APASL STC Yokohama Oral Session Program

	_	Long						1 OKOIIa	Total 1
Style Oral	Date 11-May	Time 8:00-8:07	Session Ablation & Image-guided Procedures 1		Abstract No. 10009	First Name Takamasa	Last Name Ohki	Country Japan	Title Lusutrombopag Administration is Useful for Hepatocellular Carcinoma Patients with Thrombocytopenia who were Scheduled Invasive Procedure to Avoid Platelet Transfusion
Oral	11-May	8:07-8:14	Ablation & Image-guided Procedures 1	O01-02	10021	Lingxiao	Liu	China	Simultaneous Thermal Ablation and TACE for Hepatocellular Carcinoma Tumors less than 5 cm
	11-May 11-May	8:14-8:21 8:21-8:28	Ablation & Image-guided Procedures 1 Ablation & Image-guided Procedures 1	O01-03 O01-04	10037 10084	Eslam Ming	Habba Liu	Egypt	Liver Cancer Recurrence after Ablation Combined Radiofrequency Ablation and Ethanol Injection with a Multipronged Needle for Hepatocellular Carcinoma: Long-Term Results and Prognostic Factors for Survival.
_	11-May	8:28-8:35	Ablation & Image-guided Procedures 1		10130	Manxia	Lin	China	Ultrasound and Contrast-Enhanced Ultrasound to Evaluate Irreversible Electroporation Ablation: in Vivo Proof of Concept in Normal Porcine Liver
	11-May 11-May	8:35-8:42 8:42-8:49	Ablation & Image-guided Procedures 1		10139	Yuan-Mao	Lin	Taiwan	Efficacy of Radiofrequency Ablation and Microwave Ablation for Small and Medium Size HCC
	11-May	8:49-8:56	Ablation & Image-guided Procedures 2 Ablation & Image-guided Procedures 2	O02-01 O02-02	10186 10197	Toshihiro Lovell	Niikura Gatchalian	Japan Taiwan	Usefulness of Ultrasound Fusion Imaging in Radiofrequency Ablation on High Risk Target Real-Time Virtual Sonography-Assisted RFA in Liver Tumors with Conspicuous or Inconspicuous Images or Peritumoral Landmarks under Ultrasound
	11-May	8:56-9:03	Ablation & Image-guided Procedures 2	O02-03	10221	Tatsuya	Matsuno	Japan	Safe Radiofrequency Ablation for Low Platelet Count Patients with Novel Platelet Count Raising Drug (Lusutrombopag)
	11-May 11-May	9:03-9:10 9:10-9:17	Ablation & Image-guided Procedures 2 Ablation & Image-guided Procedures 2	O02-04 O02-05	10223 10273	Kyoung Doo Jun	Song Imamura	Korea Japan	Feasibility and Therapeutic Outcomes of Percutaneous Ultrasound-Guided Radiofrequency Ablation for Recurrent Subcentimeter Hepatocellular Carcinomas Analysis of Intraabdominal Hemorrhage after Radiofrequency Ablation for Hepatic Tumors Using Doppler Ultrasonography
Oral	11-May	9:17-9:24	Ablation & Image-guided Procedures 2	O02-06	10294	Katsutoshi	Sugimoto	Japan	Multimodality Imaging to Assess Immediate Response Following Irreversible Electroporation in Patients with Malignant Hepatic Tumors
	l 1-May l 1-May	9:24-9:31 9:31-9:38			10307 10336	A.Kadir Masahiro	Dokmeci Morita	Turkey Japan	Evaluation of PEI and RF Treatments in Patients with HCC : Single Center Experience Ablation for Metastatic Tumor Using Workstation
	11-May	9:38-9:45	Ablation & Image-guided Procedures 3		10392	Nobuhito	Taniki	Japan	Ultrasound Image Fusion Technology can Propose Technique for Safe and Effective Microwave Coagulation Therapy
	11-May 11-May	9:45-9:52 9:52-9:59	Ablation & Image-guided Procedures 3 Ablation & Image-guided Procedures 3	O03-04 O03-05	10419 10424	Li-Wei Kenji_M	Wu Sato	Taiwan	No-touch Multi-bipolar Radiofrequency Ablation for Hepatocellular Carcinoma no more than 4 cm in Cirrhotic Patients Combination Therapy of Transarterial Chemoembolization Combined with RFA vs Transarterial Chemoembolization Alone among Patients with Intermediate Hepatocellular Carcinoma
	11-May	10:14-10:21		O04-01	10434	Guangliang	Huang	Japan China	Multiple-Electrode Switching Based Radiofrequency Ablation in Treating Single Early-Stage Hepatocellular Carcinoma
