

Spitalregion Luzern/Nidwalden



Neurocenter

Memory

9th Symposium on Behavioral Neurology

Lucerne, 8 May 2020

Editorial

Dear colleagues,

it is our great pleasure to invite you to the 9th Symposium on Behavioral Neurology in Lucerne, Switzerland, taking place on May 8, 2020. The topic of the symposium will be "Memory". Learning and memory are among the most fascinating cognitive capabilities. We can acquire new knowledge about the world and, due to our memory, can retain and reconstruct that knowledge over time. Like Eric K. Kandel has wonderfully stated "We are who we are in large part because of what we have learned and what we remember and forget."

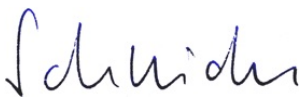
We are very pleased that internationally renowned speakers and promising young scientists agreed to participate and share their expertise and latest findings with us. The symposium will be of interest for neurologists, neuropsychologists, cognitive neuroscientists and psychiatrists engaged in research, treatment and care of patients. We look forward to inspiring talks and lively discussions.



Prof. Dr. Stephan Bohlhalter
Head Neurology and Neurorehabilitation
Center, Luzerner Kantonsspital



Prof. Dr. Thomas Nyffeler
Head Neurorehabilitation
Luzerner Kantonsspital



Prof. Dr. Armin Schnider
Head Neurorehabilitation
Hôpitaux Universitaires de Genève



Prof. Dr. Katharina Henke
Extraordinaria
Institute of Psychology, University of Bern

Speakers

Morris Moscovitch	Professor of Psychology, University of Toronto (CA)
Katharina Henke	Professor of Psychology, University of Berne (CH)
Helen Barron	Postdoctoral Neuroscientist, University of Oxford (UK)
Adam Zeman	Professor of Cognitive and Behavioural Neurology, University of Exeter (UK)
Armin Schnider	Professor of Neurology, University of Geneva (CH)
Alma Lingenberg	PhD Student, University of Geneva (CH)
Rahel Schumacher	Postdoctoral Neuroscientist, University of Berne (CH)
Sven Passmann	Postdoctoral Neuroscientist, University of Fribourg (CH)
Michael Kopelman	Professor of Neuropsychiatry, King's College London (UK)
Dominique De Quervain	Professor of Cognitive Neuroscience, University of Basel (CH)

Organised by
Neurocenter, Luzerner Kantonsspital

Program

Friday, 8 May 2020, Lucerne

9.30 h

Welcome

Stephan Bohlhalter, Thomas Nyffeler, Armin Schnider, Katharina Henke

Chair: Thomas Nyffeler

10.00 h

Morris Moscovitch, Toronto, CA

The role of the hippocampus in memory formation, retention and transformation

11.00 h

Katharina Henke, Bern, CH

The role of hippocampus in unconscious memory formation

11.30 h

Helen Barron, Oxford, UK

The hippocampus and neocortical inhibitory engrams protect against memory interference

12.00 h

Adam Zeman, Exeter, UK

Transient Amnesias

12.30 h

Lunch

Chair: Katharina Henke

13.30 h

Armin Schnider, Geneva, CH

Confabulations and false memory

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14.00 h

“Young researchers”

Alma Lingenberg, Geneva, CH

Amnesic syndrome in normal pressure hydrocephalus

Rahel Schumacher, Bern CH

Controlled access to semantic memory

Sven Passmann, Fribourg, CH

Memory consolidation during sleep

15.00 h

Coffee Break

Chair: Armin Schnider

15.30 h

Michael Kopelman, London, UK

Psychogenic amnesia

16.00 h

Dominique De Quervain, Basel, CH

Emotional memory

16.30 h

Discussion

Participation is free

Registration

- There will be a registration table at the conference but we kindly ask for registration in advance under: www.luks.ch/veranstaltungen/8th-symposium-behavioral-neurology-lucerne-neuroimmunology-and-behavior

Accommodation

- The wonderful city of Lucerne offers a lot of nice accommodations in the city center. From there the hospital can easily be reached by bus or by foot in around 20 minutes.
- Hotels in Lucerne: www.luzern.com/en/hotel-unterkunft

Credits

- SNG 6 points

Location

- Luzerner Kantonsspital
6000 Lucerne
Switzerland
Lecture Hall, 3rd floor

Contact

- If you need further information, please contact us by e-mail: carola.gudde@luks.ch

