

curriculum vitae

Name: Priv.-Doz. Dr. med. Christoph Kellinghaus
Date of birth: 21. January 1967
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Medical training:

07/1999 – 09/2001 Resident, University Hospital Münster, Dept. of Neurology
10/2001 – 09/2003 Fellow, Dept. of Neurology, Section Epileptology and Clinical Neurophysiology, The Cleveland Clinic Foundation, Cleveland (OH), USA
10/2003 – 03/2007 Fellow, University Hospital Münster, Dept. of Neurology

Current position:

Staff Physician and Head of Epileptology/Electroencephalography,
Dept. of Neurology, Klinikum Osnabrück,
Assistant Professor for Neurology, University of Münster Medical School, Münster,
Germany

Licensure:

July 1999 provisional licensation as physician
January 2001 permanent licensation as physician
January 2007 Board Certification in Neurology (Chamber of Physicians)

Additional Qualifications:

12/2000 Certificate 'EEG', German Society for Clinical Neurophysiology (DGKN)
12/2003 certified EEG-trainer, German Society for Clinical Neurophysiology (DGKN)
04/2004 Certificate 'Epileptology', German Society for Epileptology
10/2005 Certificate 'Emergency radiology', Chamber of Physicians, Westfalen-Lippe
03/2008 Certificate 'Epilepsy surgery', Task Force Epilepsy surgery, Germany

Research Activities:

Doctorate (Dr.med.): Homeless mentally ill men as psychiatric in-patients (Medical Faculty of the University of Münster, Germany - December 1999)
Habilitation (Priv.-Doz.): Video-EEG-Monitoring and Seizure semiology – a pathway to a new, patient-oriented epilepsy classification (Medical Faculty of the University of Münster, Germany – July 2011)
Publication of more than 50 articles in international journals with peer review listed in PubMed
Publication of more than 100 abstracts in national and international congresses

Ad-hoc Reviewer for the international journals including:

Epilepsia, JNNP, Clinical Neurophysiology, European Journal of Neurology, Epilepsy and Behavior, Seizure, Epilepsy Research

Main research interests:

- status epilepticus
- seizure semiology (lateralizing and localizing value)
- brain stimulation for epilepsy
- focal cortical dysplasia
- EEG artefacts

Osnabrück, 17.12.2011

Christoph Kellinghaus