	11-May	10:21-10:28 10:28-10:35	Ablation & Image-guided Procedures 4	O04-02	10437	Baoxian	Liu	China	Percutaneous Ablation of Malignant Liver Tumor Located in the Caudate Lobe: A 10 years' Single-Center Experience and Predictive Factors of Local Treatment Outcome
	11-May 11-May	10:28-10:35	Ablation & Image-guided Procedures 4 Ablation & Image-guided Procedures 4	O04-03 O04-04	10438 10443	Baoxian Xiaoju	Liu Li	China China	Treatment of Hepatocellular Carcinoma in the Caudate Lobe: US-Guided Percutaneous Radiofrequency Ablation Combined with Ethanol Ablation Selective Regional Feeding Vessel Ablation: An Alternative Technique for Percutaneous Intervention of Inoperable Hepatocellular Carcinoma Adjacent to Gastrointestinal Tract
	11-May		Hepatitis B 1	O05-01		Kazuma	Sekiba	Japan	Discovery of a Novel Therapeutic Agent Targeting HBx-DDB1 Interaction for HBV Cure
	11-May 11-May	10:49-10:56 10:56-11:03	Hepatitis B 1 Hepatitis B 1		10107 10148	Rei Shintaro	Morikawa Nagashima	Japan Japan	Novel Marker of Hepatitis B Virus (HBV)-Related Hepatocellular Carcinoma (HCC) under NAs Treatment The Research of Acquisition HBsAb after HB Vaccination Among 832 Medical and Dental Students
	11-May	11:03-11:10	Hepatitis B 1	O05-04	10243	Cheng	Wang	China	Outcomes after Discontinuation of Nucleot(s)ide Analogues in Patients with Chronic Hepatitis B: a Systematic Review and Meta-analysis
	11-May 11-May	11:10-11:17 11:17-11:24	Hepatitis B 1 Hepatitis B 2	O05-05 O06-01	10309 10322	Yan L. Takuto	Zeng Nosaka	China Japan	Efficient Delivery of HBV NLS siRNAs into HepG2.2.15 Cells for HBV Inhibition through Novel Recombinant preS1-tP Proteins Comprehensive Gene Expression Profiles of Hepatocarcinogenesis in a Model of Chronic Hepatitis B
	11-May	11:24-11:31	Hepatitis B 2		10361	Yutaka	Midorikawa	Japan	Occult Hepatitis B Virus Infection as a Co-factor of Chronic Hepatitis C Patient Survival after Resection of Hepatocellular Carcinoma
	11-May	11:31-11:38 11:38-11:45	Hepatitis B 2	006-03	10382	Ryotaro	Sakamori	Japan	Gamma-glutamyl Transpeptidase at 24 Weeks after the Start of Nucleic Acid Analog for Hepatitis B Patients is a Risk Factor Over the Years to Liver Carcinogenesis
Oral	11-May 11-May	13:00-13:07	Hepatitis B 2 Hepatitis C 1		10463 10057	Liangqing Sumardjo	Dong Mardjo	China Indonesia	Heterogeneous Tumor-Immune Microenvironments Among Different Tumors in Multifocal Hepatocellular Carcinoma Different Outcome on Hepatitis C Therapy Before and After Direct Antiviral Agent Era in Dr Sardjito Hospital Yogyakarta
	l 1-May l 1-May	13:14-13:21	Hepatitis C 1 Hepatitis C 1	O07-02 O07-03	10060 10094	Veronica Tatsuya	Nkie Murata	USA Japan	Elimination of Hepatitis C can be Possible only with Differentiation and Integration of Testing Pathways False-Positive Reactions of anti-HCV after Aortic Replacement Surgery
Oral	11-May 11-May	13:21-13:28	Hepatitis C 1 Hepatitis C 2		10101 10114	Ming-Lung Masao	Yu Nakajima	Taiwan Japan	Long Non-coding RNA DANCR Correlated to Poor Prognosis of Hepatitis C Virus-related Hepatocellular Carcinoma Via Beta-catenin Pathway Sustained Virological Response before Curative Resection for Henatocellular Carcinoma Improve Survival in Patients with Henatitis C Virus Infection
Oral	11-May	13:35-13:42	Hepatitis C 2	O08-02	10134	Kengo	Furutani	Japan	Hepatocellular Carcinoma Arising after Treatment of Hepatitis C with Direct-acting Antiviral Agents
