

Poster Exhibition

Acute Liver Failure and Drug-Induced Liver Injury

PE-01	Risk Factors Leading to Acute Liver Failure in Cirrhosis Patients Treated at Thai Nguyen Central Hospital and Control Results <i>Hien LTT (Thai Nguyen Univ. of Medicine and Pharmacy, Vietnam)</i>
PE-02	Hepatotoxicity of Statins: A Real-World Study Based on the US Food and Drug Administration Adverse Event Reporting System Database <i>Bojing Wang (The Affiliated Hospital of Southwest Medical Univ., China)</i>
PE-03	Prevalence and Prognostic Significance of Cachexia Diagnosed by Novel Definition for Asian Population among Chinese Cirrhotic Patients <i>Chao Sun (Tianjin Medical Univ. General Hospital, China)</i>
PE-04	Characteristics of the Patient with Drug-Induced Liver Injury at the Gastroenterology and Hepatology Center, Bach Mai Hospital, Vietnam <i>Nguyen Thi Phuong Nga (Thai Nguyen National Hospital, Vietnam)</i>
PE-05	Oxidative Catastrophe: The Ferroptotic Paradigm in Hepatic Necroinflammation <i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i>
PE-06	Adeno Associated Virus Vector Gene Therapy Related Acute Liver Failure-Challenges Faced by Pediatric Hepatologist <i>Arjun Maria (Sir Ganga Ram Hospital, India)</i>
PE-07	Toxic Hepatitis and Dilated Cardiomyopathy Induced by Creosote Oil Toxicity: A Rare Case Report <i>Nyam Biziya (Dornod Medical Center, Mongolia)</i>
PE-08	Liver Injury Induced by Stannous Oxide Nanoparticles (SnO ₂ NPs) by COX-2 and αSMA Modulation in the Liver of Wistar Rats <i>Hadiya Husain (Univ. of Lucknow, India)</i>
PE-09	Exploration of Hepatoprotective Plants in Indonesia as Green Future Drug Candidates: A Network Pharmacology Approach <i>Andi Nursanti (Univ. of Wallacea, Indonesia)</i>
PE-10	Artificial Liver Support Systems in Acute Liver Failure: A Systematic Review of Efficacy and Limitations <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>
PE-11	Biomarkers for Early Diagnosis and Prognosis of Drug-Induced Liver Injury: A Systematic Review <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>

Alcohol-Related Liver Disease, Basic

PE-01	Complement Deficiency and Inflammatory Markers in Acute Pancreatitis: A Comparative Analysis of Alcoholic vs. Non-Alcoholic Types <i>Nazokat Rustamova (Institut of Immunology and Genimics Human, Uzbekistan)</i>
PE-02	The MTHFR C677T Polymorphism: A Double-Trouble in Metabolic Health and Alcohol Use Disorder <i>Rajendra Dev Bhatt (Dhulikhel Hospital-Kathmandu Univ. Hospital, Nepal)</i>
PE-03	Comprehensive Profiling of Infiltrated Circulating Immune Cell Types and Their Subset Responsible for Alcoholic Steatohepatitis by Scrnaseq Analysis <i>Hye Won Jang (Hanyang Univ.)</i>
PE-04	Bile Acid Signaling Induces Retinol Metabolism in Hepatic Stellate Cells to Protect against Alcohol-Induced Liver Injury <i>Sung Eun Choi (KAIST)</i>
PE-05	Identification and Validation of Severe Alcoholic Hepatitis Therapeutic Targets Based on Meta-Analysis through Animal Mode <i>Seul Ki Han (Yonsei Univ. Wonju)</i>
PE-06	Deep Multi-Omics Fusion Predicts Alcohol-Induced Hepatic Ferroptosis and Identifies Targetable Lipid Peroxidation Regulators in Alcohol-Related Liver Disease <i>Sahnaz Vivinda Putri (International Univ. Semen Indonesia, Indonesia)</i>
PE-07	SCL1 Protein of Streptococcus Pyogenes Induces Fibrosis by Activating TGF β R1 Kinase in Alcohol-Related Liver Disease <i>Manisha Yadav (Institute of Liver and Biliary Sciences, India)</i>
PE-08	Elucidation of Leptosidin Loaded Mesoporous Silica Nanoparticles on Acute Alcoholic Liver Injury (ALI) in a Mouse Model via Alteration of Apoptosis, Autophagy, and Ferroptosis (GPX4/SLC7A11/Beclin-1/ATG5/LC3II/I/FTL/P62) Cascade <i>Manvendra Singh (HMFA-MIET, India)</i>

Alcohol-Related Liver Disease, Clinical

PE-01	Early Hepatic Changes and Biomarkers in Alcohol-Related Liver Disease: A Cross-Sectional Study of Short-Term Consumption <i>Nandha Kumar (ACS Medical College and Hospital, India)</i>
-------	---

Alcohol-Related Liver Disease, Clinical

PE-02

The Impact of Alcohol Consumption on the Risk of Liver-Related Mortality in People with Metabolic Risk Factors

Young Eun Chon (CHA Univ.)

PE-03

Early Liver Transplantation for Severe Alcoholic Hepatitis: A Systematic Review of Outcomes and Ethical Considerations

Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)

Autoimmune Liver Disease

PE-01

Azomethine-Clubbed Thiazoles as Dual-Target Therapeutics for Autoimmune Liver Disease: Anti-Ferroptotic and Bile Acid Regulatory Potential via Nrf2-Keap1 and FXR Modulation

Rizki Rachmad Saputra (Universitas Palangka Raya, Indonesia)

PE-02

Deep Learning-Driven Single-Cell Epigenetic Memory Mapping Identifies Regulatory T-Cell Exhaustion as a Predictor of Fulminant Autoimmune Hepatitis Progression

Prihantini Prihantini (The Integrated Mathematical, Computational, and Data Science for BioMedicine Research Community Foundation, Indonesia)

PE-03

Epidemiological Trends of Autoimmune Hepatitis in South Korea: A Population-Based Study from 2010 to 2023

Kyung-Ah Kim (Inje Univ.)

PE-04

Heterogenous MUCIN1 Positive Population of Cholangiocytes Contributes to Liver Fibrosis in Cholestatic Models

Aishwarya Bhatnagar (Institute of Liver and Biliary Sciences, India)

Biliary and Pancreatic Surgery

PE-01

Long-Term Efficacy and Safety Outcomes of Folfirinox versus Gemcitabine as Adjuvant Therapy for Pancreatic Cancer

Ulil Albab Habibah (Islamic Univ. of Indonesia, Indonesia)

PE-02

Report of Two Cases Video-Assisted Retroperitoneal Debridement: New Approach in Management of Necrotizing Pancreatitis

Trieu Hai Pham (Binh Dan Hospital, Vietnam)

