemistry and Hematology, hematology service	St. Gallen, CH
	2000	Attending physician, Institute for Clinical Chemistry and Hematology	St. Gallen, CH
	2004	Deputy head, Institute for Clinical Chemistry and Hematology	St. Gallen, CH
	2012	Head and CEO, Center for Laboratory Medicine Haemostasis and Haemophilia Center	St. Gallen, CH
	Academic Career	1993	Doctoral thesis
1999		Board certification in Clinical Chemistry, Hematology, Clinical Immunology (FAMH)	Bern, CH
2001		Head, fellowship program in Hematology, Kantonsspital St. Gallen	St. Gallen, CH
2006		Habilitation in Internal Medicine, Univ. of Bern	Bern, CH
2007		Founder “Haemostais in Critical Care” Workshops	St. Gallen, CH
2008		Visiting Professor, Emory University, Atlanta, Laboratory Medicine and Anesthesiology	Atlanta, USA
2011		Professor, University of Bern	Bern, CH
2012		Meeting President, 56 <sup>th</sup> Annual Meeting of the GTH St. Gallen	St. Gallen, CH
2017		President Swiss Union of Laboratory Medicine	Zürich, CH

	2019	Member of the Board, GTH Gesellschaft für Thrombose- und Hämostaseforschung e.V.	Köln, DE
Scientific Journal Activities	Editorial Board "Clinical Chemistry and Laboratory Medicine"		
	Associate Editor "Transfusion Medicine and Hemotherapy"		
	Past Editorial Board Member "Supportive Care in Cancer", " Archives of Orthopaedic and Trauma Surgery"		
Reviewer for Journals	Reviewer: Clinical Chemistry, BLOOD, Clinical Chemistry and Laboratory Medicine, Journal of Thrombosis and Haemostasis, Thrombosis & Haemostasis, Thrombosis Research, American Journal of Hematology, Hematologica, Platelets, Supportive Care in Cancer, BioMed Central Cancer, European Heart Journal, Critical Care, Swiss Medical Weekly, Cerebrovascular Disease, Transfusion Medicine and Hemotherapy Dutch Cancer Society, Swiss National Science Foundation		
Memberships	Society of Swiss Medical Physicians (FMH)		
	Swiss Society for Hematology (SGH)		
	Society of the physicians of the canton and the city of St. Gallen		
	Society of Laboratory Medicine in Switzerland (FAMH)		
	Swiss Society for Clinical Chemistry (SKC)		
	Swiss Society for Anaesthesiology and Resuscitation (SSAR)		
	Society for Thrombosis and Hemostasis Research (GTH)		
	International Society on Thrombosis and Haemostasis (ISTH)		
	American Society for Hematology (ASH)		
Patents	Korte W (Inventor) Verwendung von Fibrinmonomer zur Bestimmung des Risikos einer intraoperativen Blutungsneigung. Patent Nr. Nr. 198 33 844, Bundesrepublik Deutschland, 24.09.2004		
	Korte W (Inventor) Combination of CRP and D-dimer for diagnosis of deep venous thrombosis (DVT). EP 1 391 733 B1, European Patent Office, 27.12.2006		
	Wrabetz E, Metzner H, Korte W (Inventors) Method for differentiating Factor XIII and fibrinogen deficiency states by means of thrombelastographic engineering. European Patent Office, Application No. EP 2 006 070 6670, 06.02.2006		
	Korte W (Inventor) Verfahren zur präoperativen Bestimmung des Risikos eines Patienten zur intraoperativen Blutungsneigung. Schweizerische Patentanmeldung Nr. 01157/08, angemeldet am 24.07.2008		

Wolfgang Korte, MD