

Spitalregion Luzern/Nidwalden



Hirntumorzentrum, LUKS Luzern

Swiss Neuro-Oncology Symposium

Friday, 17. May 2019

Unter dem Patronat von

Invitation

Dear Friends and Colleagues in Neuro-Oncology,

we cordially welcome you to the 11th Swiss Neuro-Oncology Meeting, May 17th 2019 in Luzern. We would like to update you on novel diagnostic procedures and discuss with you indications of older and newer drugs. Prevention of late complications and maintaining a good functional outcome of our patients are fundamental goals of our community. Through collaborative multidisciplinary efforts we will be able to discuss and define algorithms on how to proceed.

We are looking forward to see many of you in Luzern.



Dr. med. Silvia Hofer

Leitende Ärztin Medizinische Onkologie
LUKS Luzern



PD Dr. med. Karl Kothbauer

Chefarzt und Leiter Klinik für Neurochirurgie,
LUKS Luzern



Prof. Dr. med. Ulrich Roelcke

Leitender Arzt Hirntumorzentrum
KSA Aarau



Prof. Dr. med. Gabriela Studer, Luzern

Chefärztin Radio-Onkologie, LUKS Luzern
LUKS Luzern

Program

Friday, 17. May 2019 from 09.30 – 17.30

Luzerner Kantonsspital, Lecture Hall, 3rd floor

09:30 **Welcome**
Dr. med. Silvia Hofer, Medizinische Onkologie, LUKS Luzern
Prof. Dr. med. Ulrich Roelcke, Hirntumorzentrum, KSA Aarau

Update on diagnostics

Prof. Dr. med. Ulrich Roelcke, Dr. med. Alexander von Hessling, Prof. Dr. med. Monika Hegi

09:35 **MRI, radiomics**
Prof. Dr. med. Marwan El-Koussy, Neuroradiologie, Inselspital Bern

09:55 **fMRI, tractography**
Prof. Dr. med. Christoph Stippich, Klinik für Neuroradiologie, USZ Zürich

10:15 **PET:** Prof. Dr. med. Ulrich Roelcke, Hirntumorzentrum, KSA Aarau

10:35 **New glioma entities beyond the WHO classification**
Prof. Dr. med. Elisabeth Jane Rushing, Institut für Neuropathologie, USZ Zürich + LUKS Luzern

Glioma pathways to be considered for novel therapies
Prof. Dr. med. Monika Hegi, Laboratory of Brain Tumor Biology and Genetics, CHUV Lausanne

10:55 **Coffee break**

Old and novel therapies

Dr. med. Silvia Hofer, Dr. med. Christian Riklin, Prof. Dr. med. Peter Hau

11:10 **Prevention of methotrexate toxicity**
Prof. Dr. med. Carlo R. Largiadèr, Universitätsinstitut für Klinische Chemie, Inselspital Bern
Prof. Dr. med. Stefan Aebi, Medizinische Onkologie und Tumorzentrum, LUKS Luzern

11:55 **CCNU upfront for MGMT methylated GBM and options for recurrent GBM**
PD Dr. med. Andreas Hottinger, Neurooncology Center, CHUV Lausanne

12:15 **Immunotherapy in glioma: success or failure?**
Prof. Dr. med. Michael Weller, Klinik für Neurologie, USZ Zürich

12:35 **Combinatorial microglia and tumor targeting against glioblastoma**
Prof. Dr. med. Dr. sc. nat. Gregor Hutter, Neurochirurgie, USZ Basel

12:55 **Lunch break**

Controversies in Neuro-Oncology

Prof. Dr. med. Ludwig Plasswilm, Prof. Dr. med. Gabriela Studer, PD Dr. med. Karl Kothbauer

13:45	New surgical challenges in glioma surgery Prof. Dr med. Michael Reinert, Servizio di neurochirurgia del Neurocentro, Ospedale Civico Lugano
14:05	Extent of resection versus functional preservation Prof. Dr. Philippe Schucht, Neurochirurgie Inselspital Bern
14:25	Neuropsychology: late toxicity of current glioma treatment PD Dr. phil. Tobias Pflugshaupt, Neuropsychologie, LUKS Luzern
14:45	Low-grade glioma post surgery: wait or treat, de-escalation: when and how? PD Th. Hundsberger, Klinik für Neurologie und Medizinische Onkologie St Gallen
15:05	How to minimize radiation-induced brain toxicity Prof. Dr. med. Gabriela Studer, Radio-Onkologie, LUKS Luzern
15:25	Coffee break

Rare topics

PD Dr. med. Andreas Hottinger, Prof. Dr. med. Michael Reinert, Prof. Dr. med. Stefan Aebi

15:40	IDHwt glioma with potential actionable targets: FGFR, Histon, BRAF PD Dr. med. Patrick Roth, Klinik für Neurologie, USZ Zürich
16:00	Medulloblastoma in adults Prof. Dr. med. Peter Hau, Leiter Wilhelm Sander-Therapieeinheit NeuroOnkologie, UKR Regensburg
16:20	Leptomeningeal disease: manifestation and treatment Prof. Dr. med. Tobias Pukrop, Interdisziplinäres Centrum für medikamentöse Tumorthherapie, UKR Regensburg
16:40	Neurological side effects of checkpoint inhibitors Prof. Dr. med. Einar Wilder-Smith, Klinik für Neurologie, LUKS Luzern
17:00	Closing remarks PD Dr. med. Karl Kothbauer, Prof. Dr. med. Gabriela Studer

Registration and information

Registration

luks.ch/sno19

Credits

SSMO: 6 points

SRO: 6 points

SNS: 8 points

SSNS: 8 points

Location

Luzerner Kantonsspital

6000 Lucerne

Switzerland

Lecture Hall, 3rd floor

