15:50–16:30 Poster Session 1-1: Imaging and Tumor ablation-1
PS 1-1 Moderators, Lim HK, MD (Korea) and Imai Y, MD (Japan)

- P-001 [1153] Radiofrequency Ablation (RFA) Training Program
  Shina Shuichiro (Japan)
- P-002 [1046] Comparison of five ultrasound models equipped real-time US-CT/MRI image fusion system
  Tanaka Hironori (Japan)
- P-003 [1136] The effect of intralesional fat content on the sonographic visibility of small hepatocellular carcinoma during ultrasound guided radio-frequency ablation: a retrospective study
  Huang Ivan Kuang Hsin (Malaysia)
- P-004 [1007] Local curative effect observation of 1.5T MRI-guided percutaneous radiofrequency ablation for small malignant tumor of liver
  Lin Zheng Yu (China)
  Kamiyama Naohisa (Japan)

16:30–17:10 Poster Session 1-2: Imaging and Tumor ablation-2
PS 1-2 Moderators, Chou YH, MD (Taiwan) and Rhim H, MD (Korea)

- P-006 [1125] Experience of using 3D Sim-Navigator on Real-time Virtual Sonography
  Sakamoto Azusa (Japan)
- P-007 [1104] Usefulness of US fusion imaging in the evaluation of RFA for HCC
  Tada Toshifumi (Japan)
- P-008 [1025] USEFULNESS OF REAL-TIME VIRTUAL SONOGRAPHY SYSTEM TO EVALUATE EFFECTS THERAPEUTIC RADIOFREQUENCY ABLATION FOR HEPATOCELLULAR CARCINOMA
  Hotta Nao (Japan)
- P-009 [1012] Radiofrequency Ablation for Hepatocellular Carcinoma: Utility of Conventional Ultrasound and Contrast-enhanced Ultrasound in Guiding and Assessing Early Therapeutic Response and Short-term Follow-up Results
  Du J (China)
- P-010 [1037] Comparison of Contrast-enhanced Ultrasonography and CT in Evaluation of Immediate Treatment Response After Radiofrequency Ablation of Malignant Hepatic tumors
  Lee Young-Hwan (Korea)

15:50–16:30 Poster Session 2-1: Imaging and Tumor ablation-3
PS 2-1 Moderators, Shin YM, MD (Korea) and Nakamura S, MD (Japan)

- P-011 [1182] Detection of liver tumor using Virtual Ultrasound
  Ogawa Chikara (Japan)
- P-012 [1052] An accurate and convenient method for obtaining cut sections of ablation zones
  Song Kyoung Doo (Korea)
- P-013 [1009] Tracking navigation imaging of transcatheter arterial chemoembolization for hepatocellular carcinoma using three-dimensional cone-beam CT angiography
  Minami Yasunori (Japan)
- P-014 [1004] Microwave coagulation therapy of hepatocellular carcinoma
  Guan Yong-Song (China)

16:30–17:10 Poster Session 2-2: Experimental study
PS 2-2 Moderators, Zhai B, MD (China) and Torimura T, MD (Japan)

- P-015 [1008] Liver regeneration after radiofrequency ablation versus irreversible electroporation
  Li Sheng (China)
- P-016 [1013] Study of the proliferation and metastasis ability of remnant nasopharyngeal carcinoma after microwave ablation
  Zhang Fu Jun (China)
- P-017 [1039] Vascular Occlusion Effects of Endovascular Radiofrequency Wire Electrode on Rabbit Renal Artery: Comparison with PVA embolization
  Hwang Daehyun (Korea)
15:50–16:30 Poster Session 3-1: Tumor ablation and Outcomes-1

PS 3-1 Moderators, Lin CC, MD (Taiwan) and Tateishi R, MD (Japan)

