

Curriculum Vitae

Katharina Fink

Born 14th of March 1982 in Berlin, Germany

Stockholm, 2019-05-30

APPOINTMENTS

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| 02/19 – current | Senior consultant in multiple sclerosis | Academic Specialist Center, Center for Neurology, Stockholm, Sweden |
| 2015 – current | Executive senior physician for narcolepsy | Karolinska University hospital, Sweden |
| 11/17 – 02/19 | Consultant in neurology | Karolinska University hospital, Sweden |
| 2015 – 2017 | Executive senior physician for the multiple sclerosis team | Multiple Sclerosis Centre, Karolinska University hospital, Sweden |
| 2015 – 2017 | Executive senior physician for neuroinflammatory diseases | Karolinska University hospital, Sweden |
| 2014 - 2017 | Neurologist | Karolinska University hospital, Sweden |
| 2008 - 2014 | Resident in neurology | Karolinska University hospital, Sweden |

CLINICAL EXPERIENCE

KF completed her residency in neurology at the Karolinska University hospital in 2014 and was responsible for the Multiple sclerosis Center at the Karolinska University hospital in Huddinge from 2015-2017 before moving to the Academic Specialist Center for establishing a national reference center for family planning at the multiple sclerosis clinic, seeing out-patients daily. The Academic Specialist Center has approximately 2500 patients with multiple sclerosis. KF has taken part in a dozen clinical trials in MS, including phases 2, 3 and 4.

PROFESSIONAL PREPARATIONS

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| 2014 - 2015 | Leadership program in value-based health care | Karolinska Institutet, Sweden |
| 2014 – 2015 | Leadership program | Quality Register Center Stockholm, Sweden |
| 2013-2014 | Coaching education - The Dartmouth Microsystems Academy | The Geisel School of Medicine, Dartmouth Institute for Health Policy and Clinical Practice, USA |
| 2010 | Doctor of Medical Sciences | Clinic for Psychiatry and Psychotherapy Charité - Universitätsmedizin Berlin, Germany |
| 2008 | Medical doctor and licens | Sweden and Germany |
| 2001 - 2008 | Medical School | Charité - Universitätsmedizin Berlin, Germany |

EDUCATIONAL AND SUPERVISOR MERITS

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| 2013 – current | Leader for the course: "Neuroinflammatory diseases in the central nervous system with focus on neuroimmunology and multiple sclerosis" at Karolinska Institutet |
| 2015 - nuvarande | Main and Co-supervisor to several residents, masterstudents and 5 doctoral students at the Karolinska University hospital and Karolinska Institutet. |
| 2015 | Linnaeus-Palme teacher exchange program between Shanghai Jiao Tong University School of Medicine, Shanghai, China and the Karolinska Institutet |

COMMISSIONS OF TRUST

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| 2018 – current | Member of the advisory committee for MRI for the Swedish Multiple Sclerosis Society |
| 2017 – current | Originator and responsible for the NMO registry as part of the Swedish NeuroRegister |
| 2015 – current | Member of the advisory committee for treatments in multiple sclerosis for the Swedish Multiple Sclerosis Society |
| 2015 – current | Responsible for the Swedish NeuroRegister in the Stockholm region |
| 2013 – current | Board member of the Swedish Multiple Sclerosis Society |
| 2013 – 2017 | Member of the Ethical Advisory Board at the Karolinska University Hospital |
| 2015 | Served in the advisory committee for the current treatment guidelines in multiple sclerosis for the Swedish Medical Products Agency |

NETWORKS IN ACADEMIA AND INDUSTRY

- Member of the KNIMS - The Karolinska Neuroimmunology & Multiple Sclerosis Centre.
- Member of the clinical advisory team for the COMBAT-MS project: a collaboration between Kaiser Permanente Southern California and the Karolinska Institutet, funded by PCORI.
- Ongoing research support contracts with Merck.
- Served on Advisory Boards for Biogen, Merck and Roche.

FINANCIAL SUPPORT

KF has received financial support from NEURO Sweden, MS-Forskningsfonden and a Biogen fellowship for Register Research.

PUBLICATIONS

KF has authored and co-authored 24 original scientific papers within the field of neurology, mostly on multiple sclerosis and narcolepsy. Her foremost research objective is epidemiology of multiple sclerosis. She has 386 citations, and the current H-index is 12.