Friday, October 20 13:50~14:20 Room2 (501+502, 5F, Conference Center, Pacifico Yokohama)

Moderator: Koji Kono JSCO, Department of Gastrointestinal Tract Surgery, School of Medicine Fukushima Medical University

KL-ASCO The increasing role of neoadjuvant chemoimmunotherapy in the management of patients with lung and head and neck cancer

Chair of the ASCO Board, 2021-2022 ASCO President/ Department of Medicine, University of Chicago, USA Everett E. Vokes

ASCO-JSCO Joint Symposium

Friday, October 20 14:20~16:10 Room2 (501+502, 5F, Conference Center, Pacifico Yokohama)

Cancer cure with Neo-Adjuvant Chemotherapy (NAC) followed by surgery

Moderator: Koji Kono JSCO, Department of Gastrointestinal Tract Surgery, School of Medicine Fukushima Medical University Matthew H.G. Katz ASCO, Surgery, Surgical Oncology, MD Anderson Cancer Center, USA

ASCO-JS-1 The recent development of perioperative therapy for upper-GI cancer

Department of Head and Neck, Esophageal Medical Oncology, National Cancer Center Hospital Ken Kato

ASCO-JS-2 Preoperative Therapy for Localized Pancreatic Adenocarcinoma

> Surgery, Surgical Oncology, MD Anderson Cancer Center, USA Matthew H.G. Katz

- ASCO-JS-3 NAC followed by surgery for gynecologic cancers Gynecology and Obstetrics, Kyoto University Graduate School of Medicine Masaki Mandai
- ASCO-JS-4 Neoadjuvant Therapy and Breast Cancer Surgery

Department of Surgery, Yale School of Medicine, USA Mehra Golshan

Keynote Lecture from ESMO President

Friday, October 20 10:35~11:05

Room2 (501+502, 5F, Conference Center, Pacifico Yokohama)

Moderator: Takayuki Yoshino JSCO, National Cancer Center Hospital East

KL-ESMO European Society for Medical Oncology: standing by those who care about cancer

ESMO President Andrés Cervantes

ESMO-JSCO Joint Symposium

	October 20 11:05~12:25 Room2 (501+502, 5F, Conference Center, Pacifico Yokohama)
Liauid bi	opsy -present and future-
•	or: Takayuki Yoshino JSCO, National Cancer Center Hospital East
ESMO-JS-1	Promising next generation clinical applications of ctDNA testing
	IRCCS Fondazione Pascale, Napoli, Italy Nicola Normanno
ESMO-JS-2	Beyond the Scalpel: Revolutionizing Treatment with ctDNA Liquid Biopsy
	Department of Surgery and Science,
	Kyushu University Graduate School of Medical Sciences Eiji Oki
ESMO-JS-3	Liquid biopsy -present and future-
	National Cancer Center Hospital East Mitsuho Imai
JSCO20	023/AOS2023 Joint Workshop
Friday, C	October 20 10:55~12:25
	Room18 (301, 3F, Conference Center, Pacifico Yokohama)
How cut in Asia	ting-edge robotic surgeries are changing cancer treatment
Moderate	or: Chang Hyun Kang Seoul National University Hospital, Seoul National University College of Medicine, South Korea
	Ryoichi Shiroki Department of Urology, Fujita Health University School of Medicine
JWS-1	Single Port Robotic Major Pulmonary Resection using Da Vinci SP System through Extra-thoracic Approach
	Korea University Guro Hospital, Seoul, Korea Hyun Koo Kim
JWS-2	Current Status and Future Perspectives of Robot-
	Assisted Gastric Cancer Surgery in Japan
	Advanced Robotic and Endoscopic Surgery, Fujita Health University Ichiro Uyama
JWS-3	Recent Advances and Next Breakthrough of Robot Sur-
	gery in the Treatment of Rectal Cancer
	Colorectal Cancer Center, Kyungpook National University Medical Center, School of Medicine, Kyungpook National University, Korea Jun Seok Park
JWS-4	Cutting-edge techniques in robotic gynecologic on- cologic surgery
	Kurashiki Medical Center Masaaki Andou
JWS-5	daVinci SP Urologic Surgery
	Urology, Yonsei University, Korea Koon Ho Rha

