



Thursday March 3, 2016

9:50-10:00	Welcome
10:00-10:30	Less invasive local therapy and radiotherapy Clinical applications of breast dedicated PET - Speaker TBA (Japan)
10:30-11:00	Takayuki Kinoshita (Japan)
11:00-11:30	Eisuke Fukuma (Japan)
11:30-12:00	Ion radiotherapy: principles, practice, and treatment planning - Kumiko Karasawa (Japan)
12:00-13:10	Lunch
13:10-13:30	Axillary Diagnosis John Benson (UK)
13:30-13:50	Louis WC Chow (Hong Kong)
15:50-14:10	Michio Yoshimura (Japan)
14:10-14:30	Post-neoadjuvant chemotherapy sentinel-node biopsy Speaker TBA (Japan)
14:30-14:50	Discussion & Voting
14:50-15:10	Break
15:10-15:30	DCIS The DCIS conundrum: biology and biomarkers - Stephen Fox (Australia)
15:30-15:50	Wonshik Han (South Korea)
15:50-16:10	Who needs radiation therapy and who does not need it ? - Yasuaki Sagara (Japan)
16:10-16:30	Hironobu Sasano (Japan)
16:30-16:50	Ian Kunkler (UK)
16:50-17:10	Discussion & Voting
17:10-17:30	Break
17:20-17:50	Rebecca Dent (Singapore)
17:50-18:10	Speaker TBA (USA)

Friday March 4, 2016

	Diagnostic imaging (KBCCC session) Chairs: Dong-Yong Noh (South Korea), Takuji Iwase (Japan)		AOS/OOTR joint session - Drug development in the genomic era	
08:45-08:50	Welcome		Welcome	
08:50-09:15	TBD		Genomic oncology - Hiroyuki Mano (Japan)	
09:15-09:40	TBD		Immunotherapy for cancer treatment - Nagahiro Minato (Japan)	
09:40-10:05	Mass screening with ultrasound: results from randomised trials - Noriaki Ohuchi (Japan)		HCC drug development - Masatoshi Kudo (Japan)	
10:05-10:30	Clinical applications of molecular imaging - Hisataka Kobayashi (USA)		Drug development in the genomic era - Sean Grimmond (UK)	
10:30-11:00	Break			
11:00-12:00	Hospira sponsored symposium			
AOS/KBCCC/OOTR debate - The balance between local and systemic therapy				
12:00-12:30	Topic TBC - John Benson (UK)			
12:30-13:00	Topic TBC - Philip Poortmans (Netherlands)			
13:00-13:30	The balance between local and systemic treatment of advanced breast cancer: the medical oncologist's viewpoint - Shinji Ohno (Japan)			
13:30-14:30	Lunch Break			
	Pre-emptive surgical and medical treatment (KBCCC) Chairs: Seigo Nakamura (Japan), Louis Chow (Hong Kong)	Genomic data clinical application and new drug/biomarker development (OOTR) Chairs: Hiroyuki Mano (Japan), Manabu Muto (Japan)	Cancer survivorship organised in conjunction with The Lancet Psychiatry and The Lancet Neurology	Immunotherapy
14:30-14:55	Surgical issues in risk-reduction surgery Hideko Yamauchi (Japan)	Cancer 2015: a molecular cohort study to assess the impact and value of genomic cancer medicine on the healthcare system Stephen Fox (Australia)	Neuroimmunity in cancer patients - Francesc Graus (Spain)	Targeting the PD-1 axis in melanoma - Jeffrey Weber (USA)
14:55-15:20	Risk-reduction surgery - Kelly Metcalfe (Canada)	Topic TBC - Manabu Muto (Japan)	Cognitive effects of chemotherapy - Andrew J Saykin (USA)	Immune checkpoint inhibitors in NSCLC - Ross Soo (Singapore)
15:20-15:45	Development of PARP inhibitors - Seock-Ah Im (South Korea)	Topic TBC - Sun Young Rha (South Korea)	Delivering collaborative psycho-oncological care Michael Sharpe (UK)	Use of immunotherapy in platinum-resistant ovarian cancer - J Hamanishi (Japan)
15:45-16:15	Break			
16:15-17:15	Hospira sponsored symposium			
	Breast surgery (KBCCC) Chairs: Wonshik Han (South Korea), Koichiro Tsugawa (Japan)	New therapeutic approaches with genomic data (OOTR) Chair: Sun Young Rha (South Korea)	State of the art in surgical oncology	Immunotherapy
17:15-17:40	Nipple sparing/ skin-sparing mastectomy - Koichiro Tsugawa (Japan)	Topic TBC - James Chih-Hsin Yang (Taiwan)	Endoscopic submucosal dissection vs endoscopic mucosal dissection: east meets west - Yutaka Saito (Japan)	Harnessing the immune system to treat gastric cancer - Y-J Bang (South Korea)
17:40-18:05	Speaker TBC	New therapeutic approaches with genomic data - Atsushi Ohtsu (Japan)	The role of neoadjuvant chemotherapy and aggressive surgery for cholangiocarcinoma - Masaru Miyazaki (Japan)	Integrating immunotherapy into the treatment of prostate cancer - Guro Sonpavde (USA)
18:05-18:30	Voting for breast issues	TBD	Treatment of oligometastases after pulmonary resection - T Mitsudomi (Japan)	Does immunotherapy have a role in the treatment of colorectal cancer? - Michel Ducreux (France)
18:30-20:00	AOS posters			

