

Friday 21st September

Session 8	Immuno-PDT	Arjen Bogaards, Mladen Korbelik
8:30 – 9:00 OS-08-01	Anti-tumor immunity induced with in situ or ex vivo PDT Mladen Korbelik <i>Integrative Oncology Department, BC Cancer, CAN</i>	
9:00 – 9:15 OS-08-02	Immunomodulation in the Setting of Intraoperative Photodynamic Therapy Theresa Busch, K.A. Cengel, R.W. Davis IV <i>University of Pennsylvania, USA</i>	
9:15 – 9:30 OS-08-03	T cell-based Immuno-Photodynamic therapy of cancer Ferry Ossendorf <i>Leiden University Medical Center, NDL</i>	
9:30 – 9:45 OS-08-04	Augmenting the effects of VTP therapy in urologic cancers Kwanghee Kim, M. O'Shaughnessy, J. Coleman <i>Memorial Sloan Kettering Cancer Center, USA</i>	
9:45 – 10:00 OS-08-05	Mechanisms of PDT-Enhanced Anti-tumor Immunity and Implications for Checkpoint Blockade Sandra Gollnick, R. Falk-Mahapatra, K. Ramsey <i>Roswell Park Comprehensive Cancer Center, USA</i>	

15:45 – 16:15	Break
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Session 9	Clinical Use 1 (derma, gastro, lung, ENT)	Colin Hopper
10:30 – 10:50 OS-09-01	PDD and PDT in head and neck cancers Colin Hopper, C. Betz <i>Maxillofacial Surgeon UCL Eastman London, GBR</i>	
10:50 – 11:05 OS-09-02	Next generation Targeted Photodynamic Therapy (NG-PDT) Harubumi Kato, T. Hamakubo <i>Tokyo Medical University, JPN</i>	
11:05 – 11:20 OS-09-03	Update of PDT in Dermatology Carola Berking, R. Koseki, and T. Tanaka <i>Klinikum der Universität München, DEU</i>	
11:20 – 11:35 OS-09-04	Current clinical studies with ALA-PDD application in the fields "lung, gastro, pancreas and bladder" in Japan Mitsugu Yamauchi <i>SBI Pharmaceuticals Co., Ltd, JPN</i>	
11:35 – 11:50 OS-09-05	Lessons learned in dermatological PDT – What Really Mattered Alexis Sidoroff <i>Department of Dermatology and Venerology, AUT</i>	
11:50 – 12:00 OS-09-06	Q & A Colin Hopper <i>Maxillofacial Surgeon UCL Eastman London, GBR</i>	

Photodynamic Therapy & Photodiagnosis Update 2018

Poster Pitches 2		Ronald Sroka, Herbert Stepp
12:00 – 12:50	2 min each	
	Session 6: Physics 601 Mirian Stringasci	
	Session 7: New mechanisms 701 Sylvestre Bonnet Bonnet / 702 Hilde Harb Buzza / 703 Vipin Shankar Chelakkot / 704 Leonardo Franchi	
	Session 8: Immuno-PDT 801 Aleksandra Kawczyk-Krupka / 802 Rainer Wittig	
	Session 9-12: Clinical use 901 Thomas Giesen / 902 Jie Ji / 903 Wojciech Latos / 904 Maxim Loshchenov / 905 Lei Shi / 906 Artem Shiryayev / 907 Linglin Zhang / 1001 Aleksandra Kawczyk-Krupka	
	Session 13: Future and Hot Topics 1301 Jaroslava Joniova / 1302 Eduard Mahiliavets / 1303 Georges Wagnières	

12:50 – 13:30	Lunch / Lunch Boxes
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Poster Walk 2		Session chairs
13:30 – 14:00		
S5b	Antimicrobial	Santi Nonell
S4.2	PDT world 2	Serge Mordon
S6	Physics	Georges Wagnières
S7	New mechanisms	Kristian Berg
S8	Immuno-PDT	Arjen Bogaards, Mladen Korbelik
S9-12	Clinical use	C. Hopper, P. Hillemanns G. Widhalm, H. Kostron, J. Buchholz
S13	Future and Hot Topics	Ronald Sroka, Herbert Stepp

