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10th Swiss Neuro-Oncology Meeting
13. – 14.09.2018, Bern

Program

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Organization

Local Organization

Department of Neurosurgery, University Hospital Bern
Prof. Dr. med. Philippe Schucht, Dr. med. Kathleen Seidel, Dr. med. Sonja Vulcu, Prof. Dr. med. Andreas Raabe
Chantal Zbinden, Helena Koppe, Tania Carvalho, Annetta Redmann, Nicole Söll

Department of Medical Oncology, University Hospital Bern
Dr. med. Nurgül Usluoglu, Prof. Dr. med. Adrian Ochsenbein

Department of Neurology, University Hospital Zürich
PD Dr. med. Patrick Roth

Departments of Clinical Neurosciences & Oncology, Centre Hospitalier Universitaire Vaudois
PD-MER Dr. med. Andreas Hottinger

Registration

To register, please fill out the registration form on (also for the craniotomy symposium):
http://neurochirurgie.insel.ch/10th-swiss-neuro-oncology-meeting/

Contact Information: neuro-oncology-meeting@insel.ch

Registration for Craniotomy Symposium for young neurosurgeons

Limited for 12 participants, first comes, first gets.
Course fee: CHF 50.- (CHF 25.- for SYNS Members)

To register, please fill out the registration form on (also for the craniotomy symposium):
http://neurochirurgie.insel.ch/10th-swiss-neuro-oncology-meeting/

Contact Information: Chantal.Zbinden@insel.ch

Recommended Hotels

We have pre-reserved rooms for you at the hotels below. Please book your hotel early enough.
In September, there are many events in Bern.

Hotel	Contact	Further Information	Price/Night
Bellevue Palace	031 320 45 45 https://www.bellevue-palace.ch/de	Until 01.09.2018	CHF 284.00
Hotel Bären	031 311 33 67 https://www.baerenbern.ch/de/	Until 13.08.2018 Keyword: Swiss Neuro-Oncology Meeting	CHF 210.00
Hotel City/ Ambassador	031 311 53 77 https://byfassbind.com/	Booking on fassbindhotels.com with the Code PEACE	CHF 274.40

Credits

The following societies will be asked for certification points:

SNS Swiss Neurological Society,
SSNS Swiss Society of Neurosurgery,
SSMO Swiss Society of Medical Oncology,
SRO Swiss Society for Radiation Oncology

Program short form

Thursday, 13.09.2018	
11.30 – 14.00	Pre-conference: craniotomy symposium
13.30	Registration
14.00 – 14.05	Welcome
14.05 – 15.45	Neuro-Imaging & IOM
15.45 – 16.00	Coffee break and industrial exhibition
16.00 – 17.00	Update neurosurgical oncology
17.00 – 17.15	Coffee break and industrial exhibition
17.15 – 18.35	Neurooncology I
19.30	Social evening at Restaurant Schwellenmätteli an der Aare

Friday, 14.09.2018	
8.30 – 10.30	Skull Base Meningeoma
10.30 – 10.50	Coffee break and industrial exhibition
10.50 – 12.40	Molecular Genetics Update
12.40 – 13.30	Lunch break
13.30 – 15.10	Neurooncology II
15.10 – 15.30	Coffee break and industrial exhibition
15.30 – 16.50	Controversies in Neuroongology

