

21st June 2024

Kristian Steen Frederiksen

Curriculum Vitae

Kristian Steen Frederiksen. DoB: 31st Oct 1978.

Education:

2018: Board-certified neurologist (Denmark)

2016: Fellow of the European Board of Neurology (FEBN)

2013: PhD, Faculty of Health Sciences, University of Copenhagen, Copenhagen, Denmark

2007: MD. Faculty of Health Sciences, University of Copenhagen, Copenhagen, Denmark

Present positions:

2023 Aug - : Clinical research associate professor, Faculty of Health Sciences, University of Copenhagen, Copenhagen, Denmark

2020 March - : Senior consultant neurologist and Director of the Clinical Trial Unit, Memory Clinic, Rigshospitalet, Copenhagen, Denmark,

2023 August - : Associate research professor, Department of Clinical Medicine, Copenhagen University Hospital, Denmark

Aug-2018 – Feb-2020: Staff Neurologist, Memory Clinic, Rigshospitalet, Copenhagen, Denmark,

2013 – 2018: Residency in neurology(RH, BBH, NOH)

2010 – 2013: PhD student Danish Dementia Research Centre, Rigshospitalet and University of Copenhagen

Research management and international collaborations:

2024 June - : Editor in Chief, Alzheimer's Research and therapy

2024 June - : Co-chair Guideline Production Group, European Academy of Neurology

2023 – 2024 June : Associate editor, Alzheimer's Research and therapy

2022 - : Davos Alzheimer's Collaborative Champion's Cabinet appointed member

2021 - 2023: Group leader, European Union Geriatric Medicine Society Guideline team.

2019 – 2023 September : Co-chair European Academy of Neurology Scientific Panel on dementia

2019 - : Member of the European Academy of Neurology Guideline Production Group.

2016-2020: Chair, European Academy of Neurology Guideline Task force "*Guideline on Medical management issues in dementia*".

2019 - : National coordinator and principal investigator several phase II and III trials in Alzheimer's disease.

2017- : Member, European Alzheimer Disease Consortium

Research focus:

Biomarkers in AD and Lewy body dementia, early manifestations and pathophysiology in neurodegenerative disorders, clinical use of biomarkers, digital biomarkers

Grants (Selected):

2023 - : Early manifestations and biomarkers in alpha-synucleinopathies, Alzheimer's association research fund (350.000 dkr) (Principal investigator)

2022: AP Møller foundation: Pupillometry and blood-based biomarkers for the diagnosis and prognosis in AD (155.000 €) (Principal investigator)

2021: Rigshospitalets forskningsfond: funding for part time (30 %) research position for 3 year for project on blood biomarkers in AD 2019 (116.000 €).

2019 Alzheimer Research fund: Investigating the effects of exercise on neurodegeneration in AD (32.000 €) (Principal investigator)

2009: 3 year fully funded PhD-stipend, Faculty of Health Sciences, University of Copenhagen, Copenhagen, Denmark (250.000€)

Academic Supervision:

8 PhD students (4 defended, 4 ongoing), 8 Master (6 defended, 2 ongoing), 2 bachelor student (defended)

Publications and bibliography:

90 articles in peer-reviewed journals, 22 as first author, 22 as senior author, 7 book chapters (3 different books), editor of 1 textbook. Number of citations: 5711, H-index: 35. (Google Scholar 21st of June 2024). ORCID Identifier: <https://orcid.org/0000-0001-5124-4417>