

Curriculum vitae Prof. Dr. med. Susanne Lau

Name: Gabriele **Susanne** Lau, MD

Current Position:

Senior Officer, Associate Professor, faculty member (apl-Professor)

Charité – Universitätsmedizin Berlin

Department of Pediatric Pulmonology, Immunology and Intensive Care

Campus Virchow Klinikum, Augustenburger Platz 1, 13353 Berlin, Germany.

Scientific Education:

1980 Final examination High School (Abitur)

1980 - 1986 Medical School University Hamburg, Approbation 6.11.1986
Gesundheitsbehörde Hamburg

1987 Doctor`s degree University Hamburg

Academic Professional Career:

1986-1988 Postdoc position immunology lab Prof. Wahn (funded by DFG)

1989-1995 Resident in Pediatrics, University Children`s Hospital, Free University Berlin

1992/1996 Maternity leave

1997 Board certification in Pediatrics

1997 Board certification in Allergology

1998-1999 Fellowship "HSP III" for PhD Thesis (Habilitation) "Allergen exposure and the development of childhood asthma"

2000 -2002 Rahel-Hirsch-fellowship of Medical Faculty Humboldt-University (research fellowship).

2002 Assistant Professor (Privatdozent)

2002-2007 Specialization in Pediatric Pulmonology and Bronchoscopy

2004-now Senior Officer Pediatric Pulmonology and Pediatric Allergy

2007 Board certification in Pediatric Pulmonology

2009 Offer of professorship at University Marburg (Pädiatrische Allergologie), declined

2009 Sept: Associate Professor (außerplanmäßig apl)

2010-2011 Training and certificate as "Health Care Manager"

Since

May 2014 Head of Section of Pediatric Allergy and Pulmonology in the Dpt. of Pediatric Pulmonology and Immunology Charité

August 2017-

January 2018 Deputy Head of Dpt. of Pediatric Pulmonology and Immunology

May 2019 Secundo loco call for Pediatric Pulmonology Medical University Theodor Fontane, Brandenburg

August 2019-

July 2022 BIH Clinical Fellow, funding of Charité Foundation (Stiftung Charité)

Since

July 2020: Deputy Head of Dpt. Of Pediatric Pulmonology, Immunology and Intensive Care Medicine (Head Prof. Dr. Marcus Mall) (leitende Oberärztin)

Membership in Scientific Organizations and Congress Organisation:

2009 June Election for Pediatric Board EAACI (European Academy of Allergy and Clinical Immunology)

2011:

2013-2015: Chair of Pediatric Board in EAACI

Secretary of Pediatric Board in EAACI


- 2015-2019: Member-at-large of EAACI
15.-17.10.15 Chair of the Pediatric Allergy and Asthma Meeting in Berlin (PAAM2015)
29.9.-1.10.16 President of the 11. DAK (German Allergy Congress) in Berlin
29.9.2016 Reelection as vice-chair of the pediatric section in DGAKI (German Allergy Society). Election as member of executive board (erweiterter Vorstand) 2016-2019 and 2019-2022
2019-2021 Member of Interest Group "Food Allergy" and Task Force "Pediatric Urticaria" EAACI

Research activities:

- Indoor allergen exposure,
- Development of childhood asthma
- Impact of the microbiome on atopic eczema and asthma
- Several cohort and interventional trials:
 - Multicentre allergy study *MAS90*: funded by the German Research Foundation DFG and the German Ministry of Education and Research BMBF
 - Prophylaxis of atopic eczema with bacterial lysate Pro-Symbioflor *PAPS*, funded by Symbiopharm, Herborn-Germany and the ministry of agriculture and nutrition: GI-MDH: Darmmikrobiom, Ernährung und Gesundheit: Die Bedeutung für Asthma, Allergie und Adipositas; (Aktenzeichen 315-06.01-2815ERA05E).
 - Project B1 "Microbiome burden and the role of environmental exposure for food allergy and tolerance" in the Clinical Research Group "Food Allergy and Tolerance – Food@" (339, DFG funded) 2019-2022
- Several clinical trials according to GCP since 1999
- Numerous publications **Hirsch Index: 57 (54)**.
- Associate Editor of "Respiratory Medicine" since 2013
- Section Editor "Pediatric Allergy and Immunology" since 2013
- Editorial Board of "Allergy" since March 2018

Research awards:

- Johannes Wenner Award 1988
- Klosterfrau Award 2002
- FARE Award 2004
- Lucie Adelsberger Medaille 2019 (GPA)



Berlin, 30.06.2020

Susanne Lau