- P-020 [1038] Constructive model and strategy of cancer treatment
  Wu Peihong (China)
- P-021 [1011] Efficacy, safety and feasibility of ultrasound-guided percutaneous microwave ablation for large hepatic hemangioma
  Tang XY (China)
- P-022 [1127] The 1st Year Experience of Newly Introduced Radiofrequency Ablation Practice
  Lu Yang-Bor (Taiwan)
- P-023 [1109] Expression of endoglin (CD105) in hepatocellular carcinoma with its clinicopathological and prognostic significance analysis and validation
  Lin Ming-Tsung (Taiwan)
- P-024 [1150] Multipolar RFA with no-touch technique for HCC equal or less than 3 cm
  Wu Li-Wei (Taiwan)

16:30–17:10 Poster Session 3-2: Tumor ablation and Outcomes-2

PS 3-2 Moderators, Komgrit K, MD (Thailand) and Liang FC, MD (Taiwan)

- P-025 [1032] Short-term results of laparoscopic radiofrequency ablation for localized hepatocellular carcinoma using multipolar system
  Morimoto Naoki (Japan)
- P-026 [1132] Intermediate-size hepatocellular carcinoma treated by radiofrequency ablation with switching multiple-electrode or single-electrode: A propensity score matching analysis
  Lin Chen-Chun (Taiwan)
- P-027 [1049] Microwave coagulo-necrotic therapy (MCN) for hepatocellular carcinoma close to the Glissonean pediole
  Ryu Tomoki (Japan)
- P-028 [1102] The first therapy for patients with a small hepatocellular carcinoma
  Yamashita shingo (Japan)
- P-029 [1137] First-line Treatment for Isolated Recurrent Hepatocellular Carcinoma in Transplanted Liver: Radiofrequency Ablation Versus Transcatheter Arterial Chemoembolization
  Kang Tae Wook (Korea)
- P-030 [1108] What is the optimal interval between TACE and RFA?
  Ako Soichiro (Japan)

15:50–16:30 Poster Session 4-1: Tumor ablation and Outcomes-3

PS 4-1 Moderators, Lam Le NGO, MD (Vietnam) and Hirota S, MD (Japan)

- P-031 [1123] Transcatheter arterial Chemoembolization With or Without Embolization Combined with Radiofrequency Ablation in Patients with Hepatocellular Carcinoma within Milan Criteria—Propensity Score Matching Analysis
  Shi Feng (China)
- P-032 [1149] Embozene Microsperes (eTAE)-An alternative agent for transarterial chemoembolization in the management of Hepatocellular Carcinoma
  Kuo Chao-Yew (Taiwan)
- P-033 [1159] Utility of percutaneous radiofrequency ablation (RFA) combined with transarterial chemoembolization (TACE) for hepatocellular carcinoma (HCC)
  Tamai Tsutomu (Japan)
- P-034 [1051] Evaluation of combined transarterial chemoembolization and radiofrequency ablation in terms of aggressive intrasegmental recurrence of hepatocellular carcinoma
  Song Kyoung Dog (Korea)
- P-035 [1003] Sole percutaneous microwave coagulation versus its combination with transcatheter arterial chemoembolization for treatment of primary hepatoma: a comparison study
  Guan Yong-Song (China)

16:30–17:10 Poster Session 4-2: Tumor ablation and Outcomes-4

PS 4-2 Moderators, Santos-Ocampo R, MD (Philippine) and Beppu T, MD (Japan)
PS 5-1 Moderators, Seo JW, MD (Korea) and Kawamoto C, MD (Japan)

- P-042 [1050] The usefulness of putting a grounding pad on the back during radiofrequency ablation for the treatment of hepatocellular carcinoma
  Kariyama Kazuya (Japan)

- P-043 [1016] An analysis of short-term efficacy and safety of CT-guided microwave ablation through the lungs for treating liver tumors near the diaphragm
  Fan Weijun (China)

- P-044 [1134] Percutaneous Cryoablation of Subcapsular Hepatocellular carcinoma using 17-gauge ultra-thin Cryoneedle
  Won Jongyun (Korea)