Biliary and Pancreatic Surgery

PE-03	<p>Efficacy of Biliary Stent Placement in Malignant Biliary Tract Obstruction: A Prospective Study in India</p> <p><i>Ashishkumar Chaudhari (GMERS Medical College, India)</i></p>
PE-04	<p>Ectopic Liver Tissue in the Gall Bladder: A Rare Entity</p> <p><i>Suman Baral (Mediplus Hospital and Trauma Center Ltd., Nepal)</i></p>
PE-05	<p>Biliary Adenoma with Reactive Lymphoid Hyperplasia in a 68-Year-Old Man with Chronic Hepatitis B Patient : A Case Report</p> <p><i>Min Ji kim (Pusan National Univ.)</i></p>
PE-06	<p>Effectiveness of Giving Probiotics and Sinbiotik on the Survival of Post-Pancreatectomy Patients</p> <p><i>Putri Ayu (Andalas Univ., Indonesia)</i></p>
PE-07	<p>Sociodemographic Conditions, Behavior Risk, and Metabolic Risk Factors on the Quality of Life and Death for Pancreatic Cancer Patients in Indonesia Using the Global Burden of Disease</p> <p><i>Derizal Derizal (IP Trisakti, Indonesia)</i></p>
PE-08	<p>Identification of Sensitivity between EUS and MRCP for Malignancy-Induced Obstructive Jaundice Diagnosis: A Systematic Review</p> <p><i>Derizal Derizal (IP Trisakti, Indonesia)</i></p>
PE-09	<p>Recent Developments in Diagnosis, Risk Factors, and Therapy of Pancreatic Cancer: A Review of the Literature</p> <p><i>Devi Yulia Rahmi (Universitas Andalas, Indonesia)</i></p>
PE-10	<p>Percutaneous Transhepatic Cholangioscopy Applying Bernoulli Effect with the Amplatz Sheath for Hepatolithiasis Treatment</p> <p><i>Minh Nhat Nguyen (Binh Dan Hospital, Vietnam)</i></p>
PE-11	<p>Understanding the Lived Experiences of Patients with Pancreatic Cancer: A Systematic Literature Review on Emotional, Social, and Healthcare Challenges</p> <p><i>Muhammad Irzaq (Alumnus of Padang State Univ., Indonesia)</i></p>
PE-12	<p>Gastric Partitioning Compared to Conventional Gastrojejunostomy as Palliative Surgeries in Patients with Gastric Outlet Obstruction Due to Unresectable Gastric or Pancreatic Cancers: A Pair-Wise and Individual Patient Data Meta-Analysis</p> <p><i>Mohamed Hamouda Elkasaby (Al-Azhar Univ., Egypt)</i></p>

Biliary and Pancreatic Surgery

PE-13	<p>Near-Infrared Fluorescence Cholangiography Using Indocyanine Green in Laparoscopic Cholecystectomy; A Meta-Analysis of Visualization Rates and Complications</p> <p><i>Mohamed Hamouda Elkasaby (Al-Azhar Univ., Egypt)</i></p>
PE-14	<p>Mini-incision Cystogastrostomy for Management of Giant Pancreatic Pseudocysts: Preliminary Results on a Case Series</p> <p><i>Hieu Le Trung (108 Military Central Hospital, Vietnam)</i></p>
PE-15	<p>Modified Laparoscopic Left Lateral Segmentectomy for the Management of Left-Sided Hepatolithiasis</p> <p><i>Hieu Le Trung (108 Military Central Hospital, Vietnam)</i></p>
PE-16	<p>Percutaneous Gelfoam Slurry Injection in the Management of Hemobilia Following Percutaneous Biliary Intervention: A Case Series and Review of Literature</p> <p><i>Ho Chi Linh (Binh Dan Hospital, Vietnam)</i></p>
PE-17	<p>Comparative Analysis on the Efficacy and Accuracy of EUS, ERCP, MRI, and CT Scans in the Management of Pancreatic Disease</p> <p><i>Lintong Hottua Simbolon (The Pranala Institute, Indonesia)</i></p>
PE-18	<p>Magnet-Assisted Biliary Reconstruction: A Paradigm Shift in Minimally Invasive Hepatobiliary Surgery</p> <p><i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i></p>
PE-19	<p>Integration of Multiple Preoperative Serum Biomarkers Using Decision Tree Analysis Enhances Outcome Prediction in Resectable Gallbladder Cancer</p> <p><i>Han Liu (First Hospital of Jilin Univ., China)</i></p>
PE-20	<p>Single Port Robotic Assisted Cholecystectomy and Common Bile Duct Exploration: Initial Experience</p> <p><i>Choi Nim (CHCSJ, Macau)</i></p>
PE-21	<p>Uncommon Presentation: Case Report of Pancreatic Tumor in a Young Patient</p> <p><i>Salwa Bilao (Cotabato Regional and Medical Center, Philippines)</i></p>
PE-22	<p>Clinical Pattern & Postoperative Outcome of Whipples Patient for Solid Pseudopapillary Tumour of Pancreas in Tertiary Care Hospital In Bangladesh- A Retrospective Observational Study</p> <p><i>Anharur Rahman (Central Hospital Ltd., Bangladesh)</i></p>

Biliary and Pancreatic Surgery

PE-23	<p>Evaluated the Effectiveness of Rutin in Treating Diabetes Mellitus Using an Experimental Rat Model</p> <p><i>Shiv Kumar Yadav (Govt LBS PG College Sironj, India)</i></p>
PE-24	<p>The Role of Microrna in Biliary Atresia Pathogenesis</p> <p><i>Pavithran Damodaran (ACS Medical College and Hospital, India)</i></p>
PE-25	<p>3D-Printed Pancreatic Scaffolds for Diabetes Treatment</p> <p><i>Pavithran Damodaran (ACS Medical College and Hospital, India)</i></p>
PE-26	<p>Pancreatic Tuberculosis Masquerading as Pancreatic Cancer: A Rare Case Report</p> <p><i>Wei Min Chee (National Univ. of Malaysia, Malaysia)</i></p>
PE-27	<p>Totally Laparoscopic Pancreaticoduodenectomy: First Case Reported in Mongolia</p> <p><i>Munkhchuluun Bayanjargal (First Central Hospital of Mongolia, Mongolia)</i></p>
PE-28	<p>Economic Analysis of Cost-Benefit in Pancreatic Cancer Treatment, Therapeutic Efficacy, and Socioeconomic Outcomes</p> <p><i>Yesika Simbolon (Atmajaya Univ., Indonesia)</i></p>
PE-29	<p>Optimizing Biliary Drainage Success in Malignant Biliary Obstruction: A Machine Learning-Driven Approach Integrated with Endoscopic Ultrasound</p> <p><i>Roland Helmizar (Baiturrahmah Univ., Indonesia)</i></p>
PE-30	<p>A Rare Case of Gallbladder Hypoplasia: Diagnostic Challenges and Surgical Management</p> <p><i>Jose Mari Rafael Montero (Southern Philippines Medical Center, Philippines)</i></p>
PE-31	<p>Distal Pancreatospelenectomy with Metastasectomy and Perioperative Chemotherapy in a 59-Year-Old Male with Pancreatic Tail Adenocarcinoma and Liver Oligometastasis</p> <p><i>Ianchross Vacaro (Southern Philippines Medical Center, Philippines)</i></p>
PE-32	<p>Features of Relaparoscopy in Case of Bile Leakage after Surgery on the Liver and Bile Ducts</p> <p><i>Farukh Mahmudzoda (Avicenna Tajik State Medical Univ., Tajikistan)</i></p>