Thursday, 13.09.2018

11.30 – 14.00	**Pre-conference: craniotomy symposium (Bien-Air, Raabe, Seidel, Vulcu, Schucht)**
11.30 – 12.00	Welcome
12.00 – 13.00	Standard and Key hole craniotomies
13.00 – 13.30	Workhop craniotomies
13.30 – 14.00	Lunch break
13.30	**Registration**
14.00 – 14.05	**Welcome (Raabe, Ochsenbein)**
14.05 – 15.45	**Neuro-Imaging & IOM (Roelcke, Wiest, Sarnthein)**
14.05 – 14.25	Advanced Neuro-Imaging (Stippich)
14.25 – 14.45	Intraoperative Imaging - Current imaging methods in low grade glioma (Kellner)
14.45 – 15.05	Evidence based benefits and real life side effects of intraoperative imaging (Krayenbuehl)
15.05 – 15.25	Update Intraoperative Neuromonitoring for supratentorial tumor surgery (Seidel)
15.25 – 15.45	Update Intraoperative Neuromonitoring for intramedullary tumor surgery (Kothbauer)
15.45 – 16.00	Coffee break and industrial exhibition
16.00 – 17.00	**Update neurosurgical oncology (Weyerbrock, Schucht)**
16.00 – 16.20	Current concepts of LGG management (Raabe)
16.20 – 16.40	Update in HGG: EOR and Re-Operation (Watts)
16.40 – 17.00	Augmented surgery: How far should we go? (Reinert)
17.00 – 17.15	Coffee break and industrial exhibition
17.15 – 18.35	**Neurooncology I (Ochsenbein, Pesce)**
17.15 – 17.35	Overview EORTC Studies (Weller)
17.35 – 17.55	Next generation sequencing in Neurooncology (Patrikidou)
17.55 – 18.15	ABT 414 trial results (Weller)
18.15 – 18.35	Update on Immunotherapy in Neurooncology (Hottinger)
19.30	Social evening at Restaurant Schwellenmätteli an der Aare

