# ACAR 2026 Oral Presentation Schedule

| # | Session | Time | Topic | Abstract No. | Session Code | Abstract Title | Presenter |
|---|---------|------|-------|--------------|--------------|----------------|-----------|
| 1 | **[SS01] Scientific Session 1**<br>**Advances in Pancreatic Imaging: Emerging Techniques and Clinical Applications**<br>**- 3/19 (Thu), 09:00-10:20**<br>**- Vista 2 (B2F)**<br>**- 7 min Presentation + 3 min Q&A** | 09:00-09:15 | **Keynote Lecture** | | SS01-1 | Imaging of Pancreatic NET: From Differentials to Prognostication | Raju Sharma (India) |
| 2 | | 09:15-09:25 | Pancreas Pancreatic Cancer | A-0153 | SS01-2 | MRI-Derived Bone Marrow Fat Fraction and Body Composition Predict Chemotherapy-Induced Myelosuppression and Survival in Pancreatic Cancer | Weinuo Qu (China) |
| 3 | | 09:25-09:35 | Pancreas Pancreatic Cancer | A-0265 | SS01-3 | Deep Learning CT Signature for Predicting Occult Liver Metastases and Neoadjuvant Therapy Benefit in Pancreatic Ductal Adenocarcinoma: A Multicenter Retrospective Study | Ben Zhao (China) |
| 4 | | 09:35-09:45 | Body Composition CT | A-0217 | SS01-4 | U-Shaped Adiposity Thresholds Defining an Obesity Paradox in Gastroenteropancreatic Neuroendocrine Tumors: A Multicenter Prognostic Study with Biological Correlates | Weinuo Qu (China) |
| 5 | | 09:45-09:55 | Pancreas Pancreatic Cyst | A-0105 | SS01-5 | Magnetic Resonance T2-weighted Imaging Radiomics Deep Learning Model to Predict Pancreatic Mucinous Neoplasms | Xu Fang (China) |
| 6 | | 09:55-10:05 | Pancreas Pancreatitis | A-0023 | SS01-6 | From Echoes to Contrast: Improving Reporting Standards and Timing of Imagings Delivery in Acute Pancreatitis | Kevin Xuan Hong Tang (UK) |
| 7 | | 10:05-10:20 | **Keynote Lecture** | | SS01-7 | Imaging of IgG4-Related Disease: Focus on Pancreas and Biliary Tract Manifestation | Ankur Goyal (India) |
| 8 | **[SS02] Scientific Session 2**<br>**HCC Imaging for Clinical Decision-Making**<br>**- 3/19 (Thu), 09:00-10:20**<br>**- Grand 4+5 (B1F)**<br>**- 7 min Presentation + 3 min Q&A** | 09:00-09:10 | Liver HCC | A-0055 | SS02-1 | LI-RADS CT/MRI Nonradiation Treatment Response Assessment Version 2024 for Detecting Local Recurrence of Surgically Resected Hepatocellular Carcinoma | Justin Tse (USA) |
| 9 | | 09:10-09:20 | Liver HCC | A-0377 | SS02-2 | LI-RADS Nonradiation Treatment Response Algorithm v2024: Enhanced Performance with Ancillary Features on Hepatobiliary MRI versus CT | Jaeseung Shin (Korea) |
| 10 | | 09:20-09:30 | Liver HCC | A-0349 | SS02-3 | Performance of LI-RADS Nonradiation Treatment Response Algorithm version 2024 on MRI for Transarterial Chemoembolization Plus Systemic Therapy in HCC | Liuji Sheng (China) |
| 11 | | 09:30-09:40 | Liver HCC | A-0380 | SS02-4 | Clinical Efficacy of CT Iodine Map in Evaluating Treatment Effect of TACE plus RFA for HCC | Eun Ji Lim (Korea) |
| 12 | | 09:40-09:50 | Liver HCC | A-0264 | SS02-5 | Identification of Benefit Subgroups from Heterogeneous Effects of Adjuvant Transarterial Chemoembolization in Hepatocellular Carcinoma Using Causal Model | Tianyi Xia (China) |
| 13 | | 09:50-10:00 | Liver HCC | A-0219 | SS02-6 | Predictive Value of Gd-EOB-DTPA-Enhanced MRI Features for VETC Subtypes and Proportions and Their Combined Prognostic Significance in Hepatocellular Carcinoma | Hanjun Zhang (China) |