- P-045 [1166] Initial clinical application of transarterial chemoembolization combined synchronous C-arm CT guided hydrochloric acid infused radiofrequency ablation and microwave ablation in treatment of huge hepatocellular carcinoma
  Zhang Tianqi (China)

- P-046 [1142] Transarterial radioembolization with yttrium-90 microspheres in the treatment of unresectable hepatocellular carcinoma: Results from TATA memorial Cancer Centre
  Sudhakar, Shetty Nitin (India)

PS 5-2 Moderators, Kuang M, MD (China) and Okuda K, MD (Japan)

- P-047 [1113] Complications of percutaneous radiofrequency ablation of the liver: causes, imaging findings, and preventative methods
  Lee Jeong Eun (Korea)

- P-048 [1029] Strategies for reducing thermal collateral injuries in ultrasound-guided radiofrequency ablation of liver tumors; emphasis on artificial ascites technique
  Kim Jin Woong (Korea)

- P-049 [1001] Assessment of pain severity post radiofrequency ablation in patients with Hepatocellular carcinoma
  Ongiem Araya (Thailand)

- P-050 [1118] Radiofrequency ablation of liver tumor under general anesthesia is with more stable arterial pressure and heart rate than local anesthesia
  Huang Yung-Ning (China)

- P-051 [1152] Diaphragmatic Mobility During Radiofrequency Ablation for Patients Under General Anesthesia
  Norshazrinan Sulaiman (Malaysia)

- P-052 [1111] Guide needle assisted ablation of subcapsular hepatoma in colonic interposition (Chilaiditi sign)
  Pua Uei (Singapore)

PS 6-1 Moderators, Wang CK, MD (Taiwan) and Takami Y, MD (Japan)

- P-053 [1128] Technique details in creating artificial ascites before percutaneous radiofrequency ablation
  Wang Shu (China)

- P-054 [1126] Examination of the safety of radiofrequency ablation using saline as artificial ascites
  Iwao Masao (Japan)

- P-055 [1168] Radiofrequency ablation is an efficacious and safe treatment for liver tumors in very elderly patients
  (85 years old or older)
  Taniki Nobuhiito (Japan)
PS 6-2 Moderators, Undrakh Erden E, MD (Mongolia) and Nouso K, MD (Japan)

- P-056 [1170] Radiofrequency ablation for hepatocellular carcinoma is safe and effective in uremic patients
  Hsieh Yi-Chung (Taiwan)

**16:30–17:10 Poster Session 6-2: Ablation and related conditions**

- P-057 [1105] Effect of radiofrequency ablation on immunocyte subsets and cytokines in patients with hepatocellular carcinoma
  Wang Nanya (China)

- P-058 [1157] Alteration of laboratory findings after radiofrequency ablation of hepatocellular carcinoma: relationship to severity of the underlying liver disease and the ablation volume
  Lim Sangheok (Korea)

- P-059 [1133] Management of small HCC by aspartate aminotransferase to platelet ratio index in patients with Child-Pugh A
  Kuromatsu Ryoko (Japan)

- P-060 [1110] Hepatitis B or C virus control is associated with beneficial 10-year survival for patients in BCLC very early stage hepatocellular carcinoma after radiofrequency ablation
  Kuo Yuan Hung (Taiwan)

- P-061 [1035] Prognostic Scoring System for radiofrequency ablation: Usefulness of ALBI-grade
  Hirapka Atsushi (Japan)

- P-062 [1002] The impact of esophageal varices on the prognosis of patients with hepatocellular carcinoma after radiofrequency ablation
  Kao Wei-Yu (Taiwan)

**15:50–16:30 Poster Session 7-1: Lung tumor ablation-1**

PS 7-1 Moderators, Niu LZ, MD (China) and Hiraki T, MD (Japan)

