

## CV - en A4 side

Lægevidenskabelig embedseksamen 1976 fra Københavns Universitet.  
Speciallægeanerkendelse i neuromedicin 1986.

Ansættelser som overlæge:

Overlæge 1990- 2002 og specialeadministrerende fra 1995, Neurologisk afd.,  
Centralsygehuset i Slagelse

Konst. Funktionschef, Neurologisk Funktionsbærende Enhed, Medicinsk Center, Sygehus  
Vestsjælland 2002- 2004

Overlæge, Funktionsbærende Enhed i neurologi, Storstrøms Sygehus i Næstved med funktion  
som uddannelsansvarlig 2004- 2005

Klinikchef, Neurologisk afd., Hillerød Sygehus 2005- 2008

Ledende neurolog, overlæge Sclerosehospitalet 2008 med stilling som forsker deltids siden  
2020-

Udvalgte videnskabelige artikler:

1. Sørensen J, Bay J, Damsgaard T et al.: Validation of the Danish Version of the Functional  
Assessment of Multiple Sclerosis: A Quality of Life Instrument. *Mult Scler Int.* 2011.

2. Sørensen J, Lee A, Løvendahl B et al.: Study protocol: To investigate effects of highly  
specialized rehabilitation for patients with multiple sclerosis. A randomized controlled trial of a  
personalized, multidisciplinary intervention. *BMC Health Serv Res* 2012.

3. Finn Boesen, Michael Nørgaard, Philipp Trénel et al.: Longer term effectiveness of inpatient  
multidisciplinary rehabilitation on health-related quality of life in MS patients: a pragmatic  
randomized controlled trial- The MS Danish Hospitals Rehabilitation Study. *Mult Scler* 2018

4. Anders Guldhammer Skjerbæk, Finn Boesen, Thor Petersen et al.: Can we trust self-  
reported walking distance when determining EDSS scores in patients with multiple sclerosis?  
The Danish MS hospitals rehabilitation study. *Mult Scler* 2020

5. Finn Boesen, Michael Nørgaard, Anders Guldhammer Skjerbæk et al.: Can inpatient  
multidisciplinary rehabilitation improve health related quality of life in MS patients on the long  
term- The Danish MS Hospitals Rehabilitation Study. *Mult Scler* 2020

6. Lars G Hvid, Tobias Gemelke, Ulrik Dalgas et al.: Personalized inpatient multidisciplinary  
rehabilitation elicits clinically relevant improvement in physical function in patients with  
multiple sclerosis- The Danish MS Hospitals Rehabilitation Study. *Mult Scler J Exp Transl Clin*  
2021

7. Sverker Johansen, Anders G Skjerbæk, Michael Nørgaard et al.: Associations between  
fatigue impact and lifestyle factors in people with multiple sclerosis- The Danish MS Hospitals  
Rehabilitation Study. *Mult Scler Relat Disord* 2021

8. Morten Riemenschneider, Philipp Trénel, Michael Nørgaard and Finn Boesen:  
Multimethodological validation of the Modified Fatigue Impact Scale in a Danish population of  
multiple sclerosis. *Mult Scler Relat Disord* 2022

9. Finn Boesen, Michael Nørgaard, Anders Guldhammer Skjerbæk et al.: Long-term effects of  
multidisciplinary rehabilitation depend on the rehabilitation goals: Casting light into the 'Black  
box' of rehabilitation- The Danish MS Hospitals Rehabilitation Study. Submitted to the *IJMSC*

10. Nørgaard M, Boesen F, Jensen E et al.: Post-discharge telephone coaching doubles the  
long-term beneficial effects of inpatient multidisciplinary rehabilitation: An explorative study-  
The Danish MS Hospitals Rehabilitation Study. *Mult Scler J Exp Transl Clin* – reviewed