| 14 | | 10:00-10:10 | Liver HCC | A-0176 | SS02-7 | Gd-EOB-DTPA-enhanced MRI-based Fractal Analysis for Preoperative Evaluation of Vessels Encapsulating Tumor Clusters and Microvascular Invasion in Hepatocellular Carcinoma | Dan Liu (China) |
| 15 | | 10:10-10:20 | Liver HCC | A-0268 | SS02-8 | Value of Preoperative Contrast-Enhanced CT-based Radiomics for Predicting CK19-Positive Hepatocellular Carcinoma | Yawen Wang (China) |

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| 16 | **[SS03] Scientific Session 3**<br>**IBD Imaging: Standardization and Innovation**<br>- 3/19 (Thu), 13:30-14:50<br>- Grand 4+5 (B1F)<br>- 7 min Presentation + 3 min Q&A | 13:30-13:40 | Lower GI IBD | A-0190 | SS03-1 | Redefining Radiological Criteria for Small Bowel Stricture in Crohn's Disease: Effects of a 2.5 cm Pre-stenotic Dilatation Threshold on Stricture Prevalence and Prognosis | Hae Young Kim (Korea) |
| 17 | | 13:40-13:50 | Lower GI IBD | A-0040 | SS03-2 | Pre-procedural Imaging Assessment Predicts Endoscopic Passability in Crohn's Disease: Performance of SAR-Based Stricture Criteria and Imaging Predictors of Failed Endoscopic Passage | Ziman Xiong (China) |
| 18 | | 13:50-14:00 | Lower GI IBD | A-0201 | SS03-3 | Current Status of Inflammatory Bowel Disease in China and the Establishment and Interpretation of the IBD-RADS System: A Multicenter Study and Clinical Translation | Yaqi Shen (China) |
| 19 | | 14:00-14:10 | Lower GI IBD | A-0229 | SS03-4 | Rethinking Anorectal Cancer Surveillance Using MRI in Crohn's Disease | Hae Young Kim (Korea) |
| 20 | | 14:10-14:20 | Lower GI IBD | A-0121 | SS03-5 | Beyond Surgery: Time-varying Impact of Medical Therapy and Baseline CT Enterography Features on Long-term Surgical Avoidance in Crohn's Disease | Xiaonan Yang (China) |
| 21 | | 14:20-14:30 | Lower GI IBD | A-0125 | SS03-6 | Toward Precision Surgery: YOLO-assisted Radiomics and Body Composition Fusion for Predicting Surgical Complexity in Crohn's Disease | Xiaonan Yang (China) |
| 22 | | 14:30-14:40 | Lower GI Others | A-0028 | SS03-7 | Reducing Misdiagnosis of Appendiceal Mucinous Neoplasms: The Impact of Structured Training on Radiologists' Preoperative Diagnostic Performance | Ziman Xiong (China) |
| 23 | | 14:40-14:50 | | | | **Discussion (Q&A)** | |
| 24 | **[SS04] Scientific Session 4**<br>**GU Issues 1**<br>- 3/19 (Thu), 16:40-18:00<br>- Grand 1 (B1F)<br>- 7 min Presentation + 3 min Q&A | 16:40-16:50 | Uro-radiologic Issue Kidney | A-0049 | SS04-1 | Computed Tomography-Based Unsupervised Clustering Identifies Clusters Associated with Progression Free Survival in Clear Cell Renal Cell Carcinoma | Jae Hyon Park (Korea) |
| 25 | | 16:50-17:00 | Uro-radiologic Issue Kidney | A-0069 | SS04-2 | Preoperative MRI Model for Predicting Inferior Vena Cava Wall Invasion in Renal Cell Carcinoma with Tumor Thrombus | Xuewei Wen (China) |
| 26 | | 17:00-17:10 | Uro-radiologic Issue Kidney | A-0084 | SS04-3 | Multicenter Validation of Bosniak Classification, Version 2019 for Class III-IV Aggressive and Any Cancer Prediction | Justin Tse (USA) |