JWS-6 How cutting-edge robotic surgeries are changing urological cancer treatment in Japan

Department of Urology, Hiroshima University Graduate School of Biomedical and Health Sciences Nobuyuki Hinata

Cross-cutting Workshop 9

Friday,	October 20	1	3	3:	55	\sim	1	5:	25	

Room6 (411+412, 4F, Conference Center, Pacifico Yokohama)

Keys to enhance your AYA cancer research; Lessons from the rare cancer research collaboratives. "Joining forces for a synergistic effect"

Moderator : Akihiro Yoneda Surgical Oncology, National Center for Child Health and Development/ Pediatric Surgical Oncology, National Cancer Center Hospital Shigeru Ono Pediatric Surgery, Kyoto Prefectural University of Medicine

CCWS9-1 Adolescents and Young Adults with Cancer Need a Bespoke Approach: Lessons Learned Through the Lens of the Malignant Germ Cell International Consortium

Dana-Farber Cancer Institute, USA A. Lindsay Frazier

CCWS9-2 The Anaplastic Thyroid Carcinoma Research Consortium of Japan

Department of Endocrine Surgery, Nippon Medical School Iwao Sugitani

CCWS9-3 Pioneering Efforts involving Clinical Research in Fertility Preservation Therapy for AYA Patients with Endometrial Cancer (JGOG2051/REMPA trial)

> Department of Obstetrics and Gynecology, Keio University School of Medicine Kensuke Sakai

CCWS9-4 Multi-Institutional Therapy Development for Non-Hodgkin Lymphoma in Children and Adolescents

> Division of Leukemia and Lymphoma, Children's Cancer Center, National Center for Child Health and Development Daisuke Tomizawa

International Oral 1

Thursday, October 19	8:40~9:30
	Room13 (F203, 2F, Annex Hall, Pacifico Yokohama)

Liver • Billary tract • Colon • Prostate

Chair: Tomoharu Yoshizumi Department of Surgery and Science, Kyushu University

101-1 Regulatory T cells increase cancer stem cells of hepatocellular carcinoma through inhibiting FoxP3 and pomoting beta-catenin

> Central Laboratory, Dalian Municipal Central Hospital Affiliated to Dalian University of Technology, China Chang Liu

IO1-2	Distinct Cellular Heterogeneity Landscape in Hepatitis Virus-Infected Liver Cancer and Its Implications for Im- munotherapy Hepatobiliary Surgery, Hunan Provincial People's Hospital (The First Affiliated Hospital of Hunan Normal University), China Ranzhiqiang Yang
IO1-3	A single-cell and spatially resolved distinct of extrahe- patic and intrahepatic cholangiocarcinoma Department of Hepatobiliary Surgery, Hunan Provincial People's Hospital (The First Affiliated Hospital of Hunan Normal University), China Yinghui Song
IO1-4	A CT-based Nomogram for Preoperative Prediction of Retroperitoneal Lymph Node Metastasis in Colorectal Cancer
	Sun Yat-sen University, China Yue Wu
IO1-5	Full-coverage radiotherapy for prostate cancer patients with oligometastatic stage Department of Radiation Oncology, Shanghai Changhai Hospital, the Naval Medical University, China Bichun Xu
IO1-6	Gut microbiota mediates the protective effects of Resveratrol against the intestinal barrier dysfunction in non- alcoholic steatohepatitis induced by high-fat diet Clinical nutrition, Chongqing University Cancer Hospital, China Mengting Chen
Internat	ional Oral 2
Thursday	y, October 19 9:30~10:20 Room13 (F203, 2F, Annex Hall, Pacifico Yokohama)
Diagnoci	s • Immunotherapy • Supportive care
-	sakazu Nishimori Department of Hematology, Hiroshima City Hiroshima Citizens Hospital
IO2-1	Ultra-sensitive tumor-informed ctDNA assay predicts survival in advanced melanoma patients treated with immune checkpoint inhibition
	Personalis Inc., USA Kedar Hastak
IO2-2	Multi-Cancer Early Detection: The Promise of N-NOSE and its Evolution, cr-4 N-NOSE, in Detecting Early-Stage Pancreatic Cancer Shonan R&D center, Hirotsu Bio Science Inc Alshammari Ava
	chonan read center, in otsu dio science inc. A fishanninan Aya