Oral	11-May 11-May	13:49-13:56	Hepatitis C 2 Hepatitis C 2	O08-04	10192	Kouji Yuko	Joko Nagaoki	Japan Japan	Association between Hepatitis B Virus Reactivation and Recurrence of Hepatocellular Carcinoma Following Direct-acting Antiviral Treatment for Hepatitis C The Clinical Impact of Sustained Virological Response by Antiviral Therapy on Prognosis after Curative Treatment of Hepatitis C Virus-Associated Hepatocellular Carcinoma
Oral	11-May 11-May		Hepatitis C 2 Hepatitis C 3	O09-01	10277	Masashi Ming-Lung	Kono Yu	Japan Taiwan	Studies on AFP, ALT Abnormalities and Hepatocarcinogenesis after SVR in Chronic Hepatitis C Patients Treated with Direct Acting Antivirals Efficacy and Safety of 12 Weeks of Daclatavir, Asunaprevir Plus Ribavirin for the Treatment of HCV Genotype 1b Infection without Baseline NSSA Resistance-Associated Variants (DARING)-Interim Report
	l 1-May l 1-May		Hepatitis C 3 Hepatitis C 3		10316 10330	Yasuhiko Satoru	Nakao Joshita	Japan Japan	The Effect of DAA on Tumor Growth Speed in Patients with Chronic Hepatitis C with HCC: Comparison of Tumor Marker Doubling Times before and after DAA Clinical Impact of Persistently Normal ALT on HCC Development in HCV Patients with DAA Treatment
Oral	11-May 11-May	14:24-14:31	Hepatitis C 3 Hepatitis C 3	O09-04	10332 10362	Mina Ayumi	Nakagawa Sugiura	Japan Japan	Post-Treatment M2BFGi Level is Useful for Predicting the Development of Hepatocellular Carcinoma in Chronic Hepatitis C Patients Treatment with EN-Based and IFN-Free Therapy Past History of Hepatocellular Carcinoma is an Independent Risk Factor of Direct-Acting Antiviral Treatment Failure in Patients with Chronic Hepatitis C Virus Infection
Oral	11-May	14:38-14:45	Hepatitis C 3	O09-06	10394	Tomoo	Yamazaki	Japan	Past History of Hepatocellular Carcinoma and Higher AFP Level are Independent Risk Factors of Carcinogenesis after SVR in Patients with Chronic Hepatitis C Virus Infection Treated by Direct-Acting Antivirals
Oral	11-May 11-May	14:52-14:59	Epidemiology & Natural History 1 Epidemiology & Natural History 1	O10-02	10045	Hiroteru Robert	Kamimura Wong	Japan USA	Recent Trends of Viral Hepatitis in the Niigata Prefecture Significant Disparities in Hepatocellular Carcinoma Hospitalization Rates in the United States: An Analysis of the 2007-2013 Nationwide Inpatient Sample
	11-May 11-May	15:00-15:07 15:07-15:14	Epidemiology & Natural History 1 Epidemiology & Natural History 1	O10-03 O10-04	10070 10091	Ken Q Yan	Gu Mardian	Macau Japan	Hepatitis B Surface Antigen Positive and Its Related Variables from Laboratory Tests: Result from a Macao Whole Region Health Survey Intramuscular Fat Deposition (IMF) and Barcelona Clinic Liver Cancer (BCLC) Staging Independently Predict the Outcomes of Hepatocellular Carcinoma (HCC) Patients in Indonesia
	l 1-May l 1-May	15:14-15:21 15:21-15:28	Epidemiology & Natural History 1 Epidemiology & Natural History 2		10161 10171	Ko Eiichiro	Ko Suzuki	Japan Japan	A 18 Years Followed-Up Cohort Study on Long Term Prognosis Related to Hepatitis Virus Infection among Hemodialysis Patients in Hiroshima Treatments for 85 Years or Older Patients with Hepatocellular Carcinoma in Daily Life Practice
Oral	11-May 11-May		Epidemiology & Natural History 2		10246	Ji Pil Soo	Dong	China	The 10-year Chronic Liver Disease Spectrum Evolution in China: Experience from the Largest Tertiary Special Hospital with 21382 Liver Biopsy Cases
Oral	11-May	15:42-15:49	Epidemiology & Natural History 2 Epidemiology & Natural History 2	O11-04	10413	Atsushi	Sung Tanaka	Korea Japan	Control of Intracranial Disease Improves Survival for Patients with Brain Metastases from Hepatocellular Carcinoma Risk Stratification for Developing Hepatocellular Carcinoma in Patients with PBC