- P-063 [1040] Outcome of computed tomography-guided percutaneous microwave ablation in elderly patients with stage I and lymph node-negative Ila non-small cell lung cancer
  Ye Xin (China)

- P-064 [1024] Repeated Percutaneous microwave ablation for local recurrence of inoperable stage I non-small cell lung cancer
  Ye Xin (China)

- P-065 [1062] Percutaneous cryoablation in patients with lung metastases from colorectal cancer using cone-beam CT guidance: feasibility and safety
  Hong Hyunpyo (Korea)

- P-066 [1033] Clinical effect of radioactive seed125I implantation concurrently with chemotherapy for Stage I-II small cell lung based on a single institutional experience
  Liu Yuanshui (China)

**16:30–17:10 Poster Session 7-2: Lung tumor ablation-2**

PS 7-2 Moderators, TBD, MD (China) and TBD, MD (Japan)

- P-067 [1031] Local microwave ablation with continued EGFR-TKI for advanced non-small cell lung cancer with extra-central nervous system oligoprogression during EGFR-TKI treatment – a multi-center retrospective study
  Ye Xin (China)

- P-068 [1020] Microwave Ablation plus Chemotherapy Improved Progression-Free Survival of Advanced Non-small Cell Lung Cancer Compared to Chemotherapy Alone
  Ye Xin (China)

- P-069 [1022] Artificial Pneumothorax for Pain Relief during Microwave Ablation of Subpleural Lung Tumors
  Ye Xin (China)

- P-070 [1167] Using laser beams to guide the free hand inserting an ablation needle for lung cancers treatment
  Wu Tzu-Chin (Taiwan)

**15:50 – 16:30 Poster Session 8-1: Renal tumor ablation**

PS 8-1 Moderators, Shen SH, MD (Taiwan) and Shimizu T, MD (Japan)

- P-071 [1036] CT guided percutaneous cryoablation for renal cell carcinoma: Experience in 114 biopsy-proven cases
  Gobara Hideo (Japan)

- P-072 [1145] CT-Guided Percutaneous Cryoablation in Renal Cell Carcinoma: Factors Affecting Local Tumor Control
  Yamanaka Takashi (Japan)

- P-073 [1112] Microwave ablation assisted Retroperitoneal laparoscopy Non-clamped (Zero-ischaemia) partial nephrectomy
  Wang Yi (China)

- P-074 [1027] Percutaneous Radiofrequency Ablation of Sporadic Bosniak III or IV Lesions: Treatment Techniques and Short-term Outcomes
**16:30 – 17:10 Poster Session 8-2: Bone tumor ablation**

**PS 8-2** Moderators, Kim YS, MD (Korea) and Yamakado K, MD (Japan)

- P-075 [1147] Percutaneous Cryoabloration for Pelvic Bone Metastases
  Yamanaka Takashi (Japan)
- P-076 [1138] Head to Toe: Percutaneous Radiofrequency Ablation for osteoid osteoma – Long term results from TATA Memorial Centre
  Polnaya, Ashwin Mata (India)
- P-077 [1021] Computed tomography-guided percutaneous microwave ablation combined with osteoplasty for palliative treatment of painful extraspinal bone metastases from lung cancer
  Ye Xin (China)
- P-078 [1026] CT-guided percutaneous Argeon-Helium cryoablation in the treatment of bone metastases
  Zhang Yanfang (China)
- P-079 [1141] Radiofrequency ablation for recurrent fibromatosis: Long term outcome from TATA memorial centre
  Polnaya Ashwin Mata (India)