HBV, Basic

PE-01	Mitigating Hepatitis B Mother-to-Child Transmission through Early Detection and Prophylaxis; A Prospective Study at a Tertiary Care Center <i>Sumit Rawat (Bundelkhand Medical College, Sagar, India)</i>
PE-02	Suppression of HBV Transcription and Replication by Host Rna-Binding Protein #RB11 <i>Gahee Kim (National Institute of Health)</i>
PE-03	Prevalence and Co-Infection of Hepatitis-B, Hepatitis-C, HIV, and Syphilis among Individuals in a Tertiary Care Hospital of Nepal <i>Bindu Sen (Kist Medical College & Teaching Hospital, Nepal)</i>
PE-04	Next Generation Sequencing Analysis of HBV Mutations in Liver Biopsy Samples from HBeAg-Negative Chronic Hepatitis B Patients <i>Hee Sun Cho (The Catholic Univ. of Korea)</i>
PE-05	Epigenetic Modifications in HBV-Associated Hepatocarcinogenesis: A Systematic Review <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>

HBV, Clinical

PE-01	Atherosclerotic Cardiovascular Risk in Patients with Chronic Hepatitis B: Tenofovir Disoproxil Fumarate vs. Tenofovir Alafenamide: A Korean Nationwide Study <i>Jiwon Yang (Univ. of Ulsan)</i>
PE-02	Trends, Inequalities, and Projections of Acute Viral Hepatitis in the Elderly: Results from the Global Burden of Disease Study 2021 <i>Qi Chen (The Affiliated Hospital of Southwest Medical Univ., China)</i>
PE-03	Evaluation of Tenofovir Disoproxil Fumarate Treatment in Patients with Chronic Hepatitis B at Clinic 103 Cam Khe <i>Ha Tien Khiem (Cam Khe 103 Clinic, Vietnam)</i>
PE-04	Comparison of the Effects of Tenofovir Disoproxil Fumarate (TDF) and Tenofovir Alafenamide (TAF) on Liver Function in Patients with Hepatitis B <i>Phuong L. H. (Cam Khe 103 Clinic, Vietnam)</i>

HBV, Clinical

PE-05	Risk Factors for Relapse after Discontinuation of Tenofovir in HBeAg-Negative Patients <i>Hien LTT (Thai Nguyen Univ. of Medicine and Pharmacy, Vietnam)</i>
PE-06	Analysis of the Relationship Between HBcrAg Levels and the Natural History of Chronic Hepatitis B Virus Infection <i>Kwon Yong Tak (The Catholic Univ. of Korea)</i>
PE-07	Protective Effect of Nucleos(t)ide Analogue Therapy on the Incidence of Alzheimer's Disease in Patients with Chronic Hepatitis B Virus Infection <i>Ha Il Kim (Hanyang Univ.)</i>
PE-08	Time Varying Effect of Nucleos(t)ide Analogue Therapy with Parkinson Disease in Chronic Hepatitis B Patients <i>Ha Il Kim (Hanyang Univ.)</i>
PE-09	Nationwide Analysis of Renal Outcomes in Chronic Hepatitis B Patients Treated with Tenofovir Alafenamide vs. Entecavir <i>Jae-Young Kim (Soonchunhyang Univ.)</i>
PE-10	Hepatitis B Prevalence and Its Impact on Liver Cancer Risk <i>Doljinsuren Enkhbayar (Molor Clinic, Mongolia)</i>
PE-11	Characterization of Changes in Noninvasive Fibrosis Markers Over 8 Years of Tenofovir-Based Treatment in Patients with Chronic Hepatitis B <i>Hoyoung Na (Gilead Sciences Korea)</i>
PE-12	Predictors of Liver Fibrosis Improvement in Patients with HBV-Induced Cirrhosis Treated with Tenofovir Alafenamide <i>Ha Tien Khiem (Cam Khe 103 Clinic, Vietnam)</i>
PE-13	Metabolic Dysfunction-Associated Steatotic Liver Disease Increases HCC Risk in Chronic Hepatitis B: A Systematic Review and Meta-Analysis <i>Han Ah Lee (Chung-Ang Univ.)</i>

HCV, Basic

PE-01	Burden of Viral Hepatitis and Syphilis Coinfections and Their Association with Virological Status of People Living with HIV in Nepal <i>Saroj Kumar Gupta (Tribhuvan Univ. Teaching Hospital, Nepal)</i>
-------	---

HCV, Basic

PE-01	Burden of Viral Hepatitis and Syphilis Coinfections and Their Association with Virological Status of People Living with HIV in Nepal <i>Saroj Kumar Gupta (Tribhuvan Univ. Teaching Hospital, Nepal)</i>
PE-02	Comparison of Hepatitis C Virus Infection Risk between Spouses of HCV Patients and Control Group <i>Hwa Young Choi (National Cancer Center)</i>
PE-03	Design and Evaluation of siRNA Candidates for Silencing NS3 and NS4 Genes of Hepatitis C Virus: A Bioinformatics Approach <i>Rian Ka Praja (Universitas Palangka Raya, Indonesia)</i>
PE-04	Exploring Antiviral Peptides as Potential Inhibitors of NS3 in Hepatitis C Virus: A Computational Study <i>Rian Ka Praja (Universitas Palangka Raya, Indonesia)</i>
PE-05	Analysis of Demographics and Risk Factors for Liver Disease Mortality in West Asia <i>Andi Makkasau (STIKAP Center, Indonesia)</i>
PE-06	Molecular Mechanisms of Direct-Acting Antiviral Resistance in Hepatitis C Virus: A Systematic Review <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>

HCV, Clinical

PE-01	The Characteristics of HCV Related HCC among Mongolian Patients <i>Ganbolor Jargalsaikhan (The Liver Center, Mongolia)</i>
PE-02	Risk Factors for HCC in Chronic Hepatitis C Patients after Sustained Virologic Response Following Glecaprevir/Pibrentasvir Treatment <i>Jae Hyun Yoon (Chonnam National Univ.)</i>
PE-03	Awareness and Knowledge of Hepatitis C among People Who Use Drugs (PWUDs) in Korea <i>Gwang Hyeon Choi (Seoul National Univ.)</i>
PE-04	Adverse Events Associated with Vosevi Based on Real-World Data: A Pharmacovigilance Study of the Faers Database <i>Shiqi Li (Southwest Medical Univ., China)</i>

HCV, Clinical

PE-05	The Association between Hepatitis C Virus Infection and Estimated Glomerular Rate after Direct Acting Antiviral Treatment in Mongolia <i>Gantogtokh Dashjamts (Institute of Medical Sciences, Mongolia)</i>
PE-06	Stereotactic Body Radiotherapy for HCC in a Quaternary Care Centre : A Clinical Experience with an Intention-to-Treat Approach <i>Radhika Venugopal (Dr. Rela Institute & Medical Centre, India)</i>
PE-07	Clinical Significance of Low HCV RNA Levels in Korean Patients with Chronic Hepatitis C Infection: A Multicenter Prospective Cohort Study <i>Juneyoung Lim (Seoul National Univ.)</i>
PE-08	Hepatitis C Virus Genotypes and Their Clinical Outcomes in South Korea: A Prospective Multicenter Cohort from 2007 to 2024 <i>Seungteak Lee (Seoul National Univ.)</i>

