September 11th 2017
13.30 – 18.00

Department of Clinical Neurosciences

Auguste Tissot
Auditorium

CHUV
Main building
level 08
Lausanne

Toward precision medicine for neurological diseases

3rd Symposium of the Lausanne University Hospital Neuroscience Research Center (CRN)
Programme

Speakers

13.30 Welcome
Prof. Nicole Deglon
Neuroscience Research Center, CHUV

13.40 Keynote speaker: Prof. Richard Wade-Martins
Oxford Parkinson’s disease Center
Translating Parkinson’s: from molecular mechanism to target discovery

14.30 Coffee break

14.45 Prof. Jean-François Démenet and Dr Daniel Damian
Leenaards Memory Center, CHUV
The CLEMENS database: toward an accelerated and automated bed-to-bench translational research

15.15 Prof. Marc Levivier
Neurosurgery, CHUV
Micro-neurosurgery & micro-radiosurgery. The winning combination in Precision Medicine for skull-base tumors

15.45 Dr Jan Novy
Neurology, CHUV
Pharmacogenetic in epilepsy: promises and current limitations

16.15 5 short presentations selected from abstracts submission

16.45 Poster session

17.45 Announcement of poster awards

17.55 Conclusion
Dr Liliane Tenenbaum
Neuroscience Research Center, CHUV

From 18.00 Aperitif

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