

CV Christopher Fugl Madelung

Education

1/2014 Medical Doctor, University of Copenhagen, Denmark

Work experience

8/2017 - PhD student, Danish Centre for Magnetic Resonance, Hvidovre Hospital
1/2016 - 8/2017 Research assistant, Department of Neurology, Bispebjerg Hospital
3/2015 - 12/2015 Resident, Department of Neurology, Bispebjerg Hospital
9/2014 - 2/2015 Junior doctor, general practice, Klemensker, Bornholm
3/2014 - 8/2014 Resident, Department of internal medicine, Bornholms Hospital
4/2013 - 9/2013 Locum doctor, Department of ophthalmology, Roskilde University Hospital

Grants

2017 Independent Research Fund Denmark, research grant for PhD
2013 Regions Zealand, research grant for pregraduate research project

Publications

Madelung CF, Ovesen C, Trampedach C, Christensen A, Havsteen I, Hansen CK, Christensen H. Leptomeningeal collateral status predicts outcome after middle cerebral artery occlusion. (Submitted)

Madelung CF, Falk MK, Sørensen TL. The association between neovascular age-related macular degeneration and regulatory T cells in peripheral blood. *Clin Ophthalmol Auckl NZ*. 2015;9:1147-1154. doi:10.2147/OPHTH.S82116.

Teaching

2016 - 2017 Neurological examination, medical students, Bispebjerg Hospital
2016 - 2017 Stroke prevention, patients with recent stroke, Bispebjerg Hospital
2014 EPM and FMK, doctors at Bornholms Hospital
2014 Anaphylaxis, doctors and nurses at Bornholms Hospital
2010 Infectious diseases and microbiology, surgery assistants at Hvidovre Hospital

Extracurricular and postgraduate courses

- 3rd Congress of the European Academy of Neurology, Prague, 2017
- 2nd Congress of the European Academy of Neurology, Copenhagen, 2016

- 6th Transcranial Duplexsonography Course, Berlin, Germany, 2016
- Workshop in Neuroradiology for Stroke Neurologists, Copenhagen Network for Stroke, 2015.
- ALS-provider, Advanced Life Support, ERC, 2014
- Introduction to Clinical Research I, University of Copenhagen, 2013