Liver Cancer, Basic

PE-01	AI-Driven Hepatic Splicing Dysregulation Mapping Using a Deep Quantum Graph Learning Model to Predict Cryptic Exon Activation in Non-Alcoholic Steatohepatitis Driven Fibrosis and HCC Progression <i>Rifaldy Fajar (The Integrated Mathematical, Computational, and Data Science for BioMedicine Research Community Foundation, Indonesia)</i>
PE-02	Differential Gene Expression between Early and Advanced Stages of HCC as Potential Biomarkers for Early Detection and Therapeutic Targeting <i>Nadyatul Husna (Dr. Reksodiwiry Military Hospital Padang, Indonesia)</i>
PE-03	Identification and Functional Analysis of Differentially Expressed Genes in HCC <i>Nadyatul Husna (Dr. Reksodiwiry Military Hospital Padang, Indonesia)</i>
PE-04	Association between Family History of Cancer and Liver Cancer: Statistical Analysis of Viral and Non-Viral Etiologies <i>Anujin Batkholboo (The Liver Center, Mongolia)</i>
PE-05	A Novel Flavonoid Galangin Modulates Hepatic Ischemia–Reperfusion Injury and Regulates TLR-4/NF-κB/NLRP3 Inflammatory Pathway Following Orthotopic Liver Transplants in Rat Models <i>Deepika Singh (SIHAS, SHUATS, India)</i>

Poster Exhibition

Liver Cancer, Basic

PE-06	A Study on Factors Related to the Efficacy of Triple Therapy in Patients with Advanced HCC <i>Batkhuu Batdorj (Mongolian National Univ. of Medical Science, Mongolia)</i>
PE-07	Unraveling HCC Immunotherapy Outcomes: A Radiomics-Enabled Framework for Precision Medicine <i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i>
PE-08	Impact Evaluation of Policy Interventions on Liver Disease Prevalence: Assessing the Smoking and Alcohol Regulation <i>Rosinta Hotmaida Pebrianti Purba (The Pranala Institute, Indonesia)</i>
PE-09	Biomarkers Identification to Predict Inflammatory and Immune Outcomes in Liver Cancer Surgery Patients <i>Yesika Simbolon (Atmajaya University, Indonesia)</i>
PE-10	The Role of Radiogenomics in Early-Stage Liver Cancer Screening <i>Ester Marnita Purba (The Pranala Institute, Indonesia)</i>

Liver Cancer, Clinical

PE-01	Values of AFP-L3% and PIVKA-II in Diagnosing in HCC <i>Phuong L. H. (Cam Khe 103 Clinic, Vietnam)</i>
PE-02	Understanding the Differences in Acute Kidney Injury in Acute-on-Chronic Liver Failure and Decompensated Cirrhosis <i>Ashok Kumar Sah (A' Sharqiyah Univ., India)</i>
PE-03	Diagnostic Performance of Tumor Marker DCP and AFP with HCC in Mongolia <i>Purevjargal Bat-Ulzii (The Liver Center, Mongolia)</i>
PE-04	Prognostic Effect and Potential Therapeutic Implication of Mitotic Index in Very Early HCC <i>Sangjoon Choi (Shinwon Medical Foundation)</i>
PE-05	S100A14 as a Diagnostic Marker for HCC among Sudanese Patients at Ibn Sina Hospital <i>Ramah Hassan (Wits Univ., Sudan)</i>

Liver Cancer, Clinical

PE-06	<p>Resurrecting Oncogenic Relics: Endogenous Retrovirus Reactivation as an Impetus for HCC - A Trailblazing for Precision Therapeutics</p> <p><i>Surendar Arulalan (ACS Medical College and Hospital, India)</i></p>
PE-07	<p>Advanced HCC Was Treated Radically with Multimodality Treatment: A Case Report</p> <p><i>Hoa Nguyen (K National Cancer Hospital, Vietnam)</i></p>
PE-08	<p>Ion Channel Genes as Predictive Biomarkers: Implications for Personalized Prognosis in HCC</p> <p><i>Yizhou Wang (Southwest Medical Univ., China)</i></p>
PE-09	<p>Disparities and Trends in Hepato-Biliary-Pancreatic Cancer Incidence and Mortality in the United States</p> <p><i>Jia Xu (The Affiliated Hospital of Southwest Medical Univ., China)</i></p>
PE-10	<p>Subset of Child-Pugh Score 7 Shows Comparable Survival Outcomes to Child-Pugh Score 6 in HCC Patients Treated with Atezolizumab and Bevacizumab</p> <p><i>Jaejun Lee (The Catholic Univ. of Korea)</i></p>
PE-11	<p>MRI with Gadoxetate Disodium Using Conventional Portal Venous Phase and Late Portal Venous Phase for the Noninvasive Diagnosis of HCC: Intraindividual Comparison of MRI with Extracellular Agent</p> <p><i>Sunyoung Lee (Yonsei Univ.)</i></p>
PE-12	<p>Liver Stiffness by VCTE Predicts Hepatic Decompensation and Differential Efficacy of Atezolizumab-Bevacizumab versus TKIs in Advanced HCC</p> <p><i>Jaejun Lee (The Catholic Univ. of Korea)</i></p>
PE-13	<p>Prognostic Impact of Cytokeratin 19 Expression in Advanced HCC Treated with Hepatic Arterial Infusion Chemotherapy</p> <p><i>Keungmo Yang (The Catholic Univ. of Korea)</i></p>
PE-14	<p>Metastatic Patterns and Their Clinical Implications in HCC: Analysis of a Nationwide Korean Cancer Registry</p> <p><i>Ha Il Kim (Hanyang Univ.)</i></p>
PE-15	<p>Adjuvant CIK Cell Therapy Following Curative Treatment of HCC Prolongs Recurrence-Free Survival in the Real-World Setting: A Large Two-Center Cohort Study</p> <p><i>Hyunjae Shin (Seoul National Univ.)</i></p>

Liver Cancer, Clinical

PE-16	<p>Assessment of Focal Liver Observations Using the Ultrasound LI-RADS Algorithm: Experience from the Detect-HCC Study in Mongolia</p> <p><i>Sharavdorj Gur (The Liver Center, Mongolia)</i></p>
PE-17	<p>Validation for the Efficacy of AI Platforms on Liver Cancer Treatment Strategies</p> <p><i>Keungmo Yang (The Catholic Univ. of Korea)</i></p>
PE-18	<p>Comparison of the Pathological Features among HBV, HCV and Fatty Liver Disease-Related HCC on the Post Liver Resection Patients</p> <p><i>Enkhtsatsral Batmunkh (National Cancer Center of Mongolia, Mongolia)</i></p>
PE-19	<p>Role of Erastin in Intestinal Injury Following Perioperative Liver Transplantation via Ferroptosis in Animals</p> <p><i>Deepika Singh (SIHAS, SHUATS, India)</i></p>
PE-20	<p>Single-Cell Omics in HCC: Dissecting the Immune Microenvironment to Unlock Novel Therapeutic Paradigms</p> <p><i>Roland Helmizar (Baiturrahmah Univ., Indonesia)</i></p>
PE-21	<p>HCC in Korea: An Analysis of the 2016–2018 Korean Nationwide Cancer Registry</p> <p><i>Jihyun An (Hanyang Univ.)</i></p>
PE-22	<p>Association between Early Changes in Tumor Markers and Treatment Efficacy in Combination Therapy of Durvalumab and Tremelimumab for Unresectable HCC</p> <p><i>Akihiro Deguchi (Kagawa Rpsai Hospital, Indonesia)</i></p>
PE-23	<p>Impact of Routine Screening on Early Detection and Clinical Outcomes of Primary Liver Cancer: A Randomized Controlled Study in a High-Risk Population</p> <p><i>Sahil Arora (NIIMS Univ., India)</i></p>
PE-24	<p>A Comparative Analysis of Prognosis through Propensity Score Matching Following Surgical Resection of Combined HCC and Cholangiocarcinoma in Patients with BCLC 0 or a Stage versus Those with HCC</p> <p><i>Yeongseok Hwang (Univ. of Ulsan)</i></p>
PE-25	<p>Success Story: Introducing Stereotactic Body Radiation Therapy for Patients with Liver Cancer at the National Cancer Center of Mongolia</p> <p><i>Byambasuren Magsar (National Cancer Center of Mongolia, Mongolia)</i></p>