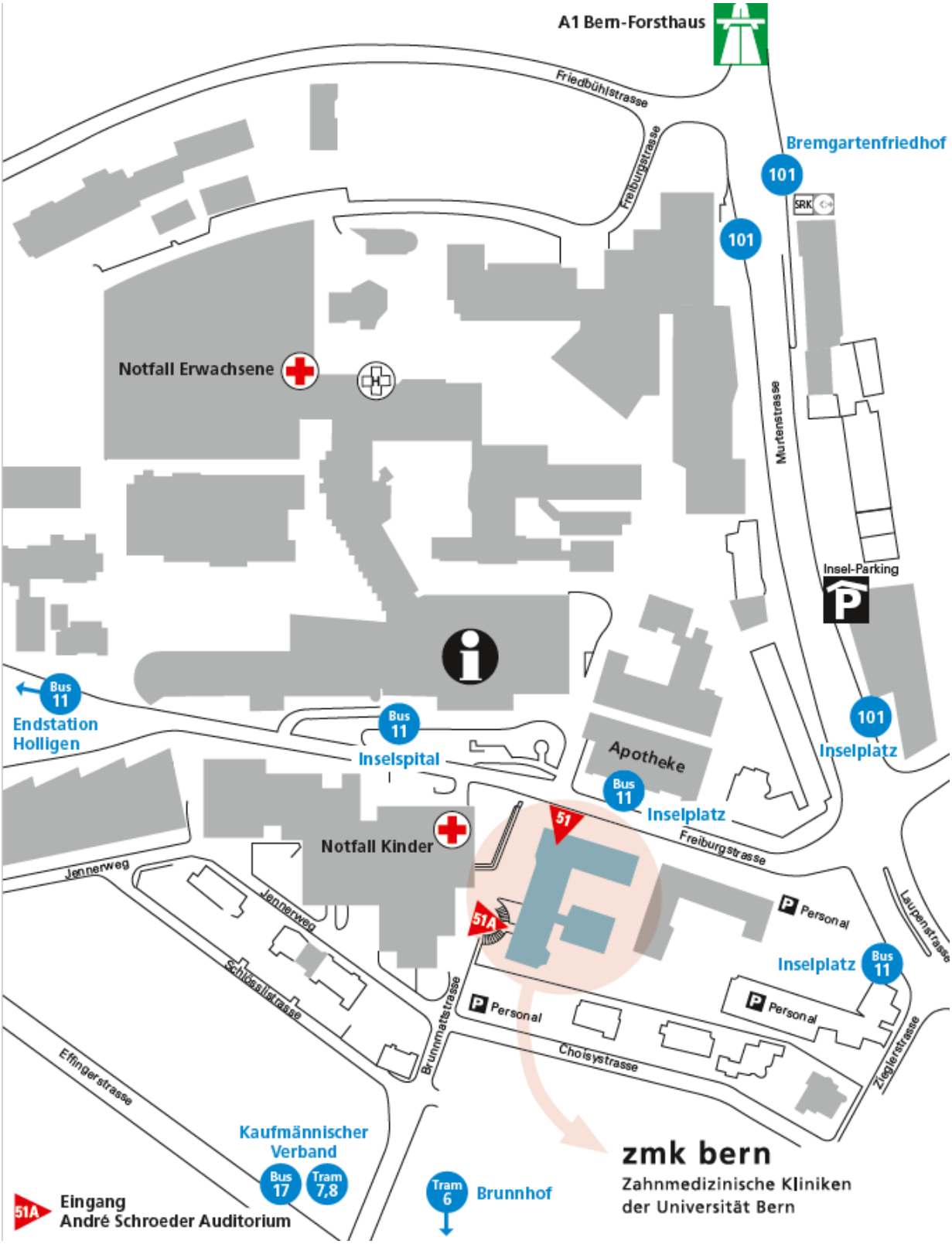
Friday, 14.09.2018

08.30 – 10.30	**Skull Base Meningeoma (Beck, Fandino)**
08.30 – 08.50	Update Gamma Knife (Levivier)
08.50 – 09.10	Update Protons (Weber)
09.10 – 09.30	The role of nuclear medicine for skull base meningeoma, and when it makes a difference (Rominger)
09.30 – 09.50	Meningeoma - are we making progress? (Meling)
09.50 – 10.10	Beyond local therapies (Moura)
10.10 – 10.30	Quality Assurance in Cyberknife Radiosurgery (Schmidhalter)
10.30 – 10.50	Coffee break and industrial exhibition
10.50 – 12.40	**Molecular Genetics Update (Hottinger, Hegi)**
10.50 – 11.10	When molecular data matters: How do I treat grade II glioma (Stupp)
11.10 – 11.30	Mining the DNA methylome in low grade glioma to identify druggable vulnerabilities and predictive factors (Hegi)
11.30 -12.00	DNA methylation-based classification of central nervous system tumors (Capper)
12.00 – 12.20	Presentation of experience with clinical cases (Egervari)
12.20 – 12.40	Discussion: First experiences of neuropathologists and expectations, and wishes from the treating physicians
12.40 – 13.30	Lunch break
13.30 – 15.10	**Neurooncology II (Vulcu, Usluoglu)**
13.30 – 13.50	Germinal Cell Tumors (Bayer)
13.50 – 14.10	Personalized medicine approach in pediatric neuro-oncology (Rössler)
14.10 – 14.30	Prophylaxis against deep vein thrombosis and pulmonary embolism in patients with brain tumors (LeRhun)
14.30 – 14.50	Pathology: Molecular markers for risk stratification in WHO grade II-III astrocytomas (Hewer)
14.50 – 15.10	RT PCSNL - Is RT out of the picture (Roth)
15.10 – 15.30	Coffee break and industrial exhibition
15.30 – 16.50	**Controversies in Neuroongology (Stupp, Plasswilm)**
15.30 – 15.50	TTFields modes of action (Silginer)
15.50 – 16.10	Pro: Immunotherapy and targeted molecules, the end of radiotherapy for brain metastases? (von Moos)
16.10 – 16.30	Contra: RT remains the main treatment modality for brain mets (Herrmann)
16.30 – 16.50	Is it time to combine CCNU with Temozolomide in high grade gliomas? (Hundsberger)
16.50 – 17.10	DNA damage repair and cell death signalling (Hofer)

Locations

Meeting location
Zahnmedizinische Kliniken
André Schroeder Auditorium
Entrance 51A
Universität Bern
Brunnmattstrasse, 3010 Bern

Craniotomy course location
Zahnmedizinische Kliniken
Room U_041-B
Entrance 51A
Universität Bern
Brunnmattstrasse, 3010 Bern



Social evening location
Restaurant Schwellenmätteli
Riviera Restaurants SA
Dalmaziquai 11, 3000 Bern

Sponsoring

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www.neurochirurgie.insel.ch
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