**15:50 – 16:30 Poster Session 9-1: Case Reports (Liver)**

**PS 9-1** Moderators, Lee MW, MD (Korea) and Yoshimitsu K, MD (Japan)

- P-080 [1101] Radiofrequency ablation for hepatocellular adenoma: a case report
  Shimizu Ryo (Japan)
- P-081 [1055] A Case of Multiple Hepatocellular Carcinoma including Hypovascular Nodules Treated with Microwave Coagulo-necrotic Therapy (MCN)
  Tateishi Masaki (Japan)
- P-082 [1120] The experience of radiofrequency ablation without magnet in the patients with permanently implanted cardiac pacemakers and liver cancer
  Wang Tsang En (Taiwan)
- P-083 [1151] A case of large HCC successfully treated with multipolar RFA using VirtuTRAXTM instrument navigator
  Kuzuya Teiji (Japan)
- P-084 [1156] Multipolar RFA for HCC with left hepatic vein tumor invasion: one case report
  Wu Li Wei (Taiwan)

**16:30 – 17:10 Poster Session 9-2: Case Reports (Liver)**

**PS 9-2** Moderators, Erdenbulgan B, MD (Mongolia) and Lin SM, MD (Taiwan)

- P-085 [1116] A long-term survivor after repeated radiofrequency ablation for liver metastasis of gastrointestinal stromal tumor
  Nakagomi Ryo (Japan)
- P-086 [1103] Percutaneous radiofrequency ablation for recurrent metastatic tumor following hepatic resection for ileal clear cell sarcoma with hepatic metastases: a case report with long-term local disease control.
  Woo Jiyong (Korea)
- P-087 [1048] CT-guided radiofrequency ablation of intra-hepatic and extra-hepatic metastases in two cases
  Park Byung Kwan (Korea)
- P-088 [1129] Intraoperative approach as one choice of radiofrequency ablation to tumor in high risk location: report of one case with metastatic hepatic tumor.
  Weng Yu Chihe (China)

**15:50 – 16:30 Poster Session 10-1: Case Reports (Complication and Innovations)**

**PS 10-1** Moderators, Pua U, MD (Singapore) and Sato S, MD (Japan)

- P-089 [1146] Combined RFA of multiple hepatic metastasis and resection of primary tumor, as debulking procedure
  Kim Min Yeong (Korea)
- P-090 [1158] Delay Manifestation of Liver Abscess After RFA of Liver Metastasis in Caudate Lobe: A case report
  Choi Jae Woong (Korea)
  Sudhakar, Shetty Nitin (India)
- P-092 [1164] Hemoperitoneum an unusual complication after ablation of hepatocellular carcinoma
  Chang Ching Wei (Taiwan)

**16:30 – 17:10 Case Reports (Complication and Innovations)**

**PS 10-2** Moderators, Lu SN, MD (Taiwan) and Minami Y, MD (Japan)

- P-093 [1160] Radiofrequency ablation for traumatic splenic injury by single incision laparoscopic surgery – a case report
Yang Pochih (Taiwan)

P-094 [1117] Artificial pneumothorax for pain relief during microwave ablation of subpleural lung tumor -- How we do it.
Lee Yeefan (Taiwan)

P-095 [1042] CT-guided Percutaneous Microwave Ablation of Early Stage Non-small Cell Lung Cancer in A Pneumonectomy Patient
Ye Xin (China)

P-096 [1181] Pseudoaneurysm of the liver following percutaneous RFA: treated with percutaneous ethanol injection
Tiu Chui-Mei (Taiwan)

16:30 – 17:10 Poster Session 11-1: Case Reports (miscellaneous)
PS 11-1 Moderators, Wang JH, MD (Taiwan) and Tanaka M, MD (Japan)

P-097 [1028] Aldosteronoma; Adrenohepatic fusion; Adrenalectomy; Computed tomography; Transhepatic radiofrequency ablation
Park Byung Kwan (Korea)

P-098 [1169] Percutaneous CT-guided biopsy and cryoablation of renal cell carcinoma (RCC) in the same session.
Au Ka Yan Alice (Hong Kong, China)

Shiina Shuichiro (Japan)

P-100 [1047] CT-guided radiofrequency ablation of metastatic lymph nodes in two cases
Park Byung Kwan (Korea)

Umakoshi Noriyuki (Japan)
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