Liver Cancer, Clinical

PE-26	AI-Driven Multi-Omics Integration for Early HCC Detection: A Breakthrough in Precision Oncology <i>John Thomas Arul J S (ACS Medical College and Hospital, India)</i>
PE-27	CRISPR-Based Gene Editing in Liver Cancer <i>John Thomas Arul J S (ACS Medical College and Hospital, India)</i>
PE-28	The Declining Trend of HCC-Related Mortality during the COVID-19 Pandemic <i>Young Eun Chon (CHA Univ.)</i>
PE-29	Mongolian Experience in HCC Assessment Using the CT/MRI LI-RADS: Preliminary Results <i>Orkhon Gombosuren (UB Songdo Hospital, Mongolia)</i>
PE-30	Preoperative ASAP Score for Prognostic Prediction among Patients Undergoing Hepatectomy for HBV-Associated HCC: A Multicenter Analysis <i>Han Liu (First Hospital of Jilin Univ., China)</i>
PE-31	Statistical Cure Analysis Following Hepatic Resection in HBV-Associated HCC: A Novel Risk-Stratified Approach <i>Han Liu (First Hospital of Jilin Univ., China)</i>
PE-32	The Application of Contrast-Enhanced Ultrasound with Sonazoid in the Diagnosis of Small Liver Cancer <i>Jiajie Lu (Medical School of Nantong Univ., China)</i>

Alcohol-Related Liver Disease, Basic

PE-01	Complement Deficiency and Inflammatory Markers in Acute Pancreatitis: A Comparative Analysis of Alcoholic vs. Non-Alcoholic Types <i>Nazokat Rustamova (Institut of Immunology and Genimics Human, Uzbekistan)</i>
PE-02	The MTHFR C677T Polymorphism: A Double-Trouble in Metabolic Health and Alcohol Use Disorder <i>Rajendra Dev Bhatt (Dhulikhel Hospital-Kathmandu Univ. Hospital, Nepal)</i>
PE-03	Comprehensive Profiling of Infiltrated Circulating Immune Cell Types and Their Subset Responsible for Alcoholic Steatohepatitis by Scrnaseq Analysis <i>Hye Won Jang (Hanyang Univ.)</i>

Alcohol-Related Liver Disease, Basic

PE-04	Bile Acid Signaling Induces Retinol Metabolism in Hepatic Stellate Cells to Protect against Alcohol-Induced Liver Injury <i>Sung Eun Choi (KAIST)</i>
PE-05	Identification and Validation of Severe Alcoholic Hepatitis Therapeutic Targets Based on Meta-Analysis through Animal Mode <i>Seul Ki Han (Yonsei Univ. Wonju)</i>
PE-06	Deep Multi-Omics Fusion Predicts Alcohol-Induced Hepatic Ferroptosis and Identifies Targetable Lipid Peroxidation Regulators in Alcohol-Related Liver Disease <i>Sahnaz Vivinda Putri (International Univ. Semen Indonesia, Indonesia)</i>
PE-07	SCL1 Protein of Streptococcus Pyogenes Induces Fibrosis by Activating TGFβR1 Kinase in Alcohol-Related Liver Disease <i>Manisha Yadav (Institute of Liver and Biliary Sciences, India)</i>
PE-08	Elucidation of Leptosidin Loaded Mesoporous Silica Nanoparticles on Acute Alcoholic Liver Injury (ALI) in a Mouse Model via Alteration of Apoptosis, Autophagy, and Ferroptosis (GPX4/SLC7A11/Beclin-1/ATG5/LC3II/FTL/P62) Cascade <i>Manvendra Singh (HMFA-MIET, India)</i>

Liver Cirrhosis, Portal Hypertension with Cx. Basic

PE-01	From Injury to Recovery: Single-Cell RNA Sequencing Sheds Light on Liver Fibrosis and Regeneration Pathways <i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i>
PE-02	Assessing the Diagnostic Accuracy of APRI and FIB-4 Scores for Liver Fibrosis in Patients with Chronic Liver Disease <i>Baigal Narantuya (The Liver Center, Mongolia)</i>
PE-03	Hyodeoxycholic Acid Ameliorates Cholestatic Liver Fibrosis by Facilitating m6A-Regulated Expression of a Novel Anti-fibrotic Target <i>Xiaoyong Xue (Beijing Univ. of Chinese Medicine, China)</i>
PE-04	Deep Learning-Driven Integration of Spatial Transcriptomics and Circulating Epitranscriptomics Identifies Endothelial RNA Modifications as Predictors of Hepatic Decompensation in Cirrhotic Portal Hypertension <i>Elfiany Syafruddin (BLK Muhammadiyah Univ., Indonesia)</i>

Liver Cirrhosis, Portal Hypertension with Cx. Basic

PE-01	<p>From Injury to Recovery: Single-Cell RNA Sequencing Sheds Light on Liver Fibrosis and Regeneration Pathways</p> <p><i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i></p>
PE-02	<p>Assessing the Diagnostic Accuracy of APRI and FIB-4 Scores for Liver Fibrosis in Patients with Chronic Liver Disease</p> <p><i>Baigal Narantuya (The Liver Center, Mongolia)</i></p>
PE-03	<p>Hydoxycholeic Acid Ameliorates Cholestatic Liver Fibrosis by Facilitating m6A-Regulated Expression of a Novel Anti-fibrotic Target</p> <p><i>Xiaoyong Xue (Beijing Univ. of Chinese Medicine, China)</i></p>
PE-04	<p>Deep Learning-Driven Integration of Spatial Transcriptomics and Circulating Epitranscriptomics Identifies Endothelial RNA Modifications as Predictors of Hepatic Decompensation in Cirrhotic Portal Hypertension</p> <p><i>Elfiany Syafruddin (BLK Muhammadiyah Univ., Indonesia)</i></p>
PE-05	<p>Target Validation of CYP8B1 and Establishment of Small Molecule Screening in Non-Alcoholic Fatty Liver Disease</p> <p><i>Jae Eun Ryu (Hanyang Univ.)</i></p>
PE-06	<p>Low Shear Stress Activates Hepatic Kallikrein-Kinin Signaling, Enhancing Vascular Adhesion and Thrombosis in the Liver</p> <p><i>Rajni Yadav (Institute of Liver and Biliary Sciences, India)</i></p>

