

Birgitte L. C. Thomsen

Gråspurvevej 67, 2, 1, 2400 København NV

E-mail: birgittelct@drcmr.dk

Telephone: 41 16 92 80

Research employments

2022-present	PhD-student, Danish Research Center of Magnetic Resonance, Hvidovre hospital
2021	Research assistant, Danish Research Center of Magnetic Resonance, Hvidovre hospital
2016-2020	Pre-graduate research assistant, Department of neurology, Bispebjerg Hospital

Clinical employments

2020-2021	Junior doctor, Familielægerne i WTC
2020	Resident, Department of pulmonology, Bispebjerg Hospital
2019	Locum doctor, Department of neurology, Bispebjerg Hospital

Education

2020	Medical doctor, University of Copenhagen
------	--

Courses

2021	Image Quality Assessment, DRCMR
2021	MRI acquisition, DRCMR
2021	Introduction to Matlab, DRCMR
2020	Focused lung ultrasound, CAMES Region H
2020	Crash course basic pharmacology, CAMES, Region H
2020	Practical course of lung fluid drainage, CAMES, Region H
2019	Elective program at the John Radcliffe Hospital in General Medicine, Oxford
2019	Clinical and scientific internship, St George University Hospital, London
2017	Basic statistics, PhD-course, University of Copenhagen (9 ECTS points)

Publications

Thomsen, B.L.C., T. Teodoro, and M.J. Edwards, Biomarkers in functional movement disorders: a systematic review. *J Neurol Neurosurg Psychiatry*, 2020. 91(12): p. 1261-1269.

Thomsen, B.L.C., et al., Deep Brain Stimulation in Parkinson's Disease: Still Effective After More Than 8 Years. *Mov Disord Clin Pract*, 2020.

Thomsen, B.L., et al., [Dyskinesia in Parkinson's disease: an update on new neuroimaging methods and treatment possibilities]. *Ugeskr Laeger*, 2017. 179(10).

Conferences

2019	Posterpresentation, International Congress of Parkinson's Disease and Movement Disorders, Nice Title: Does Deep Brain Stimulation in Parkinson's Disease Change Disease Progression in the Long Run?
2018	Posterpresentation, International Congress of Parkinson's Disease and Movement Disorders, Hong Kong Title: Can Pre-operative Neuroimaging Predict the Long-term Outcome of Deep Brain Stimulation in Patients with Parkinson's Disease?
2017	Posterpresentation and presentation during a guided tour, International Congress of Parkinson's Disease and Movement Disorders, Vancouver Title: Deep Brain Stimulation in Parkinson's Disease: Outcome After More than Eight Years



Birgitte L. C. Thomsen

Gråspurvevej 67, 2, 1, 2400 København NV

E-mail: birgittelct@drcmr.dk

Telephone: 41 16 92 80

2017

OAK, Danish Brain Research Laboratories Meeting, København
Title: Deep Brain Stimulation in Parkinson's Disease: Outcome After More than Eight Years

Supervision

2020-2021

Scientific co-supervisor for Signe Fjeldhøj (master degree in medicine).
Title: MCI do not predict development of dementia up to 15 years after STN-DBS in Parkinson's disease.

Teaching

2017

Teaching nurses in deep brain stimulation, Department of Neurology, Bispebjerg Hospital

Voluntary work

2014-2016

Health educator, Sexekspresen, IMCC