Oral	l 1-May l 1-May	15:49-15:56 15:56-16:03	Epidemiology & Natural History 2 Epidemiology & Natural History 3	O12-01	10448 10028	Aung Hlaing Takayuki	Bwa Kawai	Myanmar Japan	Epidemiology of HCC in Myanmar Tracking Keratin 19-Positive Cancer Stem Cells Associating Human Hepatocellular Carcinoma Using 18F-Fluorodeoxyglucose Positron Emission Tomography
	11-May 11-May	16:03-16:10 16:10-16:17	Epidemiology & Natural History 3 Epidemiology & Natural History 3	O12-02 O12-03	10038 10050	Atsushi Yuya	Takai Miyauchi	Japan Japan	Identification of Novel Cancer Driver Genes in Hepatocellular Carcinoma Cells by RNAi Screening Method A Novel Culture System Preserving Natural Scaffolds of Fibrotic Livers Accelerates Progression of Hepatocellular Carcinoma Cells
Oral	l 1-May l 1-May	16:17-16:24 16:24-16:31				Fareeha Haruhiko	Azam Takeda	Pakistan Japan	Anti-Cancer Effects of Fagonia indica against Hepatocellular Carcinoma through Expression Regulation of Cytochrome P0450 Pathway Genetic Basis of Hepatocellular Carcinoma Arising after Eradication of Hepatitis C Virus
Oral	11-May 11-May	16:31-16:38	Epidemiology & Natural History 3	O12-06	10203	Natasa Takamasa	Pavlovic	Sweden	Platelet Inhibition Reduces Tumour Burden by Altering the Immune Response in Hepatocellular Carcinoma Tolvantan Improved Ascites Unresponsive to Standard Directics in Advanced Hepatocellular Carcinoma Patients
Oral	11-May	16:45-16:52	Liver Cirrhosis (Fibrosis) & Its Complications	O13-02	10035	Haruki	Ohki Uojima	Japan Japan	Wisteria Floribunda Agglutinin-Positive Human Mac-2 Binding Protein in Decompensated Cirrhosis
	11-May 11-May	16:52-16:59 17:00-17:07	Liver Cirrhosis (Fibrosis) & Its Complications Liver Cirrhosis (Fibrosis) & Its Complications		10087 10269	Koji Yi-Chun	Fujita Chou	Japan Taiwan	Serum galectin-9 Has Potential to Suppress Liver Fibrosis. Outcomes after Non-Hepatic surgeries in Patients with Liver Cirrhosis Undergoing General or Neuraxial Anaesthesia
	11-May 11-May	17:07-17:14 17:14-17:21	Liver Cirrhosis (Fibrosis) & Its Complications Imaging & Diagnosis 1		10454 10151	Keiko Sirong	Hosho Chen	Japan Hong Kong	The Efficacy and Safety of Lusutrombopag in Patients with Liver Cirrhosis. Validation of Pretreatment ** Technology (Patients and Patients Adjusted Patients after ** Year Open State Open
Oral	11-May	17:21-17:28	Imaging & Diagnosis 1	O14-02	10163	Satoru	Seo	Japan	Revisiting of Predictive Ability of Prognosis by FDG-PET in Patients with Intrahepatic Cholangiocarcinoma
	11-May 11-May	17:28-17:35 17:35-17:42	Imaging & Diagnosis 1 Imaging & Diagnosis 1		10181 10199	Sirong Lovell	Chen Gatchalian	Hong Kong Taiwan	Correlation of Treatment Response with Grades of Cellular Differentiation for Hepatocellular Carcinoma (HCC) Undergoing ⁹⁰ Y-Glass-Microspheres Radioembolization Contrast-Enhanced Ultrasound of Liver Nodules: Preliminary Results in a Single Center
	l 1-May l 1-May		Imaging & Diagnosis 1 Imaging & Diagnosis 1			Harvey Ragesh B.	Ho Thandassery	New Zealand Oatar	Multiscale Modelling for Liver Circulation and Drug Metabolism after Hepatectomy Incidentally Detected Space Occupying Lesions in Liver Imaging in Chronic Hepatitis C and the Risk of Hepatocellular Carcinoma
Oral Oral	11-May	17:56-18:03	Imaging & Diagnosis 2	O15-01	10338	Yuki	Sakai	Japan	Liver Stiffness Measured with MR Elastography Predicts Incidence of Hepatocellular Carcinoma in Patients with Chronic Liver Diseases Usefulness of Shear Wave Elastography in the Practice of Hepatocellular Carcinoma
Oral	11-May	18:10-18:17	Imaging & Diagnosis 2	O15-03	10385	Teru	Kumagi	Japan Japan	Early Detection of Pancreatic Cancer in Patients with Chronic Liver Disease under Surveillance for HCC
