

Curriculum Vitae

Personal information **Anne Katrine Andreassen**

Work experience

- Aug 2024 - present:
Senior Medical Officer, Danish Medicines Agency, Denmark
- Clinical assessments
- Dec 2023 - June 2024:
Senior Medical Director, Henlez, Denmark
- Clinical Development related activities
- Aug -2022 - Oct 2023
Lead Specialist, H. Lundbeck, Denmark
- Clinical Development related activities
- Nov 2021 - July 2022
Global Senior Medical Advisor, H. Lundbeck, Denmark
- Medical Affairs related activities
- Sep 2019 - Oct 2021
Global Medical Director, Orphazyme, Denmark
- Medical Affairs related activities
- Aug 2018 - Aug 2019
European Medical Director, Sanofi, Denmark
- Medical Affairs related activities
- June 2017- July 2019
Medical Advisor, Sanofi, Denmark
- Medical Affairs related activities
- June 2016 - May 2017
Staff Specialist, Dep. of Neurology, Bispebjerg Hospital, Denmark
- Responsibilities within the area of movement disorders and acute neurology
- Sep 2010 - May 2016
Neurology registrar, Region Hovedstaden, Denmark
- Specialist registrar, specialization within clinical neurology
- June 2010 - Aug 2010
Registrar Danish Multiple Sclerosis Center, Rigshospitalet, Denmark
- Outpatient clinic related responsibilities
- June 2009 - May 2010
Neurology Internship, Department of Neurology, Aarhus University Hospital, Denmark
- Senior House Officer, first year of specialization within clinical neurology
- Nov 2008 - May 2009
Pediatric Internship, Department of Pediatrics, Aalborg University Hospital
- Senior House Officer, first year of specialization within clinical pediatrics
- March 2005 – Oct 2008
PhD Fellow, Aarhus University & Department of Neurology at Aarhus University Hospital
- Clinical Neuroscience
- May 2003 – Oct 2004, Randers Regional Hospital, House Officer
- Achieving permission to practice independently as a physician

Education and training

- 2016: Board Certified Neurologist
- Certified by the Danish Health Authority, Denmark
- 2009: PhD degree in Medicine
- The Faculty of Health Sciences, Aarhus University, Denmark
 - PhD Thesis Title: Fatigue in multiple sclerosis. Relationship to processing speed, central motor activation and regional brain atrophy
- 2003: MD, University of Southern Denmark, Odense.
- Achieved authorization as a physician

Additional information

Publications

- Efficacy and safety of arimoclomol in Niemann-Pick disease type C: Results from a double-blind, randomized, placebo-controlled, multinational phase 2/3 trial of a novel treatment. Mengel, E, Patterson, MC, Da Riol, RM, et al. J Inherit Metab Dis (2021)
- Structural and cognitive correlates of fatigue in progressive multiple sclerosis. AK Andreassen, P Iversen, L Marstrand, V Siersma, HR Siebner, F Sellebjerg. Neurological Research 2019;41(2):168-176
- Book contribution: Chapter: "Symptomatic and Complementary Treatments". In the book "Translational Neuroimmunology of Multiple Sclerosis: From Disease Mechanisms to Clinical Applications". Edited by Ruth Arnon and Ariel Miller (2015)
- The effect of exercise therapy on fatigue in multiple sclerosis. AK Andreassen, E Stenager and U Dalgas Multiple Sclerosis Journal. 2011;17(9):1041-54
- Multipel sclerose og relateret fatigue - årsag og behandling - Andreassen AK. Best practice. 2011, 13: 26-32
- Regional brain atrophy in primary fatigued patients with multiple sclerosis. Andreassen AK, Jakobsen J, Soerensen L, Andersen H, Petersen T, Bjarkam CR, Ahlidan Neuroimage. 2010, 1;50(2):608-15
- Fatigue and processing speed are related in multiple sclerosis. AK. Andreassen, P. E. Spliid, H. Andersen and J. Jakobsen. European Journal of Neurology 2010, 17: 212-218
- Fatigued patients with multiple sclerosis have impaired central muscle activation. AK Andreassen, J Jakobsen, T Petersen and H Andersen. Multiple Sclerosis 2009; 15: 818-827

Projects

Memberships

Dansk Neurologisk Selskab

Other Relevant Information