Liver Cirrhosis, Portal Hypertension with Cx. Clinical

PE-01	<p>Do Systemic Inflammation, Severity and Treatment Modalities of Hepatic Encephalopathy Determine Prognosis in Patients with Acute Overt HE in Liver Cirrhosis?</p> <p><i>Venkatesh V S (GIPMER, India)</i></p>
PE-02	<p>Growth Differentiation Factor-15 Is Associated with Adverse Outcome, Malnutrition Risk and Health Deficit in Decompensated Cirrhosis</p> <p><i>Chao Sun (Tianjin Medical Univ. General Hospital, China)</i></p>
PE-03	<p>Efficacy of Terlipressin in Cirrhosis with Acute Kidney Injury HRS AKI at Gastroenterology - Hepatology Center, Bach Mai Hospital, Viet Nam</p> <p><i>Lon Dang (Bach Mai Hospital, Vietnam)</i></p>

Liver Cirrhosis, Portal Hypertension with Cx. Clinical

PE-04	The Etiology of Chronic Liver Disease Is an Independent Prognostic Factor in Patients with Acutely Deteriorated Chronic Liver Disease <i>Do Seon Song (The Catholic Univ. of Korea)</i>
PE-05	Reduced COVID-19 Vaccination Effectiveness and Clinical Outcomes for Decompensated Cirrhosis: A Nationwide Population-Based Study <i>Won Sohn (Sungkyunkwan Univ.)</i>
PE-06	Prevalence of Zinc Deficiency in Patients with Liver Cirrhosis and Its Clinical Correlation <i>Lkhagvasuren Batbaatar (Molor Clininc, Mongolia)</i>
PE-07	Comparative Efficacy and Safety of Lactulose versus Polyethylene Glycol in the Management of Overt Hepatic Encephalopathy: A Comprehensive Meta-Analysis of Randomized Controlled Trials <i>Roland Helmizar (Baiturrahmah Univ., Indonesia)</i>
PE-08	Task-Adaptive Transfer Learning for Non-Invasive HVPG Classification with Induced Spatially-Aware Feature Localization <i>Seul Ki Han (Yonsei Univ. Wonju)</i>
PE-09	Evaluating the Prognostic Value of the MELD 3.0 Score in Predicting Mortality in Cirrhosis Patients with Acute Variceal Bleeding <i>Tram Que Nguyen Pham (Univ. Medical Center HCMC, Vietnam)</i>
PE-10	Sarcopenia in Cirrhosis: A Systematic Review of Diagnostic Tools and Interventions <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>
PE-11	A Prospective Multicenter Study for Comparison of Standard Dose Repeated Bolus Injection vs. Low Dose Continuous Intravenous Infusion of Terlipressin for Acute Esophageal Variceal Bleeding in Patients with Liver Cirrhosis <i>Hyung Joon Yim (Korea Univ.)</i>

Liver Surgery

PE-01	Results of Surgical Treatment of Hepatic Alveolar Echinococcosis in Non-Endemic Region <i>Andrii Andreichuk (National Scientific Center, Ukraine)</i>
-------	--

Liver Surgery

PE-02	C3aR Deficiency Attenuates Liver Ischemia-Reperfusion Injury by Suppressing Glycolysis-Dependent Macrophage M1 Polarization via STAT3 Signaling <i>Xianxiang Chen (Guangxi Medical Univ., China)</i>
PE-03	Initial Steps of Implementing Liver Cancer Treatment at the National Hospital of Tropical Diseases: Experiences of a New Center <i>Truong Giang Nguyen (National Hospital of Tropical Diseases, Vietnam)</i>
PE-04	Early Outcomes of Anatomical Liver Resection at a Nascent Hepatobiliary Center in Vietnam <i>Nguyen Kieu Hung (National Hospital of Tropical Diseases, Vietnam)</i>
PE-05	A Decade of Global Bibliometric Analysis on Research Trends in Minimally Invasive Liver Surgery <i>Nadyatul Husna (Dr. Reksodiwiry Military Hospital Padang, Indonesia)</i>
PE-06	The Transplant Technologies in the Treatment of So-Called “Inoperable Patients” with Liver Alveococcosis <i>Edir Surov (Kyrgyz-Russian Slavic Univ., Kyrgyzstan)</i>
PE-07	Does Digital Aging, Social Capital, and Macroeconomic Factors Matter on Recovery Advancement among Elderly with Liver Disease? <i>Ester Marnita Purba (The Pranala Institute, Indonesia)</i>
PE-08	Posthepatectomy Bile Leakage: A Single-Center Experience in Kazakhstan <i>Adina Kulanbayeva (National Research Oncology Center, Indonesia)</i>
PE-09	Intraductal Papillary Neoplasm of the Bile Duct (Ipnb) with Invasion to the Stomach and Lef Lobe Atrophy - Case Presentation <i>Bekkozha Yeskendirov (National Research Oncology Center, Kazakhstan)</i>
PE-10	Enhanced Recovery after Surgery in Liver Resection: A Systematic Review of Clinical Outcomes <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>
PE-11	Prognostic Value of an Integrated AFP-PIVKA-II Based Tumour Biology Characteristics Score Following Curative-Intent Resection of HCC: A Multicenter Cohort Study <i>Han Liu (First Hospital of Jilin Univ., China)</i>

Poster Exhibition

Liver Surgery

PE-12	Development and Validation of a Risk Stratification Model for Post-Hepatectomy Distant Metastasis in HCC: A Multi-Center Study <i>Han Liu (First Hospital of Jilin Univ., China)</i>
PE-13	Development and Validation of an Individualized Prediction Calculator for Postoperative Late Recurrence of HCC (POLAR-HCC) <i>Han Liu (First Hospital of Jilin Univ., China)</i>
PE-14	Laparoscopic Glisson Pedicle Priority Hepatectomy Based on Cone Unit <i>Yu Cheng (Binzhou Medical Univ., China)</i>
PE-15	Modified Extra-Fascial Transfissural Approach- Revisiting Tung's Livers <i>Aayush Vasavada (NHL Medical College, India)</i>
PE-16	Results of Laparoscopic versus Open Major Hepatectomy for the Management of HCC in a Vietnamese Tertiary Hospital: A Five-Year Retrospective Comparative Study <i>Thi Ha Quach (108 Military Central Hospital, Vietnam)</i>
PE-17	Modified ALPPS Procedure to Treat HCC with Macrovascular Invasion <i>Giang Nguyen (National Hospital of Tropical Diseases, Vietnam)</i>
PE-18	Breaking Barriers: The Role of Liver Resection in Giant HCC <i>Citra Aryanti (Hasanuddin Univ., Indonesia)</i>
PE-19	Early Experience with Robotic Single-Port Liver Resections Using the Da Vinci SP System in a Small Center <i>Eun Jeong Jang (Dong-A Univ.)</i>
PE-20	Report of Two Cases of Aberrant Hepatic Duct Entering Cystic Duct: Identifying and Preventing Bile Duct Injury <i>Dieu Tran Thi (Binh Dan Hospital, Vietnam)</i>
PE-21	Evaluating the Effectiveness of Surgical Approaches for Hepatolithiasis: Insights from a Bangladeshi Tertiary Care Institution <i>Anharur Rahman (Central Hospital Ltd., Bangladesh)</i>
PE-22	Rare Case of Hepatic Epithelioid Hemangioendothelioma Managed with Minimally Invasive Surgery : A Case Report and Literature Review <i>Sang Hoon Shin (Chonnam National Univ.)</i>