Oral	11-May 11-May	18:24-18:31	Imaging & Diagnosis 2 Imaging & Diagnosis 2	O15-05	10416	Ikuo Lina		Japan Indonesia	Enhanced Patterns by Intraoperative Contrast-Enhanced Ultrasonography Predicts the Outcome for Patients with Hepatocellular Carcinoma after Curative Liver Resection. Realiability of Body Composition Component Measurement Using SliceOmatic and OsiriX of Hepatocellular Carcinoma (HCC) Patients in Indonesia
	11-May 11-May	18:31-18:38	Imaging & Diagnosis 2		10418 10447	Akiko Yuji	Saito Eso	Japan Japan	Hemodynamic Characteristics of Intrahepatic Cholangiocarcinoma and Cholangiolocellular Carcinoma on Contrast Enhanced Ultrasonography (CEUS) Next-Generation Sequencing-Based Clinical Sequencing of Hepatic Tumors by Sonazoid-Enhanced Ultrasound-Guided Biopsy
Oral	12-May 12-May	14:10-14:17	Basic Science & Pathology 1 Basic Science & Pathology 1		10210	Tsuyoshi Hongbo	Suda Shi	Japan China	Dickkopf-1 is a New Molecular Target to Treat Hepatocellular Carcinoma Inhibition of Apoptosis Stimulating Protein Two of p53 Promotes Liver Regeneration in Mice by Activation of Mammalian Target of Rapamycin
Oral	12-May	14:24-14:31	Basic Science & Pathology 1 Basic Science & Pathology 1 Basic Science & Pathology 1	O16-03	10233	Hideki	Iwamoto	Japan	authorition of Alophous Summating Froten two of p5 Fromoses Liver Regeneration in white by Activation of Manimatina Faget of Kapaniyein Antiangiogenesis-Triggered Lipid-Dependent Metabolic Reprograming Confers Drug Resistance to Cancer Cells Edology and Clinical Features of Patients with Drug-Induced Liver Injury Diagnosed by Liver Biopsy
Oral	12-May 12-May	14:38-14:45	Basic Science & Pathology 1	O16-05	10254	Yan	Wang	China China	New Dual-Targeting Real-Time RT-PCR Assay for HDV RNA
Oral	12-May 12-May	14:52-14:59	Basic Science & Pathology 1 Basic Science & Pathology 2	O17-01		Amr Jun	Amin Arai	UAE Japan	Grape Seeds Extract's Proapoptotic and Antiproliferative Effects against Liver Cancer Bot in Vitro and in Vivo Enzymatic Inhibition of the MICA Sheddase ADAM17 by the Antifungal Agent Lomofungin in HCC Cells
Oral	12-May 12-May	15:07-15:14	Basic Science & Pathology 2 Basic Science & Pathology 2	O17-03	10321 10353	Takuto Si Hyun	Nosaka Bae	Japan Korea	Leukotriene B4 Secreted by Alveolar Macrophages Promotes Hepatocellular Carcinoma Lung Metastasis Detection of miRNAs Regulating the Proliferation and Migration of Liver Cancer Stem Cells by Inhibiting the CD44/TGF-β1 in Hepatocellular Carcinoma
Oral	12-May 12-May	15:14-15:21			10377 10442	Shinya Pil Soo	Sato Sung	Japan Korea	Pharmacological Activator of NRF2 Inhibits Hepatic Cancer Cell Growth with Attenuating Angiogenesis EpCAM-High Liver Cancer Stem Cells Resist Natural Killer Cell-Mediated Cytotoxicity by Upregulation of Cell Surface CEACAMI
Oral	12-May 12-May 12-May		Basic Science & Pathology 2 Tumor Markers & Biochemistry 1	O17-06		Vladimir M. Ran	Subbotin Xue	USA China	Education in Liver Cancer Stein Cancers and Cancers an
Oral	12-May	15:42-15:49	Tumor Markers & Biochemistry 1	O18-02	10030	Hiroshi	Kawamoto	Japan	Identification of SOX9-Positive Cancer Stem Cells Associating Human Hepatocellular Carcinoma Using Osteopontin
Oral	12-May 12-May	15:49-15:56 15:56-16:03	Tumor Markers & Biochemistry 1	O18-04	10172	Robert Xiao	Wong Hu	USA Japan	Evaluating the Sensitivity and Specificity of Alpha-fetoprotein, Fucosylated Fraction of Alpha-fetoprotein and Dos-p-Carboxy Prothrombin for the Diagnosis of Hepatocellular Carcinoma: A Systematic Review Dietary Trans-Fatty Acids Promotes Liver Tumorigenesis in HCV Core Protein-Expressing Transgenic Mice.
