

Short form curriculum vitae for Asbjørn Mohr Drewes

Current position, work address, and ORCID: Professor and Chief Physician, Director of Mech-Sense and Centre for Pancreatic Diseases, Department of Gastroenterology & Hepatology, Aalborg University Hospital, Mølleparkvej 4, 9000 Aalborg. ORCID: <https://orcid.org/0000-0001-7465-964X>

Education: MD from Aarhus University 1983. Specialist in internal medicine and gastroenterology in 1997.

Degrees: Defended his Ph.D. thesis at Aalborg University in 1998 and his doctoral thesis (DMSc) at Aarhus University in 1999. Received the European Diploma in Pain Medicine (EDPM) in 2017.

Main academic positions:

- Associate Professor from 1996
- Professor in visceral pain from 2003
- Full Professor (Chair) in Medicine & Gastroenterology from 2007

Scientific work: Although he has always been fully employed as a clinician, he has authored 684 peer-reviewed articles, book chapters, and reviews and has an H-index of 85 with a top 2% position among world scientists (<https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/3>). He is a widely recognized expert in pancreatology, visceral pain, pharmacology, and brain-gut interactions. As such, he is a frequent speaker and chairman at international congresses and has been the organizer of many international meetings. Currently, he is a member of the scientific board of the European Society of Neurogastroenterology and Motility and the education board of the European Federation of Pain. Since 2012 he has been the President of the Scandinavian Association for Neurogastroenterology and Motility and chairs the Danish Pancreas Forum and the Scandinavian-Baltic Expert Forum and database. His primary research interests are chronic pancreatitis, gastrointestinal pain, brain-gut axis, motility pharmacology of analgesics, physiology of the gastrointestinal tract, clinical gastroenterological studies, imaging, and technology development. He serves as an editorial board member for several journals, has participated in expert groups for the Danish Health and Medicines Authority, and is a co-inventor of patents.

Grants and awards: His research has been funded by many different national and international foundations, such as Karen Elise Jensen's Foundation, The Obel Family Foundation, and EU 7th Framework Programme (# 223630) and a research grant (#10-092786/DSF) offered by the Danish Agency for Science, Technology and Innovation. In December 2018, he received a grant (# NNF18OC0052045) from NovoNordisk Foundation in collaboration with 3 Danish University Hospitals, and in December 2019 received another grant from the same foundation (#NNF19OC0057331). In total, he personally raised about 16.5 MIO € (>100 MIO DDK) in external funding for research since 2000 and an additional amount from collaborative research with other groups. He has been honored with awards from the Danish Association of Gastroenterology, The Muusfelt Foundation, and the Danish Association of Rehabilitation Medicine. He was assigned the prestigious "Hagedorn Prize" by the Danish Association of Internal Medicine in 2018 and the "Generalkonsul Ernst Carlsens" Prize in 2020 by the Danish Medical Association. In May 2019, he was knighted (Order of the Dannebrog, R.) by Her Majesty Queen Margrethe II of Denmark.

Clinical and research management: He is a widely recognized expert in gastroenterology and pain, especially in diseases of the pancreas. He holds the chair as Professor at the Department of Gastroenterology and Hepatology with responsibility for budgets and quality control. In 2003 he co-founded and is now Director of Mech-Sense, which is a multidisciplinary research centre where he has the leadership of 20 co-workers (among them 8 Ph.D. students and 5 postdocs). He is also leader of the Centre for Pancreatic Diseases and Centre for Late Complications to Pelvic Cancers. Since 2018 he has been coordinating professor and head of research for the medical specialties at the hospital. He has outstanding experience as a leader of research activities in-house as well as in multi-center studies.

Supervisor duties, teaching, and experience as principal investigator: Has previously supervised 54 Ph.D. students and is currently supervisor for 8. He teaches medical students and students in health technology as well as postdocs and specialists in medicine, gastroenterology, pain, and pharmacology. He has participated in several GCP courses and was Principal Investigator in more than 60 studies (phase I, II, and III), mainly within pain treatment and gastroenterology.