Liver Surgery

PE-23	<p>Single Center Experience of ABO-Incompatible Adult-to-Adult Living Donor Liver Transplantation: A Case Report</p> <p><i>Geunhyeok Yang (Kyung Hee Univ.)</i></p>
PE-24	<p>Analysis of the Results of Surgical Treatment of Benign Liver Tumors</p> <p><i>Farukh Mahmudzoda (Avicenna Tajik State Medical Univ., Tajikistan)</i></p>

Liver Transplantation

PE-01	<p>Two Cases of Living Donor Liver Transplantation for Colorectal Liver Metastases in Korea</p> <p><i>Abdullah Alshamrani (Sungkyunkwan Univ.)</i></p>
PE-02	<p>Application of Machine Learning Algorithm in Diagnosing Post-Operative Complications in Hepatitis C Patients after Liver Transplantation</p> <p><i>Putri Ayu (Andalas Univ., Indonesia)</i></p>
PE-03	<p>MALS (Median Arcuate Ligament Syndrome) associated HAT after LDLT; Successful Treatment by Interventional Balloon Dilatation of Anastomosis and Stent Placement at Celiac Artery</p> <p><i>Yang Won Nah (Univ. of Ulsan)</i></p>
PE-04	<p>Significance of Clinical Laboratory Evaluations in Post-Liver Transplant Recipients: The Impact on Management Strategies</p> <p><i>Aryofri Afan (Institut Asia Malang, Indonesia)</i></p>
PE-05	<p>Liver Regeneration and Organoid Technology: Engineering Functional Hepatocytes for Transplantation and Drug Discovery</p> <p><i>John Thomas Arul J S (ACS Medical College and Hospital, India)</i></p>
PE-06	<p>A Successful Case of Coordination of Brain-Dead Donor with The Highest Number of Organ and Tissue Transplantation in Vietnam: Case Report and Review of the Literature</p> <p><i>Le Anh Van (108 Military Central Hospital, Vietnam)</i></p>
PE-07	<p>Leveraging Machine Learning Algorithms for Prognosis Stratification in Salvage Liver Transplantation</p> <p><i>Yusril Yusril (UIN Sjech M. Djamil Djambek Bukittinggi)</i></p>

Liver Transplantation

PE-08	<p>Outcomes and Complications of Living Donor Liver Transplantation in Pediatric Patients</p> <p><i>Nadyatul Husna (Dr. Reksodiwiryo Military Hospital Padang, Indonesia)</i></p>
PE-09	<p>Global Research Trends in Pediatric Living Donor Liver Transplantation</p> <p><i>Nadyatul Husna (Dr. Reksodiwiryo Military Hospital Padang, Indonesia)</i></p>
PE-10	<p>Blockchain-Enhanced Liver Transplantation: A Paradigm Shift in Ethical Allocation, Data Security, and Transplant Logistics</p> <p><i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i></p>
PE-11	<p>Post-Liver Transplantation Depression and Anxiety: Prevalence and Risk Factors</p> <p><i>John Thomas Arul J S (ACS Medical College and Hospital, India)</i></p>
PE-12	<p>Extended Indications for Robotic Donor Right Hepatectomy: Risk Factor Analysis and Surgical Step-Based Recommendations</p> <p><i>Na Reum Kim (Yonsei Univ.)</i></p>
PE-13	<p>Identifying Risk Factors for Diffuse Intrahepatic Biliary Stricture in ABO-Incompatible Living Donor Liver Transplantation: An Analysis of 1,000 Cases</p> <p><i>Young-In Yoon (Univ. of Ulsan)</i></p>
PE-14	<p>Artificial Intelligence in Predicting Liver Transplant Graft Rejection</p> <p><i>Pavithran Damodaran (ACS Medical College and Hospital, India)</i></p>
PE-15	<p>Gut-Liver Axis: The Role of Probiotics in Accelerating Recovery after Liver Surgery</p> <p><i>Pavithran Damodaran (ACS Medical College and Hospital, India)</i></p>
PE-16	<p>Comprehensive Management and Liver Transplantation for Huge HCC with Main Portal Vein Tumor Thrombosis: A Five-Year Case Report</p> <p><i>Cheon-Soo Park (The Catholic Univ. of Korea)</i></p>
PE-17	<p>Feasibility of Pure Laparoscopic Donor Right Hepatectomy Compared to Open Donor Right Hepatectomy: A Large Single-Center Cohort Study</p> <p><i>Sang-Hoon Kim (Univ. of Ulsan)</i></p>
PE-18	<p>Liver Transplantation by a Single Surgeon</p> <p><i>Chong Woo Chu (Changwon Hanmaum Hospital)</i></p>

MASLD, Basic

PE-01	<p>Researching the Role of the Advanced Biomarker Kallistatin in MASLD</p> <p><i>Rajiv Nehra (Rani Durgavati Medical College, India)</i></p>
PE-02	<p>Thiazole-Naphthyl Derivatives as PPARγ/NRF2/COX-2 Modulators for Fibrosis Prevention in Metabolic Dysfunction-Associated Steatohepatitis: Molecular Docking and ADMET Profiling</p> <p><i>Rizki Rachmad Saputra (Universitas Palangka Raya, Indonesia)</i></p>
PE-03	<p>B Cell Activation to Produce Autoantibodies Are Promoted in the Spleen of MASH-Induced Mice Model</p> <p><i>Hong-Gyu Han (Kangwon National Univ.)</i></p>
PE-04	<p>Trends in Metabolic Dysfunction-Associated Steatotic Liver Disease by Household Income, 2007-2022: A National Representative Study in South Korea</p> <p><i>Hyunjee Kim (Kyung Hee Univ.)</i></p>
PE-05	<p>Palmitic Acid Reduces LDLR-Dependent Uptake of Macrophage-Derived Extracellular Vesicles by Hepatoma Cells</p> <p><i>Bootsakorn Boonkaew (Chulalongkorn Univ., Thailand)</i></p>
PE-06	<p>MASLD-Related Oral Microbes Were Associated with Obesogenic Metabolites and Clinical Parameters</p> <p><i>In Young Kang (Hanyang Univ.)</i></p>
PE-07	<p>11β-HSD1 Inhibition on Non-alcoholic Fatty Liver Disease: Investigating Immune Cell Dynamics via Single-Cell Mass Cytometry</p> <p><i>Sun Mi Park (Hanyang Univ.)</i></p>
PE-08	<p>Microbiome Analysis in MASLD and Obesity: Identifying a Beneficial Strain and Its Hepatoprotective Effects in a Western Diet Mouse Model</p> <p><i>Moon Gyeong Yoon (Ajou Univ.)</i></p>
PE-09	<p>Lobeglitazone Alleviates Palmitic Acid-Induced Hepatic Steatosis by Enhancing Mitochondrial Function and Regulating Lipid Metabolism in HepG2 Cells</p> <p><i>Jeayeon Park (Seoul National Univ. Hospital)</i></p>
PE-10	<p>AI-Driven Single-Cell Spatiotemporal Metabolic Trajectory Mapping Identifies Hepatic Fibrosis Onset in MASLD: A Transformer-Based Multi-Scale Predictive Framework</p> <p><i>Rini Winarti (Yogyakarta State Univ., Indonesia)</i></p>