| 27 | | 17:10-17:20 | Uro-radiologic Issue Kidney | A-0189 | SS04-4 | Construction and Clinical Validation of a Cascaded Deep Learning System for Classification of Benign and Malignant Solid Small Renal Masses Based on MRI | Mengqiu Cui (China) |
| 28 | | 17:20-17:30 | Uro-radiologic Issue Kidney | A-0241 | SS04-5 | Comparative Outcomes of Ultrasound-Guided radiofrequency ablation and Robotic Partial Nephrectomy in Localized Renal Tumors: A Propensity-Matched Prospective Cohort Analysis | Jong Woo Park (Korea) |
| 29 | | 17:30-17:40 | Uro-radiologic Issue Kidney | A-0025 | SS04-6 | Utility of Multi-Model Diffusion MRI for Stratifying High-Risk Complications in Renal Transplant Recipients | Kangwen He (China) |
| 30 | | 17:40-17:50 | OBGY Uterus | A-0165 | SS04-7 | Diffusion Lacunae in Placenta Accreta Spectrum (PAS): Game Changer in PAS Imaging | Shinya Fujii (Japan) |
| 31 | | 17:50-18:00 | | | | **Discussion (Q&A)** | |

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| 32 | **[SS05] Scientific Session 5 Hot Topics in Body Imaging** - 3/19 (Thu), 16:40-18:00 - Grand 4+5 (B1F) - 7 min Presentation + 3 min Q&A | 16:40-16:50 | Others Others | A-0108 | SS05-1 | Effects of Shortening Preparative Fasting Time before Contrast-enhanced CT on the Incidence of Acute Adverse Drug Reactions: An Observational Study | Yunseo Choi (Korea) |
| 33 | | 16:50-17:00 | Liver HCC | A-0269 | SS05-2 | Clinical Impact of a High-Relaxivity Gadolinium Contrast Agent in Liver MRI | PiYi Chang (Chinese Taipei) |
| 34 | | 17:00-17:10 | Others Others | A-0192 | SS05-3 | Deep Learning-based Prediction of Hospitalization for Patients with Abdominal Symptoms during Emergency Department Triage: Combining Initial Abdominal Radiography and Early Clinical Information | Yeo Eun Han (Korea) |
| 35 | | 17:10-17:20 | Liver AI | A-0054 | SS05-4 | An End-to-End Deep Learning Model Based on Non-Contrast CT Images of Patients with Liver Cirrhosis for Predicting Hepatocellular Carcinoma | Shifan Liu (China) |
| 36 | | 17:20-17:30 | Pancreas Pancreatic Cancer | A-0222 | SS05-5 | Dynamic CT-Derived Body Composition Changes During Neoadjuvant Therapy as Prognostic Biomarkers in Pancreatic Cancer: Development and Validation of a Survival Nomogram | Hsin Yu Chen (Chinese Taipei) |
| 37 | | 17:30-17:40 | Others Others | A-0307 | SS05-6 | Real-World Radiologist–LLM Reasoning Patterns in Abdominal Imaging: Insights for Designing Personalized AI Copilots | Choongwui Cho (Korea) |
| 38 | | 17:40-17:50 | Liver AI | A-0306 | SS05-7 | Evaluation of DeepSeek's Diagnostic Efficacy in Liver Diseases Based on Imaging Findings | Jinqi Zhang (China) |
| 39 | | 17:50-18:00 | | | | **Discussion (Q&A)** | |
| 40 | **[SS06] Scientific Session 6 HCC Imaging: From LI-RADS to Prognostic Insights** - 3/20 (Fri), 09:00-10:20 - Grand 4+5 (B1F) - 7 min Presentation + 3 min Q&A | 09:00-09:10 | Liver HCC | A-0261 | SS06-1 | LI-RADS Treatment Response Assessment Version 2024: Clinical and Radiologic Predictors of LR-TR Viable after Radioembolization | Sung-Hua Chiu (Chinese Taipei) |
| 41 | | 09:10-09:20 | Liver HCC | A-0078 | SS06-2 | Inter-reader Reliability and Diagnostic Performance of the LI-RADS CEUS Nonradiation TRA v2024 | Jeremy Jia Qi Soon (Singapore) |