Saturday March 5, 2016

	Radiation therapy issues (KBCCC) Chairs: Philip Poortmans (Netherlands), Chikako Yamauchi (Japan)		AOS/OOTR joint session - Hereditary cancer management in the genomic era	
08:45-08:50	Welcome		Welcome	
08:50-09:15	Chikako Yamauchi (Japan)		HBOC and hereditary genetic disorders - Yoshio Miki (Japan)	
09:15-09:40	Accelerated partial breast radiotherapy - Kumiko Karasawa (Japan)		Management of incidentally identified genetic mutations - Kelly Metcalfe (Canada)	
09:40-10:05	Precision medicine in radiotherapy for breast cancer - Ian Kunkler (UK)		Lynch syndrome and hereditary colorectal cancer - H Shimodaira (Japan)	
10:05-10:30	Post-neoadjuvant radiotherapy for primary breast cancer - Philip Poortmans (Netherlands)		Hereditary gastric cancer - Joanne Ngewo (Singapore)	
10:30-11:00	Break			
11:00-12:00	Genomic Health sponsored symposium	Hospira sponsored symposium		
	AOS/KBCCC/OOTR policy session - Big data and genomic oncology			
12:00-12:30	Topic TBC - Seishi Ogawa (Japan)			
12:30-13:00	Topic TBC - Fumihiko Matsuda (Japan)			
13:00-13:30	The implications of big data for clinical trials - Sean Grimmond (UK)			
13:30-14:30	Lunch Break			
	Axillary imaging and treatment (KBCCC)	Clinical trials session (OOTR) Chair: Paul Mainwaring (Australia)	Precision oncology I: drug development	State of the art radiotherapy
14:30-14:55	TBD	Chair: Paul Mainwaring (Australia) Panel Discussion; panellists TBC	East vs west - genotypic and phenotypic differences and effect on drug development and treatment decisions - Tae Won Kim (South Korea)	SABR vs lobectomy for non-small-cell lung cancer - Ben Slotman (Netherlands)
14:55-15:20	Sentinel node issues and new methods - Tomoharu Sugie (Japan)		Alignment of treatment decisions with oncogenic drivers rather than histopathology - Christophe Le Tourneau (France)	SBRF for patients with multiple brain metastases - Masaki Yamamoto (Japan)
15:20-15:45	Dual-color photoacoustic lymph- node imaging using nanoformulated naphthalocyanines- Chulhong Kim (South Korea)		Biosimilars in oncology - Charles Bennett (USA)	Real-time dynamic tumour tracking radiotherapy - Takashi Mitsuaki (Japan)
15:45-16:15	Break			
16:15-17:15				
	Triple-negative breast cancer (KBCCC) Chair: Hiroji Iwata (Japan)	Tumour-infiltrating lymphocytes (OOTR) Chairs: Hironobu Sasano (Japan), Stephen Fox (Australia)	Precision oncology II: restoring the risk- benefit balance	State of the art radiotherapy
17:15-17:40	Monitoring biomarkers of non- cytotoxic therapy in the neoadjuvant setting - Takayuki Ueno (Japan)	Pathological assessment of tumour-infiltrating lymphocytes - Hironobu Sasano (Japan)	Clinical vs statistical significance- Laurence Collette (Belgium)	Minimising late complications of radiotherapy - Philip Poortmans (Netherlands)
17:40-18:05	New approaches - Chikako Shimizu (Japan)	Topic TBC - Shigehisa Kitano (Japan)	Cancer genome guided clinical trials and monitoring tumour response with ctDNA in colorectal cancer - Takayuki Yoshino (Japan)	Contemporary radical radiotherapy for prostate cancer: from localized to locally advanced disease - Darren M C Poon (Hong Kong)
18:05-18:30	Local control after neoadjuvant chemotherapy - Norikazu Masuda (Japan)	Topic TBC - Noriko Motoi (Japan)	Genomic predictors of radiotherapy toxicity - Gillian Barnett (UK)	Image-guided brachytherapy for cervical cancer - Peter O'Brien (Australia)
18:30-19:30	OOTR posters			

Sunday March 6, 2016

9:20-9:30	Welcome
9:30-9:55	Chimeric Antigen Receptor Modified T cells That Target Chemokine Receptor CCR4 as a Therapeutic Modality for T-cell Malignancies- Liyanage P. Perera (USA)
9:55-10:00	Short break
10:00-11:00	KBCCC Consensus Session 1
11:00-11:30	KBCCC Posters
11:30-12:30	KBCCC Consensus Session 2