



Prof. Andreas Pfützner, M.D., Ph.D

Date of birth:
March 25, 1960 in Freiburg / Breisgau

Owner of PSHI Praxis GmbH in Mainz



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| Since 2013 | Managing Director PSHI Praxis GmbH (Pfützner Science & Health Institute), Mainz since 2024 establishment of "Private Practice Prof. Dr. Dr. Andreas Pfützner", Mainz |
| since 06/2019 | Professor of Internal Medicine and Laboratory Medicine, University for Digital Technologies in Medicine and Dentistry, Wiltz, Luxembourg |
| since 07/2014 | Consulting Chief Scientific Officer, Lifecare AS, Bergen, Norwegen |
| since 07/2007 | Professor of Clinical Research, Bingen University of Applied Sciences |
| 2008 – 2013 | Member of the Management Board of PharmGenomics GmbH, Mainz |
| 2001 – 2008 | Professor of Applied Clinical Research, Bonn-Rhein-Sieg University of Applied Sciences Rheinbach |
| 1998 – 2013 | Managing Director Research & Development of Institute for Clinical Research and Development, IKFE in Mainz |
| 1998 – 2000 | Vicepresident Medical & Marketing Europe MiniMed Inc. Sylmar, USA: Continued clinical work at Mainz University Hospital on a part-time basis |
| 1994 – 1998 | Head of Medical Department of Diabetology at Lilly Deutschland GmbH, Bad Homburg, continuation of clinical activities at Mainz University Hospital on a part-time basis |
| 1993 – 1994 | Head of Medical Department of Endocrinology at Fournier Pharma GmbH, Sulzbach, continuation of clinical activities at Mainz University Hospital on a part-time basis |
| 1992 – 2000 | Assistant doctor at Clinic for Endocrinology and Metabolic Diseases at Mainz University Hospital |
| 1989 – 1992 | Research associate at Chemotherapeutic Research Institute, Georg-Speyer-Haus, Frankfurt (AIDS Research), Head of Chemistry Department and outpatient physician at AIDS Outpatient Clinic |
| 1980 – 1990 | Studied medicine (license to practice medicine) and chemistry (diploma) at Johannes Gutenberg University, Mainz, and Johann W. von Goethe University, Frankfurt. Doctorates: Medicine 1986 (Oncology); Chemistry 1998 (Organic Chemistry) |



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Scientific publications

Approx. 750 publications, abstracts, publications and book chapters in the fields of diabetes mellitus, metabolism, endocrinology, oncology and immunology/AIDS.

Supervisory Board positions

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| 2000 – 2002 | Rahn-Minimed AG, Zurich, CH (medical devices for diabetes) |
| 2002 – 2005 | Pendragon Medical, Zurich, CH (medical devices for diabetes) |
| 2008 – 2011 | IR2DX Inc., San Francisco, USA, (In Vitro Diagnostics) |
| 2011 – 2014 | ICRD, San Jose, CA, USA (Diabetes Research Institute) |
| 2012 – 2014 | Glucometrix AG, Potsdam (Insulin and wound healing) |
| 2013 – 2019 | Perosphere Inc., Danbury, CT (anticoagulant) |
| 2018 – 2019 | New Care Ventures Inc., New York (innovative diabetes therapies) |
| 2020 – 2021 | Digital Diagnostics AG, Mainz (Nanosensors) |

Memberships in scientific societies

American Diabetes Association (ADA)
European Association for the Study of Diabetes (EASD)
Deutsche Diabetesgesellschaft (DDG)
Deutsche Gesellschaft für Endokrinologie (DGE)

Other positions

Deputy Editor-in-Chief of „Diabetes, Stoffwechsel und Herz“ (Diabetes, metabolism and heart)
Member of the Editorial Board of „Journal of Diabetes Science and Technology“
DMS (German Oral Health Foundation): Current President of Health Senate of German Business
Member of scientific committee of Swiss health television channel QS24TV

Prizes and awards

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| 2006 | Rhineland-Palatinate Innovation Award: Work in the field of pharmacogenetics |
| 2009 | Entrepreneur award “Pioneering Spirit” of the state of Rhineland-Palatinate (TamoxChip) |
| 2010 | Rhineland-Palatinate Innovation Award: Multiplex IVD (5FU BioChip) |
| 2010 | Rhineland-Palatinate “Hidden Global Champion 2010” award for IKFE |
| 2011 | German Entrepreneur Award for PharmGenomics GmbH |
| 2019 | Certificate of appointment from the DTMD University for Digital Technologies in Medicine and Dentistry |
| 2022 | Accreditation certificate 2022: Recognition as an official research and training laboratory |
| 2022 | Commitment to the public health service |
| 2024 | QS24 Award: Bridge builder in medicine |