	12-May 12-May	16:03-16:10 16:10-16:17	Tumor Markers & Biochemistry 1 Tumor Markers & Biochemistry 1		10220 10272		Chuma Kon	Japan Japan	Serum microRNA-1246 as Possible Biomarkers for Early Recurrence and Prognosis of Hepatocellular Carcinoma. The Level of Serum Wisteria Floribunda Agglutinin-Positive Sialylated Mucin 1 is a Predictive Marker for Early Recurrence of Hepatocellular Carcinoma after Radical Therapy
Oral	12-May 12-May	16:17-16:24 16:24-16:31	Tumor Markers & Biochemistry 1	O18-07	10274	Abla A. Ayman	Abou Zeid El Shayeb	Egypt	RASSFIA Gene Promotor Methylation as a Biomarker of HCC in Patients with Chronic Viral Hepatitis C EHMRI, Egyptian Hepatocellular Carcinoma/Metastatic-HCC Risk Index, a New Prognostic Scoring System for HCC
Oral	12-May	16:31-16:38 16:38-16:45	Tumor Markers & Biochemistry 2	O19-02	10311	Hiroaki	Takaya	Japan	Ratio of Von Willebrand Factor to ADAMTS13 is a Novel Potential Biomarker for Early Diagnosis of Hepatocellular Carcinoma
Oral	12-May 12-May	16:45-16:52	Tumor Markers & Biochemistry 2 Tumor Markers & Biochemistry 2	O19-04	10325 10370	Neneng Atsunori	Tsuchiya	Indonesia Japan	Difference of Clinical Appearances Based on Potential Biomarker Plasma hsa-mRNA-29c-3p/hsa-mRNA-21-5p/hsa-mRNA-155-5p of Liver Cancer Patients Clinical Outcome of Hepatocellular Carcinoma can be Predicted by the Expression Pattern of Hepatic Progenitor Cell Markers and Serum Tumour Markers
Oral	12-May 12-May	16:52-16:59 17:00-17:07		O19-06	10469	Imelda Muhmmmad A.	Rey Iqbal	Indonesia Pakistan	Serum Level Of Alpha Feto Protein And Severity Of Hepatocelullar Carcinoma Based On BCLC Staging Analysis of Inflammation in Hyperthyroidism
Oral	12-May 12-May	17:07-17:14 17:14-17:21	Tumor Markers & Biochemistry 2 Surgery & Transplantation 1		10470 10016	Zahra Guangxiang	Naseem Gu	Pakistan China	Clinical Trends of Renal and Hepatic Profile in Hypothyroid Subjects Influence of Dendritic Cell Subsets on Enhancing Oral Tolerance in Cardiac Transplantation Model
Oral	12-May		Surgery & Transplantation 1	O20-02	10044	Jennifer	Wang	USA	Introduction Description (Cert Published on Among Adults with Hepatocellular Carcinoma (Hoc) Based in International Published (Hoc) Based on Among Adults with HCC Has Rapidly Declined Among Adults with Hepatocellular Carcinoma (HCC) Based in International Among Adults with Hepatocellular Carcinoma Awaiting Liver Transplantation (Asian, Hapanics, and Patients with Nonalcohole Steatobepatitis Have Disproportionately Lower Likelihood of Receiving Liver Transplantation
Oral	12-May 12-May	17:35-17:42		O20-04	10067	Jennifer Shigenori	Wang Ei	USA Japan	Feasibility and Safety of Laparoscopic Simultaneous Resection of Colorectal Cancer and Hepatic Metastasis: A Single-Center Experience
Oral	12-May 12-May	17:42-17:49 17:49-17:56	Surgery & Transplantation 1 Surgery & Transplantation 1	O20-06	10136 10158	Shin Kojiro	Nakahira Taura	Japan Japan	Precise and Accurate Laparoscopic Hepatectomy in a Non-Bloody Surgical Area The ALPlat criteria; a Novel Safety Criteria for Resection of Hepatocellular Carcinoma
Oral Oral	12-May 12-May	17:56-18:03 18:03-18:10	Surgery & Transplantation 1 Surgery & Transplantation 2	O20-07	10238 10241	Yinjie Yuji	Gao Iimuro	China Japan	Clinical, Serological, and Virological Outcome of DCD-LT: an Observational Study Efficiency of Laparoscopic Caudate Lobe Resection for HCC - Especially in Damaged Livers-
Oral	12-May 12-May	18:10-18:17		O21-02	10339		Koizumi Kato	Japan Japan	Near-Infrared Fluorescent Imaging Using SPY-PHI for Hepatobiliary Surgery A Surgical Case of Spontaneous and Asymptomatic Intrahepatic Hemorrhage with Hepatocellular Carcinoma
Oral	12-May	18:24-18:31	Surgery & Transplantation 2	O21-04	10372	Akira	Fujimori	Japan	The Safe and Accurate Laparoscopic Hepatectomy with a Novel Navigation Technology
Oral	12-May 12-May	18:38-18:45	Surgery & Transplantation 2 Surgery & Transplantation 2	O21-06	10429	Meguri Yasuhiro	Tanimoto Fujimoto	Japan Japan	Low Expression of OATP1B3 Causes Delay in Indocvanine Green Clearance S3 Subsegmentectomy with Tumor Thrombectomy for HCC Complicated with Portal Tumor Thrombus Under the Guide of ICG Fluorescence
