CURRICULUM VITAE

Name	:	Jörg Felix Debatin
Date/Place of Birth	:	December 18, 1961, in Bonn-Bad Godesberg, FRG
Nationality	:	German
Parents	:	Prof. Dr. Helmut Debatin, LLM, University Professor Marie-Luise Debatin, born Güttes
Marital status	:	married to Amrei Debatin, born Schulte-Kellinghaus; lawyer
Children	:	Maximilian (1998), Nicolaus (2000), Benjamin (2002), Christopher (2003)

SCHOOL EDUCATION

July 16, 1979	:	International Baccalaureate Exams, New York, USA
04/76 - 06/79	:	United Nations International School, New York, USA
08/67 - 03/76	:	Aloisiuskolleg Bad Godesberg, Bonn.

UNIVERSITY EDUCATION

09/79 - 02/1980	:	Universite Paris IX, 'Gestion et Economie Appliquee', Paris
03/80 - 05/1987	:	Medical School of the University of Heidelberg
03/23/1982	:	'Physikum' (pre-medical exam), Heidelberg
03/24/1983	:	Part I of 'Ärztliche Prüfung' (medical exam), Heidelberg
03/22/1985	:	Part II of 'Ärztliche Prüfung', Heidelberg
05/07/1987	:	Part III of 'Ärztliche Prüfung', Heidelberg
07/22/1887	:	'Foreign Medical Graduate Exams in the Medical Sciences'
09/96 - 06/98	:	‘executive MBA’ at the Hochschule St.Gallen (HSG), St. Gallen, Switzerland

PROFESSIONAL EXPERIENCE

06/01/1987	:	Licensing as a physician in the European Union, Stuttgart.
10/87 - 06/92	:	Residency, Diagnostic Radiology, Duke University Medical Center, Durham, N.C.
07/92 - 07/93	:	Abdominal Imaging Fellowship, Stanford University Medical Center, Stanford, CA
07/93 - 02/95	:	Assistant Professor of Radiology, Zurich University Hospital, Zurich
03/95 – 07/99	:	Associate Professor of Radiology, Senior Staff Radiologist and Chief, Magnetic Resonance Imaging, Zurich University Hospital
08/99 – 10/03	:	Professor and Chairman, Dept. of Diagnostic and Interventional Radiology, University Hospital Essen
since 11/03	:	Professor & Medical Director, Chief Executive Officer, Univ. Medical Ctr. Hamburg-Eppendorf

DOCTORATE THESIS 6/1988

'Selective increase in tumor-tissue temperature in Sarcoma transplants under local Hyperthermia after drug-induced reduction of tissue blood flow', June 1988, German Cancer Research Center (DKFZ), Heidelberg

HABILITATION (TENURE THESIS)

Receipt of the Venia Legendi (Right to Teach), awarded by the Educational Commission of the Canton of Zurich in April 1995 for the Thesis “Flow Measurements with Phase Contrast MRI”

HONOURS AND AWARDS

03/91	:	'Executive Council Award', sponsored by The American Roentgen Ray Society
1992/1993	:	American Cancer Society Fellowship Award
02/1995	:	German ‘Röntgen’ Prize 1995, sponsored by the German Radiology
10/1996	:	3rd annual Jaap D. Mulder Lecture on ‘Interventional MRI’, Leiden
01/1997	:	Magnetic Resonance Tomography Prize 1997, 7th International MRI Symposium, Garmisch-Partenkirchen
02/1997	:	Werblow Lecture, The New York Hospital, Cornell Medical Center
since 04/1997	:	‘Visiting Associate Professor’, Department Radiology, Stanford
05/1998	:	Jubilee prize of the Swiss Radiological Society for work on ‘MR-colonography’
05/11/1999	:	CVIR 1999 Editor’s Medal
10/2000	:	‘Visiting Professor’, Department of Diagnostic Radiology, Vienna University Hospital
12/2002	:	Olle Olsson Lecture, Lund University Hospital, Lund
12/2002	:	Section Editor of ‘European Radiology’
01/2003	:	Associate Editor of ‘Radiology’
07/2003	:	Fellow of the International Society for Magnetic Resonance in Medicine
03/2005	:	Wilhelm Conrad Röntgen – Honorary Lecture, European Congress of Radiology, Wien

SCIENTIFIC WORK

peer review papers - accepted for publication:	258
books:	4
scientific presentations:	over 500
Review lectures	over 300

June, 2005