CURRICULUM VITAE

Daniel Strech, MD, PhD

CURRENT POSITION

Full Professor and Deputy Director at the QUEST – Center for Responsible Research, Berlin Institute of Health at Charité (BIH)

EDUCATION

1996-2003	Medicine (M.D.) Universities of Düsseldorf (Germany) and Nantes (France); Internships (3 month) in Montpellier (France) and Lusaka (Zambia)
1997-2004	Major: Philosophy (M.A. includes B.A. equivalent)
2004	Doctorate of Medicine (Dr. med.), summa cum laude; Title: "Analysis of the ethical discourse on preimplantation diagnosis"
2007	Doctorate of Philosophy (PhD, Dr. phil.), magna cum laude; Title: "Evidence and ethics. Critical analysis of evidence-based medicine and empirical bioethics"

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS

2003/12-2005/12	Residency and Research Fellow, Department of Psychiatry and Psychotherapy, Charité University of Berlin
2005/11-2006/6	Postdoctoral Research Fellow (DFG stipend), Postgraduate program "Bioethics", University of Tübingen
2006/7-2008/10	Postdoctoral Research Fellow, Department of Medical Ethics, Tübingen
2007 (3 months)	Postdoctoral Research Fellowship (German Academic Exchange Service, DAAD), National Institutes of Health (NIH), Department of Bioethics, USA

FACULTY AND OTHER APPOINTMENTS

2008-2014	Assistant Professor (W1), Hannover Medical School
2012/1-2013/6	Interim Director, Institute for Biomedcial Ethics, University of Zürich
2014-2018	Full Professor (W3), Hannover Medical School (funded as DFG Heisenberg professorship)
Since 2018	Full Professor (W3), Charité – Universitätsmedizin Berlin, see current position

WORKING GROUPS, ADVISORY BOARDS

- Board member, German Network of Evidence-Based Medicine (DNEbM) (2008-ongoing)
- BMBF National Initiative "Medical Informatics", vice spokesman of working group "Consent" (2016-ongoing)
- DigitalHealthEurope (EU Coordination and Support Action for the Digital Transformation of Health and Care; DTHC), member of the Expert Advisory Board (2019-ongoing)
- Research Ethics Committee (Ethikkommission) of Charité Universitätsmedizin Berlin, member of Ethics Committee CCM (2019-ongoing)
- WHO, member of working group "Guidance for ethical review of health systems research" (2015-2017); member of review group for guideline "Ethics of public health surveillance" (2014-2017)
- German Data Forum (RatSWD), member of working group "Research Ethics" (2015- 2017)
- German Medical Council (BÄK), Permanent working group on organ transplantation (StäKO), member of working groups "Ethics" (2014), "Procedures/Ethics" (2015-2019)
- Permanent Working Group of German Research Ethics Committees (AKMEK), member of working groups "Biobanks" (2013-2019) und "Study registration" (2012-2013)
- Association of the Scientific Medical Societies in Germany (AWMF), member of working group "Choosing Wisely/Gemeinsam klug entscheiden" (2015-2019)
- Swiss National Science Foundation (SNFS), member of steering committee for NRP "Smarter Health Care" (2015-2020)
- Leopoldina, member of working group "Evidenced-based Medicine for the Elderly" (2014-2015)
- IMI (Innovative Medicines Initiative) project "Big Data for Setter Outcomes" (BD4BO), member of the Data Protection and Ethics Commission (DEPC) (2017- 2020)
- Advisory board of the journal *Ethik in der Medizin*, member (2015-ongoing)
- Frontiers ELSI in Genetics and Science, associate editor (2013-2022)
- BMJ Open Science, associate editor (2017-2022)

FIVE SELECTED PUBLICATION

for full list check here: https://orcid.org/0000-0002-9153-079X

- 1. **Strech D**, Weissgerber T, Dirnagl U, and QUEST Group, *Improving the trustworthiness, usefulness, and ethics of biomedical research through an innovative and comprehensive institutional initiative*. PLoS Biol, 2020
- 2. **Strech D** and Dirnagl U, *3Rs missing: animal research without scientific value is unethical.* BMJ Open Science, 2019
- 3. Zenker S, **Strech D**, Ihrig K, et al., *Data protection-compliant broad consent for secondary use of health care data and human biosamples for (bio)medical research: Towards a new German national standard*, J Biomed Inform 2022
- 4. Riedel N, [...] **Strech D**, Results dissemination from completed clinical trials conducted at German university medical centers remained delayed and incomplete. The 2014 -2017 cohort, J Clin Epidemiol 2022
- 5. Haslberger M, Schorr S, Strech D, Haven T, *Preclinical Efficacy in Investigator's Brochures:*Stakeholders' views on measures to improve Completeness and Robustness, Br J Clin Pharmacol 2022