

Klinik für Neurologie

CRPP Stroke Kick-off Symposium

Donnerstag, 3. Oktober 2019, 13.00 – 18.30 Uhr
Hörsaal Monakow, Universitätsspital Zürich

Wir wissen weiter.

Willkommen

Dear friends and colleagues,

We are proud to welcome you to the Kick-off Symposium of our new Clinical Research Priority Program (CRPP) Stroke.

The CRPP «The interplay of microcirculation and plasticity after ischemic stroke» tackles the fundamental question of post-stroke plasticity and recovery enhancement through improved blood circulation. Furthermore, in a clinical trial involving neurology, neuroradiology and neurosurgery, selected patients with stroke will receive revascularization. Recovery of the stroke lesion, hemodynamic and plasticity readouts as well as functional recovery will be observed in these patients. In this translational project, neuroimaging will be the bridge to link mechanistic information from in vivo stroke models to clinical observations in patients.

Prof. Thomas Carmichael (UCLA) and Prof. Matthias Endres (Charité, Berlin) will give keynote lectures on «Molecular Memory Systems in Stroke Recovery» and the «Stroke-Heart-Syndrome».

We hope that you will enjoy the program and look forward to lively discussions.

Andreas Luft, Prof. Dr. med.
Senior Leading Physician
Department of Neurology

Susanne Wegener, Prof. Dr. med.
Attending Physician
Department of Neurology

Programm

- 13.00 Uhr Welcome**
Andreas Luft, Prof., Department of Neurology, USZ
- 13.10 Uhr Connectivity Changes After Stroke How Much and How Functional?**
Meret Branscheidt, Dr., Department of Neurology, USZ
- 13.40 Uhr Brief Update on Functional Imaging in Stroke**
Lars Michels, PD Dr., Department of Neuroradiology, USZ
- 14.10 Uhr BOLD and NOVA: Advanced Quantitative Hemodynamic MR Imaging in Acute Stroke Patients**
Martina Sebök, Dr., Department of Neurosurgery, USZ
- 14.40 Uhr Stroke-Heart-Syndrome**
Matthias Endres, Prof., Department of Neurology, Charité, Berlin
- 15.25 Uhr Coffee Break**
- 16.10 Uhr Whole Brain Visualization of Blood Vessels**
Dániel Kirschenbaum, Dr., Institute of Neuropathology, USZ
- 16.40 Uhr Mechanisms of Post-Stroke Plasticity**
Clément Vitrac, Dr., Department of Neurology, USZ
- 17.10 Uhr Cerebral Blood Flow during Ischemia and Reperfusion on a Microvascular Scale**
Mohamad El Amki, Dr., Department of Neurology, USZ
- 17.40 Uhr Molecular Memory Systems in Stroke Recovery**
S. Thomas Carmichael, Prof., Department of Neurology, UCLA, Los Angeles
- 18.25 Uhr Closing remarks**
Susanne Wegener, Prof., Department of Neurology, USZ

Information

Wann

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Kontakt

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Klinik für Neurologie
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Veranstalter

Universitätsspital Zürich
Klinik für Neurologie

Anmeldung

Es ist keine Anmeldung nötig.
Die Teilnahme ist kostenlos.

Credits

4 SNG

Folgen Sie dem USZ unter



Veranstaltungsort

Universitätsspital Zürich
Hörsaal Monakow
Frauenklinikstrasse 26
8091 Zürich

Anreise

Tramlinie 9 und 10
bis Haltestelle Haldenbach



Mit freundlicher Unterstützung

