

CURRICULUM VITAE

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

School Education

8/67 - 3/76 Aloisiuskolleg, Bonn-Bad Godesberg,.
3/76 - 6/79 United Nations International School, New York, USA
July 16, 1979 International Baccalaureate Exams, New York, USA

University Education

9/79 - 2/1980 Universite Paris IX, 'Gestion et Economie Appliquee', Paris
3/80 - 3/1987 Medical School, University of Heidelberg
6/01/1987 European Union Licensing as a Physician
7/22/1887 'Foreign Medical Graduate Exams in the Medical Sciences'
20.06.1989 Federal Licensing Examination (FLEX), Baltimore, MD
9/96 - 6/98 'executive MBA', Hochschule St.Gallen (HSG), St. Gallen, Switzerland

Professional Experience

10/87- 6/92 Residency, Diagnostic Radiology, Duke University Medical Center, Durham, N.C.
7/92 - 7/93 Fellowship, Diagnostic Radiology, Stanford University Med. Center, Stanford, CA
11/3/1992 American Boards of Radiology, Louisville, KY
7/93 - 7/99 Associate Professor of Radiology, Staff Radiologist and Chief, Magnetic Resonance Imaging, Zurich University Med. Center, Zurich
8/99 – 10/2003 Professor and Chairman, Dept. of Diagnostic and Interventional Radiology University Medical Center Essen, Essen, Germany
10/2003 – 9/2011 Medical Director and Chief Executive Officer, University Medical Center Hamburg-Eppendorf, Hamburg, Germany
10/2011 – 08/2014 Chief Executive Officer, amedes AG, Hamburg
9/2014 – 12/2018 Vice President, Chief Technology and Medical Officer, GE Healthcare
2/2019 – current Chairman, Health innovation Hub (hih), Federal Ministry of Health

Selected Academic Honours

6/1988 Doctorate Thesis: 'Selective increase in tumor-tissue temperature under local Hyperthermia after drug-induced blood flow reduction'; German Cancer Research Center (DKFZ), Heidelberg; mentor: Prof. W. H. Knapp; grade: magna cum laude
3/1991 'Executive Council Award', sponsored by 'The American Roentgen Ray Society'
5/1995 Tenure Thesis (Habilitation) "Flow Measurements with Phase Contrast MRI" receipt of Venia Legendi (Right to Teach), Educational Commission, Zurich
6/1095 'Wilhelm Conrad Röntgen' Prize, sponsored by the German Radiology Society
4/1997 'Visiting Associate Professor', Department of Radiology at Stanford

Work Focus

Radiology	cardiovascular Magnetic Resonance Imaging Ultrafast Magnetic Resonance Imaging >300 peer review publications, Hirsch factor > 60 > 30 reviews, 6 books, > 1000 scientific presentations, > 300 invited lectures
Health care:	leadership through portfolio-management Hospital planning and building (form follows function) Process and IT management (IT follows process, fully digital paper-free hospital) Quality Management (measuring health care performance) Bridging methodologies toward integrated diagnostics for enhanced pt care 5 published books, > 20 book contributions, > 200 invited lectures
Management:	Building, structuring and administering health care and research institutions of various sizes in academic, public, and private sector environments. Focus on strategic product planning, development of financial and medical KPIs Planning, implementing and executing organic and M&A growth strategies
Technology:	guiding technical innovations towards meeting the medical challenges of our century including the implementation of digitisation strategies (Big Data, AI) to enable precision medicine as well as the coalescence of consumer health and disease management.

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Jörg F. Debatin