| 42 | | 09:20-09:30 | Liver HCC | A-0370 | SS06-3 | Radiological Characteristics of Hepatocellular Carcinoma in Cirrhotic vs Non-Cirrhotic Liver on Multiphasic CT: A Comparative Study | Adinda Amalia (Indonesia) |
| 43 | | 09:30-09:40 | Liver HCC | A-0035 | SS06-4 | Prognostic Implications of Washout Timing in Hepatocellular Carcinoma: A Multicenter Cohort Study | Yingyi Wu (China) |
| 44 | | 09:40-09:50 | Liver HCC | A-0051 | SS06-5 | Preoperative Predicting Tumor-Specific Vascular Patterns on Contrast-Enhanced CT and Their Prognostic Implications for Solitary BCLC 0-A Hepatocellular Carcinoma | Wanli Zhang (China) |
| 45 | | 09:50-10:00 | Liver HCC | A-0127 | SS06-6 | Intraindividual Comparison of Promising Prognostic Features between CT and MRI in Patients with Hepatocellular Carcinoma | Xinyuan Jia (China) |
| 46 | | 10:00-10:10 | Liver HCC | A-0111 | SS06-7 | Intraindividual Concordance and Discordance in CT and MRI LI-RADS Categorization in Hepatocellular Carcinoma: Impact on Postsurgical Prognosis | Yong Jun Jung (Korea) |
| 47 | | 10:10-10:20 | | | | **Discussion (Q&A)** | |

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| 48 | **[SS07] Scientific Session 7 Imaging Biomarkers in Liver Disease: Emerging Tools & New Frontiers** - 3/20 (Fri), 10:40-12:00 - Grand 4+5 (B1F) - 7 min Presentation + 3 min Q&A | 10:40-10:50 | Liver AI | A-0216 | SS07-1 | Diagnostic Accuracy of Artificial Intelligence Based Imaging in Identifying Hepatic Steatosis: A Systematic Review and Meta-analysis | Robin Antonio (Philippines) |
| 49 | | 10:50-11:00 | Liver AI | A-0074 | SS07-2 | Beyond Biopsy: Imaging-Driven Deep Learning to Flag At-Risk MASH | Mei Chin Lim (Singapore) |
| 50 | | 11:00-11:10 | Liver Diffuse Liver Disease | A-0155 | SS07-3 | Assessment of Cardiovascular Risk Using Coronary Artery Calcium Score, Hepato-steatosis, and Myo-steatosis as Imaging Biomarker for Geriatric Population | Chandan Jyoti Das (India) |
| 51 | | 11:10-11:20 | Liver HCC | A-0145 | SS07-4 | CT-Derived Dynamic Body Composition Changes Predict Durable Clinical Benefit to Immunotherapy in Advanced Hepatocellular Carcinoma: Development and External Validation of a Cross-Center Model | Bang-Bin Chen (Chinese Taipei) |
| 52 | | 11:20-11:30 | Liver Diffuse Liver Disease | A-0100 | SS07-5 | Liver Fibrosis: Explainable Deep learning Network for Automated Staging by Using Equilibrium Enhanced Phase MR Images | Junhao Zha (China) |
| 53 | | 11:30-11:40 | Liver Diffuse Liver Disease | A-0103 | SS07-6 | Deep Learning–Based Quantitative MRI Biomarkers of Liver Function on Gadoxetic Acid–Enhanced MRI: Correlations with Clinical Liver Function Scores | Seung Ha Cha (Korea) |
| 54 | | 11:40-11:50 | Liver Others | A-0266 | SS07-7 | Paradigm Shift in Post-Liver Transplantation Surveillance: A One-Stop Non-Contrast 4D Flow MRI for Integrated Morpho-Hemodynamic and Functional Profiling | Weinuo Qu (China) |
| 55 | | 11:50-12:00 | | | | **Discussion (Q&A)** | |
| 56 | **[TCP01] Case Presentation by Trainees** - 3/20 (Fri), 16:40-18:00 - Vista 2 (B2F) - 5 min Presentation + 3 min Q&A | 16:40-16:48 | Uro-radiologic Issue Kidney | A-0270 | TCP01-1 | Imaging Features of Renomedullary Interstitial Cell Tumor | Sigyoung Chun (Korea) |