Oral	12-May 13-May	18:45-18:52 8:00-8:07	Systemic Chemotherapy & Oncology 1	O22-01	10040	Minoru Shinichi	Tanabe Ikuta	Japan Japan	Surgery for Obese Patients with HCC Sequential Combination of Sorafenib and Hepatic Arterial Infusion Chemotherapy Improve the Survival of Patients with Barcelona Clinic Liver Cancer Stage B/C Hepatocellular Carcinoma
Oral Oral	13-May 13-May	8:07-8:14 8:14-8:21	Systemic Chemotherapy & Oncology 1 Systemic Chemotherapy & Oncology 1		10083 10095	Shinsuke Wan	Uchikawa Wang	Japan Japan	Experience of Regorafenib Treatment for the Patients with Hepatocellular Carcinoma Progressed after Sorafenib The Early Clinical Experience of Regorafenib for Patients with Advanced Hepatocellular Carcinoma in Japan
Oral						Masatoshi		Japan	KEYNOTE-224: Pembrolizumab in Patients with Advanced Hepatocellular Carcinoma Previously Treated with Sorafenib

Style	Date	Time	Session		Abstract No.	Circt Nama	Last Nama	Country	Title
Oral							Ogasawara		Sorafenib and Regorafneib Sequential Therapies in Japanese Patients with Advanced Hepatocellular Carcinoma -Initial Experience from Single Institution
Oral						Tamami	Abe	Japan Japan	Social Changes in Liver Scucinia Transmers during Sorafenits With Advanced Hepatocellular Carcinoma Special Changes in Liver Scucinia Transmers during Sorafenits Therapy in Patients with Advanced Hepatocellular Carcinoma Therapy Changes in Liver Scucinia Transmers during Sorafenits Therapy in Patients with Advanced Hepatocellular Carcinoma Therapy Changes in Liver Scucinia Transmers during Sorafenits Therapy in Patients with Advanced Hepatocellular Carcinoma Therapy Changes in Liver Scucinia Transmers during Sorafenits Therapy in Patients with Advanced Hepatocellular Carcinoma Therapy Changes T
Oral						Yoshivuki		Japan Japan	Seriar Changes in Liver Function Pariameters during Soriation Interapy in Patients With Availaction repartocenturar Carcinoma Regoratemb as Second-Line Teatment of Patients with Hepatocellular Carcinoma (HCC) who Progressed Second-Line Teatment of Patients with Hepatocellular Carcinoma (HCC) who Progressed and Social Carcinoma Carcinoma (HCC) who Progressed and Social Carcinoma Carcinoma Carcinoma (HCC) who Progressed Second-Line Teatment of Patients from Asia in the Phase 3 RESORCE Trial
Oral								Japan	Argon Plasma Laser Coagulation is Effective for Gastrointestinal Bleeding from Radiation Gastritis Exacerbated by Sorafenib
Oral								Japan	Changes in Plasma IL-8 and TNF-α Levels during the Early Treatment Period as a Predictor of the Response to Sorafenib in Patients with Unresectable HCC
Oral							Ogawa	Japan	Hand-Foot Syndrome as a Predictor of Survival in Advanced Hepatocellular Carcinoma Treated with Sorafenib
Oral								Japan	Treatment of Hepatocellular Carcinoma using 2-deoxy-D-glucose Encapsulated in PLGA Nanoparticles in Mice
Oral							Muto	Japan	Complete Response of Advanced Hepatocellular Carcinoma Achieved with Sorafenib Dose Re-Escalation
Oral	13-May	9:24-9:31	Systemic Chemotherapy & Oncology 2			Taku	Tanaka	Japan	A Case of Advanced Hepatocellular Carcinoma Achieving Long Term Stable Disease(SD) after Discontinuation of Sorafenib
Oral	13-May	9:31-9:38	Systemic Chemotherapy & Oncology 2	O23-07	10334	Satoru	Abe	Japan	The Effect of C-Met Inhibitor on Hepatocellular Carcinoma Associated with Portal Vein Tumor Thrombosis
Oral	13-May	9:38-9:45	TACE, HAIC & Vascular Interventions 1	O24-01	10075	Kenichiro	Kodama	Japan	Comparison of Clinical Outcome of Hepatic Arterial Infusion Chemotherapy and Sorafenib for Advanced Hepatocellular Carcinoma According to Macrovascular Invasion and TACE Refractory
Oral	13-May	9:45-9:52	TACE, HAIC & Vascular Interventions 1	O24-02	10119	Mohamed	Kohla	Egypt	Can Hepatoma Arterial Embolization (HAP) Score Predict Survival in Egyptian Patients with Hepatcellular Carcinoma Treated by TACE?
