

DAS PROFIL IHRES SPEZIALISTEN

Prof. Dr. med. Carsten Möller

Facharzt für Neurologie

Sprachen

Deutsch, Englisch, Italienisch, Französisch

Über mich

Zeitgeschehen, Literatur, Reisen



Kernkompetenzen

Bewegungsstörungen, insbesondere Parkinson-Krankheit

Allgemeine Neurologie und Neurorehabilitation

Klinische Forschung

Werdegang

Arzt im Praktikum am MPI für Psychiatrie in Martinsried (D) und am Klinikum Grosshadern (München).

Anschliessend Post-Doc am *Department of Neurobiology* an der *Stanford University*.

Facharzt Ausbildung an der Klinik für Neurologie der Philipps-Universität Marburg, dort weiterhin

ausserplanmässige Professur. Seit 2010 in der Schweiz, zunächst als leitender Arzt am *Neurocentro della Svizzera Italiana*, aktuell als stellvertretender Chefarzt an der Rehaklinik Zihlschlacht.

Schulen, Studium, Diplome und Auszeichnungen

RWTH Aachen (D): Studium der Humanmedizin 1986-1993, Promotion 1994

Mitgliedschaften (Auswahl)

Movement Disorders Society

Schweizerische Gesellschaft für Bewegungsstörungen

Deutsche Parkinson-Gesellschaft

Parkinson Schweiz

Publikationen (Auswahl)

- Wagner J, Vulinovic F, Grünewald A, Unger MM, **Möller JC**, Klein C, Michel PP, Ries V, Oertel WH, Alvarez-Fischer D. Acylated and unacylated ghrelin confer neuroprotection to mesencephalic neurons. *Neuroscience* 365:137-145, 2017.
- Moss DJH, Pardini AF, Langbehn D, Lo K, Leavitt BR, Roos R, Durr A, Mead S, Track-HD investigators, **REGISTRY investigators**, Holmans P, Jones L, Tabrizi SJ. Identification of genetic variants associated with Huntington`s disease: a genome-wide association study. *Lancet Neurol* 16:701-711, 2017.
- Mylius V, Teepker M, Zouari HG, Beer S, Schepelmann K, **Möller JC**. Clinical correlates of sural neurography impairment within normal limits in patients with Parkinson`s disease. *Neurophysiol Clin* 47:83-84, 2017.
- Boura E, Stamelou M, Vadasz D, Ries V, Unger MM, Kägi G, Oertel WH, **Möller JC**, Mylius V. Is increased spinal nociception another hallmark for Parkinson`s disease? *J Neurol* 264:570-575, 2017.

CV OF YOUR SPECIALIST

Prof. Dr. med. Carsten Möller

Specialist for Neurology

Languages

German, English, Italian, French

About me

Contemporary history, literature, travelling

Core competencies

Movement disorders, especially Parkinson's disease

General neurology and neurorehabilitation

Clinical research



Professional career

Internship at Max-Planck-Institute of Psychiatry in Martinsried (D) and University Hospital Grosshadern (Munich). Subsequently, postdoctoral fellow in the Department of Neurobiology at Stanford University. Special training in neurology at *Philipps-Universität Marburg* (D), still holding there an extraordinary professorship. Since 2010 in Switzerland, first as senior consultant at *Neurocentro della Svizzera Italiana*, currently as deputy head physician at *Rehaklinik Zihlschlacht*.

Schools, university, degrees and diplomas

Aachen University (D): Medical school 1986-1993, doctorate 1994

Memberships (selection)

Movement Disorders Society

Swiss Movement Disorders Society

German Parkinson Society

Parkinson Switzerland

Publications (selection)

- Wagner J, Vulinovic F, Grünewald A, Unger MM, **Möller JC**, Klein C, Michel PP, Ries V, Oertel WH, Alvarez-Fischer D. Acylated and unacylated ghrelin confer neuroprotection to mesencephalic neurons. *Neuroscience* 365:137-145, 2017.
- Moss DJH, Pardini AF, Langbehn D, Lo K, Leavitt BR, Roos R, Durr A, Mead S, Track-HD investigators, **REGISTRY investigators**, Holmans P, Jones L, Tabrizi SJ. Identification of genetic variants associated with Huntington's disease: a genome-wide association study. *Lancet Neurol* 16:701-711, 2017.
- Mylius V, Teepker M, Zouari HG, Beer S, Schepelmann K, **Möller JC**. Clinical correlates of sural neurography impairment within normal limits in patients with Parkinson's disease. *Neurophysiol Clin* 47:83-84, 2017.
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