| 57 | | 16:48-16:56 | Uro-radiologic Issue Urethra, Scrotum, Penis | A-0044 | TCP01-2 | Varied Imaging Presentations of Urethral and Penile Malignancies: A Case Series | Hanxing Xu (Singapore) |
| 58 | | 16:56-17:04 | Uro-radiologic Issue Others | A-0160 | TCP01-3 | Diagnostic Enigma: Primary Seminal Vesicle Angiosarcoma — A Multimodality Case Report | Lourdjeanne Luces-Clemente (Philippines) |
| 59 | | 17:04-17:12 | Liver Others | A-0015 | TCP01-4 | Biliary Necrosis in Liver Lymphoma | Daniel Ong (Singapore) |
| 60 | | 17:12-17:20 | Liver Others | A-0337 | TCP01-5 | Langerhans Cell Histiocytosis Masquerading as an Infective Mass: A Radiologic and Pathologic Challenge | Sue En Ong (Malaysia) |
| 61 | | 17:20-17:28 | Others Others | A-0378 | TCP01-6 | A Primary Retroperitoneal Hemangioma Initially Misdiagnosed as a Neuroendocrine Tumor with Increased Uptake in Ga-68 DOTATOC PET/CT | Jee Yeon Kim (Korea) |
| 62 | | 17:28-17:36 | Liver Others | A-0143 | TCP01-7 | Paradox of Budd Chiari Syndrome Caused by Liver Transplantation | Katerina Lee (USA) |
| 63 | | 17:36-17:44 | Pancreas Pancreatitis | A-0267 | TCP01-8 | When the Pancreas is Caught off Guard: A Rare Case of Contrast-Induced Radiologic Acute Pancreatitis | Kenneth Velasco (Philippines) |
| 64 | | 17:44-17:52 | Pancreas Others | A-0381 | TCP01-9 | Hepatoid Carcinoma of the Pancreas | Won-Seok Yoo (Korea) |
| 65 | | 17:52-18:00 | | | | **Discussion (Q&A)** | |
| 66 | **[SS08] Scientific Session 8 GU Issues 2** - 3/21 (Sat), 09:00-10:20 - Grand 1 (B1F) - 7 min Presentation + 3 min Q&A | 09:00-09:10 | Uro-radiologic Issue Prostate | A-0174 | SS08-1 | Clinically Available 3T Multi-Pool Chemical Exchange Saturation Transfer MRI for Accurate Diagnosis and Noninvasive Grading of Prostate Cancer | Kangwen He (China) |
| 67 | | 09:10-09:20 | Uro-radiologic Issue Prostate | A-0067 | SS08-2 | Interreader Agreement of PI-QUAL Version 2 for Prostate Magnetic Resonance Imaging Quality Assessment among Nonexpert Readers and Its Clinical Impact in a Targeted Biopsy Cohort | Nattawut Jiraaram (Thailand) |
| 68 | | 09:20-09:30 | Uro-radiologic Issue Prostate | A-0090 | SS08-3 | Mapping Tumor Heterogeneity via Habitat Analysis: An Interpretable Machine Learning Model Fusing 18F-PSMA-1007 PET/CT and mpMRI for ISUP Grade Prediction in a Multicenter Study | Haoli Xu (China) |
| 69 | | 09:30-09:40 | Uro-radiologic Issue Prostate | A-0209 | SS08-4 | Evaluating the Clinical and Technical Impacts of PI-QUAL Scoring for Prostate MRI Quality Assessment: A Systematic Review | Kaiwen Cabbabe (Australia) |
| 70 | | 09:40-09:50 | Uro-radiologic Issue Pelvo-calyces, Ureter, Bladder | A-0197 | SS08-5 | Clinical Evaluation of a Low-Concentration, Low-Voltage Protocol for Urothelial Phase Bladder CT | Yewon Lim (Korea) |
| 71 | | 09:50-10:00 | OBGY Ovary, Fallopian Tube | A-0253 | SS08-6 | Correlation of MRI and Contrast Enhanced Ultrasound for O-RADS and Challenging Pelvic Mass Diagnosis | Xiaoyang Liu (Canada) |
| 72 | | 10:00-10:10 | OBGY Ovary, Fallopian Tube | A-0304 | SS08-7 | CT Indicators for Differentiation of Stage 1 Borderline Ovarian Tumors from Stage I Malignant Epithelial Ovarian Tumors | Soo Yeon Chae (Korea) |
| 73 | | 10:10-10:20 | | | | **Discussion (Q&A)** | |