IO2-3 Withdrawn

IO2-4	Integrated Analysis of Tumor Necrosis Factor Super- family 4 Reveals Its Prognostic Value and T Cell Exhaus- tion Feature in pan-cancer
	Department of Musculoskeletal Oncology, Sun Yat-sen University Cancer Center, China Tianqi Luo
IO2-5	Recurrent Mutations Within and Across Different Can- cer Types for Potential <i>Off-the-shelf</i> Generalizable Im- munotherapy Doctor of Medicine Program, Faculty of Medicine,
	Chulalongkorn University, Thailand Korranit Khomin
IO2-6	Nutritional assessment for 891 patients with common cancer in a cancer hospital of Southwest China Clinical nutrition, Chongqing University Cancer Hospital, China Mengting Chen
Internat	ional Poster 1
Friday, C	October 20 8:30~9:15
	ePoster Booth 4 (Exhibition Hall AB, Pacifico Yokohama)
•••	ve care • Breast akashi Ishikawa Tokyo Medical University
IP1-1	Withdrawn
IP1-2	Prognostic Significance of a Five-Factor Modified Frailty Index in Patients with Gastric Cancer Undergoing Curative-intent Resection
	Medical oncology/hematology, Internal Medicine, Kyung Hee University, Korea Wankyu Eo
IP1-3	Efficacy of Compound Pholcodine Syrup and Compound Codeine Phosphate Oral Solution on lung cancer cough Clinical nutrition, Chongqing University Cancer Hospital, China Mengting Chen
IP1-4	Investigation of status of lung cancer palliative care management and concept and practice of lung cancer palliative care management in Chinese medical provid- ers
	Clinical nutrition, Chongqing University Cancer Hospital, China Mengting Chen
IP1-5	27-deoxyactein decrease survival cells without interfer- ing the cytotoxic effect of tamoxifen in breast cancer cells
	Department of Surgery, College of Medicine, Ewha Womans University, Korea Se Hyun H. Paek

IP1-6	A Novel Nomogram for Personalized Prediction of Breast Cancer Survival: Integrating Clinical and Genom- ics Data
	Breast Surgery, Department of Breast Surgery, The First Affiliated Hospital of Wenzhou Medical University, China Endong Chen
Internat	ional Poster 2
Friday, C	October 20 9:20~9:55 ePoster Booth 4 (Exhibition Hall AB, Pacifico Yokohama)
Gynecolo	ogy • Case
Chair : Hi	roshi Nishio Department of Obstetrics and Gynecology, Keio University School of Medicine
IP2-1	ZBTB5 enhances the resistance of cervical cancer to paclitaxel by regulating BCL6
	Gynecological Oncology, Beijing Obstetrics and Gynecology Hospital, Capital Medical University. Beijing Maternal and Child Health Care Hospital, China Yue He
IP2-2	Examination of the functions and mechanism associated with the involvement of KCP inmediating paclitaxel re- sistance in cervical squamous cell carcinoma cells Gynecological Oncology, Beijing Obstetrics and Gynecology Hospital, Capital Medical University. Beijing Maternal and Child Health Care Hospital, China Yue He
IP2-3	Primary Synchronous Cancers of the Endometrium and Ovary: 10- Year Treatment Experience Institute of Medicine, Medical University of Chung Shan, Taiwan/ Women's Cancer Group, Dpartment of Radiation Oncology, Medical University of Chung Shan, Taiwan Shih-tsung Chang
IP2-4	Lactobacillus metabolites relieves the adverse reaction rash and diarrhea induced by EGFR TKI: two case re- ports and literature review Clinical nutrition, Chongqing University Cancer Hospital, China
	Mengting Chen
IP2-5	Lactobacillus metabolites relieves the reactive cutane- ous capillary endothelial proliferation (RCCEP) induced by Checkpoint inhibitors: a case report and review of lit- erature Clinical nutrition, Chongqing University Cancer Hospital, China
	Mengting Chen

