

Personal data

Current employment Dept. of Rheumatology, Aarhus University Hospital, Denmark and
Biomedicine, Aarhus University, Denmark.

Civil status Danish Citizen, married, 2 children

Academic degrees

2023 Clinical Associate professor

2022 Specialist in internal medicine and Rheumatology

2022 Assistant professor

2017 Ph.D. in Medicine and Immunology

2007 Cand. Med (MD)

Postgraduate recruitment

01.05.22-present MD specialist in Rheumatology, Department of Rheumatology Aarhus University Hospital, AUH (50 % position). Clinical associate professor (Feb.2023)

01.09.22-present Assistant professor, Department of Biomedicine, Aarhus University, AU (50 % position)

01.02.21-30.04.22 Final part of specialist training in Rheumatology. Silkeborg.
Research clinician, Depart of Rheumatology, AUH

1.08.18-31.01.21 Postdoc Dept. of Rheumatology AUH and Dept. of Biomedicine, AU. Lundbeck Fellowship.

01.05.17-31.07.18 Fellowship in Rheumatology 2nd part, Randers Regional Hospital, Denmark

01.04.14-31.03.17 Ph.D. fellow Department of Rheumatology, AUH, Dept. of Clinical Medicine and Department of Biomedicine, AU. Ph.D. defense June 9th, 2017.

01.11.13-31.03.14 Introductory research scholarship, Danish Rheumatism Association

01.08.12-31.10.13 Fellowship in Rheumatology 1st part, Department of Rheumatology, AUH.

15.09.11-07.31.12 Maternity leave

01.08.11-14.09.11 Junior research position Dept. of Rheumatology, AUH, NBG

01.08.10-31.07.11 1st part of specialist training in Internal Medicine Rheumatology, Dept. of Rheumatology, AUH, NBG

01.01.10-30.06.10 1st part of specialist training as a GP, Medical Clinic Adelgade, Hobro

01.07.09-31.12.09 3rd part of the intern rotation, General Practice, Hobro, MD Vera Stouby

01.02.09-30.06.09 Remaining 2nd Intern rotation, Surgical, Aalborg University Hospital.

04.05.08-31.01.09 Maternity leave

01.10.07-03.05.08 1st and 2nd Intern rotation, Internal medicine and Surgery, Hobro and Aalborg University Hospital.

Awards:

- Inge Lehmann, Dec 2023, Independent Research Fund Denmark
- Recipient of Olderman Peter Ryholt award, Feb 2023
- Jens Christian Skou Award, Oct 2022, Aarhus University
- Recipient of the Schaufuss Award, January 2020
- Selected for ACR/EULAR exchange program, November 2019
- Winner of best Scientific presentation, Danish Society of Internal Medicine, March 1st, 2019.
- Winner of the best scientific oral presentation at the annual conference, Danish Society of Rheumatology 2016
- Winner of best poster presentation PhD-day 2015
- Qualification award for developing "pocket book" for young rheumatologists, 2013

Visits at foreign research institutions:

- **2014** Research stay (during Ph.D. studies). Lausanne University Hospital, Switzerland. Swiss SLE Cohort Study (SSCS) Prof. Camillo Ribi and Prof. Marten Trendelenburg.
- **2018** Research stay (during postdoc). Imperial College, UK. Prof. Matthew Pickering.

Scientific focus area:

- Translational research in the field between immunology and Rheumatology.
- The primary focus is pathogenic mechanisms in autoimmune disease (model disease: Systemic Lupus Erythematosus) with a particular interest in innate immunity, coagulation, and pregnancy.

Teaching/supervision:

Teaching: > 400 hours teaching medical students at Aarhus University
Bachelor supervision: 6 completed
Master supervision: 8 completed, 1 ongoing
Research year students: 3 completed, 1 ongoing
PhD supervision: 3 ongoing, 1 planned to start 2024

International relations:

- Collaboration and ongoing project with Professor Marten Trendelenburg, Institute of Biomedicine, Basel, Switzerland and the Swiss SLE Cohort Study (SSCS)
- Collaboration and ongoing projects with Professor Matthew Pickering, Center for Complement and Inflammation Research (CCIR), Imperial College, London, UK.
- Part of the SURF SLE group led by Professor Teknotidou.
- Collaborator in the Swedish DISSECT consortium led by Prof. Lars Rönnblom.
- Part of SLEDAN. National Danish research collaboration on SLE.
- Part of EULAR ReHFaP Study group (Reproductive Health and Family Planning) led by Ass.Prof. Laura Andreoli and Ass.Prof. Karen Schreiber.

Organizational skills/administrative work

- 2014 – present Inspector in Rheumatology for the Danish Health and Medicines Authority.
- 2014-2017 Country Liaison for EMEUNET (the Emerging EULAR Network)
- 2015-2018 Working group member of EMEUNET
- 2018-2021 Union representative (TR) for doctors at the Dept. of Rheumatology, AUH.
- 2019-2022 Part of the group planning and authoring the National treatment guideline (NBV) for medication used in the field of rheumatology in Denmark.
- 2019-present National Society for Rheumatology, Working Group for national guidelines for diseases and treatment (NBV) in Rheumatology.
- 2022-present Member of the steering committee of DANBIO (Danish Rheumatology registry)
- 2022-present Chair of the Committee of National Treatment Guidelines in Rheumatology, Denmark.
- 2022-present Committee member of the Danish National Society of Rheumatology.
- 2022-present Steering committee member of the Inflammation Network, AU.
- 2023-present Scandinavian Rheumatology Research Foundation
- 2023-present The Rheumatic Association Research Foundation, Sweden, board member.

Professional memberships

- 2011-2022 Member of the Young Rheumatologist Association.
- 2012-present Member of the Danish Society of Rheumatology.
- 2014-present Member of the Danish Society of Immunology.
- 2015-present Member of the International Complement Society.
- 2021-2022 Member of the Scientific Committee for the 13th European Lupus Meeting 2022.
- 2020-present Member of the Scientific com. for Scandinavian Congress of Rheumatology 2023.

Industry:

- Patent and Co-founder of the biotech company AimVion A/S (2016)
- One pending patent application through TTO, AU (2024)
- Advisory Board Member, Otsuka (2022)

Publications:

- Peer-reviewed publications: 86, Primary articles: 58, Book chapters: 2
- First/second/senior authorships: 14/16/11, Corresponding authorships: 22
- H-index: 18, Citations: >2700 (Google Scholar, Jan 2024)
- For the full publication list, please see: <http://pure.au.dk/portal/da/amt@biomed.au.dk>