14:00 – 14:30	Break
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Session 10	Clinical use 2 (gyn , uro)	Peter Hillemanns
14:30 – 15:00 OS-10-01	TOOKAD®Soluble (Papeliporfin) VTP; EMA approval and 4 years follow up Avigdor Scherz <i>Weizmann Institute of Science, ISR</i>	
15:00 – 15:15 OS-10-02	Intraperitoneal photodynamic therapy for ovarian cancer: a way to stimulate antitumor immunity? Henri Azaïs , M. Baydoun, C. Frochot, L. Colombeau, A. Grabarz, O. Moralès, P. Collinet, N. Delhem, S. Mordon <i>Hôpital La Pitié Salpêtrière, FRA</i>	
15:15 – 15:30 OS-10-03	Topical Photodynamic Treatment for HPV Infections and Cervical Dysplasia Peter Hillemanns <i>Medizinische Hochschule Hannover, DEU</i>	
15:30 – 15:45 OS-10-04	Sentinel detection using near infrared fluorescence from ICG in vulvar and cervical cancer Philipp Soergel <i>Medizinische Hochschule Hannover, DEU</i>	
15:45 – 16:00 OS-10-05	5-Aminolevulinic acid photodynamic therapy in cervical intraepithelial neoplasia concurrent vaginal intraepithelial neoplasia: Series of ten cases Yi Yang <i>Peking Union Medical College Hospital, CHN</i>	

16:00 – 16:30	Break
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Session 11		Clinical use 3 (neuro)	Georg Widhalm, Herwig Kostron
OS-11-01	PD and PDT in Neurosurgery – UPDATE	shifted to >>SATURDAY morning (10:15)	
	Walter Stummer <i>Universitätsklinikum Münster, DEU</i>		
16:30 – 16:45	Current and novel applications of photodynamic diagnosis with 5-ALA to optimize neurosurgical procedures		
OS-11-02	Georg Widhalm <i>Medical University Vienna, AUT</i>		
16:45 – 17:00	The Road to 5-ALA FDA Approval in the US		
OS-11-03	Constantinos Hadjipanayis <i>Dept. of Neurosurgery, Mount Sinai, USA</i>		
17:00 – 17:15	Limiting glioma development by photodynamic therapy-generated macrophage vaccine and allo-stimulation: an <i>in vivo</i> histological study in rats		
OS-11-04	Henry Hirschberg, S. J. Madsen, Q. Peng <i>University of California, USA</i>		
17:15 – 17:30	Interstitial Photodynamic Therapy as initial treatment of de-novo Glioblastomas		
OS-11-05	Friedrich-Wilhelm Kreth <i>Klinikum der Universität München, DEU</i>		
17:30 – 17:45	INDYGO – intraoperative PDT for newly diagnosed GBM, preliminary results		
OS-11-06	Maximilien Vermandel, C. Dupont, F. Lecomte, P. Deleporte, S. Mordon, N. Reyns <i>Université Lille, FRA</i>		
17:45 – 18:00	In silico evaluation of interstitial photodynamic therapy		
OS-11-07	Takahiro Nishimura, A. Izumoto, H. Hazama, N. Ikeda, Y. Kajimoto, T. Kuroiwa, K. Awazu <i>Osaka University, JPN</i>		
18:00 – 18:15	5-ALA fluorescence for guidance in stereotactic brain tumor biopsy		
OS-11-08	Neda Haj-Hosseini, J. Richter, P. Milos, M. Hallbeck, K. Wårdell <i>Linköping University, SWE</i>		
18:15 – 18:30	5-ALA is a promising marker for detection of tumor invasion in the surrounding brain tissue of brain metastases		
OS-11-09	Petra A. Mercea, A. S. Berghoff, A. Wöhrer, M. Millesi, B. Kiesel, M. Mischkulnig, M. Preusser, J. A. Hainfellner, E. Knosp, G. Widhalm <i>Medical University of Vienna, AUT</i>		

Conclusions Finding		Ronald Sroka, Herbert Stepp
18:30 – 18:50	Session Chairs of the day	

18:50 – 19:35	Break
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Gala dinner	
19:35	Meet at train station Kochel a. See (no bus transfer)
19:45	Train departure
20:00	Dinner
23:00 - 0:00	Return by bus at 23:00 and 24:00 and by train at 23:30. Capacity 50 people for each journey. If you want to leave earlier there are trains at 21:30 and 22:30 – if you want to stay longer there is one later train at 00:30. Transport between 23:00 and 24:00 is included – if you choose other travel times please get your train ticket at the station.