International Poster 3

Internat	Ional Poster 3
Friday, C	October 20 13:35~14:10
	ePoster Booth 4 (Exhibition Hall AB, Pacifico Yokohama)
•.	• Stomach • Colorectal azutoshi Fujita Kindai University Faculty of Medicine
IP3-1	KEYNOTE-905/EV-303: Phase 3 study of perioperative pembrolizumab (pembro) or pembrolizumab plus enfor- tumab vedotin (EV) for muscle-invasive bladder cancer (MIBC)
	Vita-Salute San Raffaele University: IRCCS San Raffaele Hospital and Scientific Institute, Italy Andrea Necchi
IP3-2	KEYNOTE-992: Phase 3 study of pembrolizumab plus chemoradiotherapy versus placebo plus chemoradio- therapy for muscle-invasive bladder cancer (MIBC) Tokyo Medical and Dental University Yasuhisa Fujii
IP3-3	Low Gamma-butyrobetaine dioxygenase (BBOX1) as a prognostic biomarker in patients with Clear Renal Cell Carcinoma: Machine learning approach and drug dis- covery
	Department of Pathology, Uijeongbu Eulji Medical Center,
IP3-4	Eulji University School of Medicine, Korea Kyueng-whan Min Signet ring cell histology and its prognostic value in sur- gical treatment in gastric carcinoma
	Surgery, Chonnam National University Medical School, Korea Dong Yi Kim
IP3-5	Mannose combined with Epalrestat suppress colitis- associated cancer by reprogramming the tumor microenvironment
	Medical school, Zhejiang university, China Ziwei Hu
Internat	ional Poster 4
	October 20 14:25~15:10 ePoster Booth 4 (Exhibition Hall AB, Pacifico Yokohama)
-	ain • Soft tissue deki Terai Keio Cancer Center, School of Medicine, Keio University
IP4-1	Analysis of survival outcomes in patients with brain me- tastases secondary to non-small cell lung cancer: a single-center study of Thailand Division of Medical Oncology, Oncology Unit, Buddhasothorn Hospital, Thailand Chaichana Chantharakhit
IP4-2	Withdrawn

IP4-3	Combined Early Palliative Care in Patients with Non- Small-Cell Lung Cancer: a randomised controlled trial in Chongqing, China
	Mengting Chen
IP4-4	Gut microbiota mediates the protective effects of post- biotics attenuating the immune-related adverse events in Non-Small-Cell Lung Cancer patients: a randomized, controlled trial in Chongqing, China Department of Clinical nutrition, Chongqing University Cancer Hospital, China Mengting Chen
IP4-5	Different Expression Genes in Ethanol Extract of Vanilla Planifolia Stem-Induced Cell Death in Glioblastoma Department of Medical Science Industries, College of Health Sciences, Chang Jung Christian University, Taiwan/Department of Post Baccalaureate Medicine, Kaohsiung Medical University, Taiwan Yuan-shuo Hsueh
IP4-6	MOF@COF nanocapsule for the enhanced Photody- namic Therapy and PARP inhibition of soft tissue sar- coma Department of Musculoskeletal Oncology,
	Sun Yat-sen University Cancer Center, China Yi Tai