

Elisabeth Bendstrup

Professor, MD, PhD, Specialist Chief Consultant



Current clinical and scientific positions

- 2021 Professor, Aarhus University, Aarhus, Denmark
- 2008 Specialist Chief Consultant, Department of Respiratory Diseases and Allergy, Aarhus University Hospital, Denmark

Education

- 2006 Specialist in Respiratory Diseases
- 2004 Specialist in Internal Medicine.
- 2000 Ph.D., Department of Clinical Medicine, Aarhus University, Denmark.
- 1991 MD, University of Southern Denmark

Clinical and scientific leadership

- 2021 Research leader, Department of Respiratory Diseases and Allergy, Aarhus University Hospital, Denmark
- 2018 Responsible for the Respiratory Research Unit, Department of Respiratory Diseases and Allergy, Aarhus University Hospital, Denmark
- 2016 Full member of European Reference Network (ERN) Lung Diseases for interstitial lung Diseases.
- 2008 Head of Center for Rare Lung Diseases Center, and specialist responsible for lung transplantation at Aarhus University Hospital, Denmark

Task force memberships

- 2021 Steering committee member of the European Respiratory Society's (ERS) Task Force Group "*Pulmonary Alveolar Proteinosis: Diagnosis and Management*".
- 2018 Steering committee member of American Thoracic Society's (ATS) Task Force Group "*Diagnosis of Hypersensitivity Pneumonitis in Adults*". An Official ATS/JRS/ALAT Clinical Practice Guideline

Research profile

Main research interests include clinical and epidemiological research within different types of interstitial lung diseases, autoimmune related interstitial lung diseases, sarcoidosis, lung transplantation, transbronchial lung cryobiopsy, quality of life, comorbidities, palliation and rehabilitation.

Scientific tutoring, supervision and teaching

Presently supervisor/co-supervisor for 3/4 PhD Fellows, and supervisor for many younger colleagues. 1000+ hours of teaching in different topics within internal, acute and respiratory medicine.

Pharmaceutical research experience

Principal investigator in more than 15 sponsor-initiated trials in IPF, sarcoidosis, COPD, bronchiectasis, pulmonary hypertension and pulmonary alveolar proteinosis. National Coordinating Investigator in nine of these trials.

Good Clinical Practice training

Completed *Good Clinical Practice* (GCP) training several times.

CONTACT

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BIBLIOGRAPHY

Publications

219

Text book chapters

7

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7908

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