Oral	13-May	9:52-9:59	TACE, HAIC & Vascular Interventions 1	O24-03	10146	Takashi	Niizeki	Japan	Robust Efficacy of Hepatic Arterial Infusion Chemotherapy for Advanced Hepatocellular Carcinoma with Macroscopic Vascular Invasion: A Comparative Study with Sorafenib
Oral	13-May	10:00-10:07	TACE, HAIC & Vascular Interventions 1	O24-04	10173	Ming	Liu	China	Quantitative Perfusion Analysis of Hepatocellular Carcinoma Treated with Transcatheter Arterial Chemoembolization by Contrast Enhanced Ultrasound
Oral	13-May	10:07-10:14	TACE, HAIC & Vascular Interventions 1	O24-05	10174	Ming	Liu	China	Hepatocellular Carcinoma Treated with Transcatheter Arterial Chemoembolization: Influence Factors of Local Efficacy Analyzed by Parametric Contrast Enhanced Ultrasound
Oral	13-May	10:14-10:21	TACE, HAIC & Vascular Interventions 2	O25-01	10258	Ashish	Kumar	India	Combination of Sorafenib with Transarterial Chemoembolization (TACE) Improves Survival as Compared to TACE Alone in Patients with Hepatocellular Carcinoma: A Metaanalysis of 18 Studies
Oral	13-May	10:21-10:28	TACE, HAIC & Vascular Interventions 2	O25-02	10267	Masatoshi	Tanaka	Japan	A Role of Intra-arterial Chemotherapy as a Part of Multidisciplinary Treatment for Advanced HCC
Oral	13-May	10:28-10:35	TACE, HAIC & Vascular Interventions 2	O25-03	10310	Pil Soo	Sung	Korea	Complete Pathological Response after Transarterial Chemoembolization for HCC Predicts Outcomes after Liver Resection or Transplantation
Oral	13-May	10:35-10:42	TACE, HAIC & Vascular Interventions 2	O25-04	10340	Shiro	Miyayama	Japan	Efficacy of Automated Tumor-Feeder Detection Software in Conventional Transarterial Chemoembolization for Patients with Hepatocellular Carcinoma
Oral	13-May	10:42-10:49	TACE, HAIC & Vascular Interventions 2	O25-05	10409	Xi-Zhang	Lin	Taiwan	Preclinical Safety and Efficacy Evaluation of a New Iodized Oil for Transarterial Chemoembolization.
Oral	13-May	10:49-10:56	TACE, HAIC & Vascular Interventions 3	O26-01	10410	Yen-Cheng	Chiu	Taiwan	Using T-ACE Beads for Embolization Therapy of Hepatocellular Carcinoma: First-in-human Study.
Oral	13-May	10:56-11:03	TACE, HAIC & Vascular Interventions 3	O26-02	10422	Jose Guillain E,	Cataluna	Philippines	Incidence and Risk Factors of Acute Kidney Injury after Transarterial Chemoembolization among Patients with Hepatocellular Carcinoma in a Large Tertiary Hospital: A Single-Center Retrospective Cohort Study
Oral	13-May	11:03-11:10	TACE, HAIC & Vascular Interventions 3	O26-03	10468	Ulfa	Kholili	Indonesia	Predictives Factors of Alfa Feto Protein Decreasing After First Transarterial Chemoembolization Procedures in Hepatocellular Carcinoma Patients
Oral	13-May	11:10-11:17	TACE, HAIC & Vascular Interventions 3	O26-04	10471	Ummi	Maimunah	Indonesia	The Clinical Features and Alfa Feto Protein Decreasing in Different Size Lesion among Hepatocellular Carcinoma who Underwent First TACE
Oral	13-May	11:17-11:24	TACE, HAIC & Vascular Interventions 3	O26-05	10474	Poernomo Boedi	Setiawan	Indonesia	Predictive Factors of Tumor Size Reduction After First TACE Procedures in Hepatocellular Carcinoma Patient