

GENERAL INFORMATION

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ABSTRACT SUBMISSION

Please submit your contributions by email to us at:
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GOAL AND MISSION OF THE EVENT

The reasons for the organization of the event have been the extension in the knowledge about the subject, particularly the neuromodulation treatments, and the future creation of a forum in which new approaches to research on the field and also cases could be discussed.

TARGET AUDIENCE

- Neurologists
- Neurosurgeons
- Researchers and Rehabilitators interested in the field with emphasis on functional neurosurgery and neuromodulation

CONFERENCE LANGUAGE

The official conference language is English.

ACCOMMODATION

We made reservations at the hotel listed below for a limited number of rooms under the code of "FNN 2019" at special rates. Deadline for these contracts is October 16th, 2019. Please book the accommodation directly with the hotel by the following link <https://bit.ly/2N9Izel>. Please note that we cannot guarantee the availability of extra rooms respectively availability of rooms after the expiration date.

Radisson Blu Hotel Hannover
 Expo Plaza 5, D – 30539 Hannover
 Single Room € 135.– incl. breakfast per night
 Double Room € 145.– incl. breakfast per night

Please check also some online hotel platforms as we cannot guarantee the best price!

REGISTRATION

Please register by www.medical-communications.de

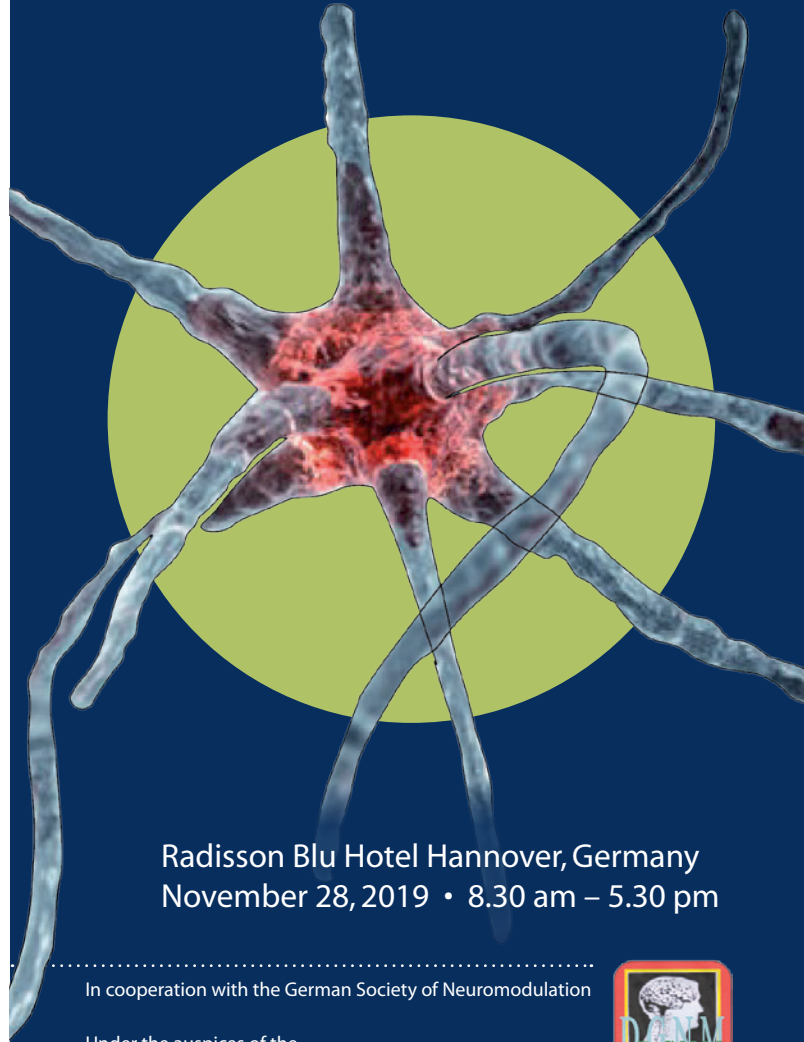
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FNN 2019

Functional Neurosurgery and Neuromodulation to treat Refractory Spasticity



Radisson Blu Hotel Hannover, Germany
 November 28, 2019 • 8.30 am – 5.30 pm

In cooperation with the German Society of Neuromodulation

Under the auspices of the
 International Neuromodulation Society (INS)



Dear colleagues,

Herewith we would like to invite you to Hannover on November 28th, 2019, to exchange your knowledge in the field of neuromodulation, with the main topic being focused on spastic movement disorders. We are naturally hoping for a large variety of abstract submissions, study papers and research approaches on this subject.

All those who actively use neuromodulation tend to underestimate spastic movement disorders, unless botulinum and intrathecal baclofen therapy are the focus of attention.

In recent years, new experimental and clinical approaches have emerged. Therefore, taking into account neuromodulatory procedures, we would like to call for a scientific discussion and in doing so, address all those who wish to find new options over the known standards.

During the process, a workshop character should be maintained, so that even “unfinished” concepts and initial results, which have not yet been highlighted in the relevant publications, should be shown and hopefully achieve initiative within the community. Accordingly, we would be very happy if we can get together!

We cordially invite you to actively participate and ask for your contributions.

Please send your lectures per email to us.

Your

Werner EK Braunsdorf, MD
in the name of the organizers

- Definition and types of refractory spasticity
- Neurosurgical peripheral procedures to treat refractory spasticity
- Neurosurgical central procedures to treat refractory spasticity (DBS)
- Electrical neuromodulation procedures to treat refractory spasticity
- Chemical neuromodulation procedures to treat refractory spasticity
- New approaches and proposals on peripheral procedures to treat refractory spasticity
- New approaches and proposals on central procedures to treat refractory spasticity