MASLD, Basic

PE-11	<p>siRNA-Based Modulation of PCSK9 for the Treatment of Liver Metabolic Disorders: A Bioinformatics Study</p> <p><i>Rian Ka Praja (Universitas Palangka Raya, Indonesia)</i></p>
PE-12	<p>Targeting Lipid-Regulating Proteins with Bajakah-Derived Compounds, A Borneo-Native Plant: A Strategy for Managing Hyperlipidemia in MASLD</p> <p><i>Reny Rosalina (Universitas Palangka Raya, Indonesia)</i></p>
PE-13	<p>Lipid Droplets Beyond Storage: Orchestrators of Inter-Organ Crosstalk in Metabolic Dysfunction-Associated Steatotic Liver Disease</p> <p><i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i></p>
PE-14	<p>Deep Learning-Driven Identification of Novel lncRNA-Regulated Mitochondrial RNA Editing Dysregulation as a Core Mechanism Driving Metabolic Failure and Fibrosis Progression in Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD)</p> <p><i>Rifaldy Fajar (The Integrated Mathematical, Computational, and Data Science for BioMedicine Research Community Foundation, Indonesia)</i></p>
PE-15	<p>Kahweol Attenuates Western Diet-Induced Hepatic Steatosis by Suppressing Fatty Acid Synthase</p> <p><i>Hye-Young Seo (Keimyung Univ.)</i></p>
PE-16	<p>Deep Learning-Driven Epitranscriptomic Profiling of N6-Methyladenosine (m6A) Modifications in Liver Regeneration among Transgender Individuals on Long-Term Gender-Affirming Hormone Therapy: A Multi-Omics AI Integration Approach</p> <p><i>Prihantini Prihantini (The Integrated Mathematical, Computational, and Data Science for BioMedicine Research Community Foundation, Indonesia)</i></p>
PE-17	<p>Maternal Obesity Induced Trained Immunity on the Development of Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) in Offspring</p> <p><i>Moonhyung Lee (Kyung Hee Univ.)</i></p>
PE-18	<p>Establishment of Small Molecule Base Drug Screening System for Mixed Lineage Kinase Domain-Like Protein Inhibitor</p> <p><i>Gye Ryeol Park (Hanyang Univ.)</i></p>
PE-19	<p>MAAP Deficiency Prevents from Metabolic Dysfunction-Associated Fatty Liver Disease through Autophagy Regulation</p> <p><i>Heeju Kim (Ewha Womans Univ.)</i></p>

MASLD, Clinical

PE-01	Impact of Sleep Duration on the Incidence of MASLD in Korean Adults : Mediating Effects of Sedentary Behavior Time <i>Soon Ok Kim (Chungnam National Univ.)</i>
PE-02	Assessing the Diagnostic Utility of Pro-Neurotensin in the Patient with Non-Alcoholic Fatty Liver Disease: A Meta-Analysis <i>Sunil Thatal (B.P Koirala Institute of Health Sciences, Nepal)</i>
PE-03	Designing an End-to-End Artificial Intelligence (AI) Deep Learning Pipeline for Hepatic Steatosis Quantification: Less is More? <i>Leow Wei-Qiang (Singapore General Hospital, Singapore)</i>
PE-04	Effectiveness of Semaglutide in Non-Alcoholic Steatohepatitis Resolution : A Meta-Analysis and Systematic Review <i>Claudine G. Feliciano (Skyline Hospital and Medical Center, Philippines)</i>
PE-05	Microbiota Transplantation as a Novel Therapeutic Avenue for NAFLD: Bridging Gut Dysbiosis and Metabolic Health <i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i>
PE-06	Noninvasive Fibrosis Indices Are Less Effective in Predicting Significant Fibrosis in Younger Adults with Metabolic Dysfunction-Associated Steatotic Liver Disease <i>Jaejun Lee (The Catholic Univ. of Korea)</i>
PE-07	Myricetin Alleviates Steatotic Liver Disease through Gut Microbiota Modulation and Wnt-Signaling Activation <i>Min Ju Kim (Hallym Univ.)</i>
PE-08	New-Onset Metabolic Dysfunction-Associated Steatotic Liver Disease and Cholecystectomy: A Risk-Stratified Analysis <i>Hong Jae Jeon (Chungnam National Univ.)</i>
PE-09	A Novel Steatosis Liver Disease (SLD) Index with Easy-To-Use Clinical Parameters in Primary Care Settings for Steatotic Liver Disease <i>Jin Kim (Hanyang Univ.)</i>
PE-10	Global Burden of Non-Alcoholic Fatty Liver Disease, 1990-2021, and Projections to 2050: A Systematic Analysis for the Global Burden of Disease Study 2021 <i>Soeun Kim (Kyung Hee Univ.)</i>

MASLD, Clinical

PE-11	<p>The Characteristics of Metabolic Dysfunction Associated Steatotic Liver Disease in Young College Students in Taiwan</p> <p><i>Jee-Fu Huang (Kaohsiung Medical Univ., Taiwan)</i></p>
PE-12	<p>Efficacy and Safety of Statins for Nonalcoholic Fatty Liver Diseases and Metabolic Dysfunction-Associated Fatty Liver Diseases: A Systematic Review and Meta-Analysis of Randomized Controlled Trials</p> <p><i>Xiaohui Fang (PLA Northern Theater Command General Hospital, China)</i></p>
PE-13	<p>Exploring Significance of a Hypothetical Drug in View of Cost-Effectiveness Its Initial and Durable Efficacy in Metabolic-Associated Steatotic Liver Disease</p> <p><i>Hye-Lin Kim (Sahmyook Univ.)</i></p>
PE-14	<p>Impact of Breast Cancer and Hormone Therapy on Liver Disease Progression in Patients with MASLD</p> <p><i>Na Ryung Choi (Ewha Womans Univ.)</i></p>
PE-15	<p>Steatotic Liver Disease Predicts Lower Likelihood of LDLR Gene Mutations in Young Patients with Suspected Familial Hypercholesterolemia</p> <p><i>Jaeeun Lee (The Catholic Univ. of Korea)</i></p>
PE-16	<p>A Randomized Controlled Trial to Evaluate the Effect of Vitamin D Supplementation on Nonalcoholic Fatty Liver Disease in Pediatric Patients</p> <p><i>Aashal Bhavesh Shah (GMERS Medical College and Hospital, India)</i></p>
PE-17	<p>Impact of Thyroid Hormone Replacement on MASLD Progression in Hypothyroid Patients: A Hospital-Based Cohort Study in Chennai, India</p> <p><i>Aishwarriya Devi Nadarajah (ACS Medical College and Hospital, India)</i></p>
PE-18	<p>Unraveling Platelet Dynamics in MASLD: A Silent Catalyst in the March toward Cirrhosis</p> <p><i>Surendar Arulalan (ACS Medical College and Hospital, India)</i></p>
PE-19	<p>A Prospective Observational Study to Evaluate the Efficacy and Safety of Obeticholic Acid in Patients with Advanced Liver Fibrosis Due to Metabolic Dysfunction-Associated Steatotic Liver Disease</p> <p><i>Aashal Bhavesh Shah (GMERS Medical College and Hospital, India)</i></p>
PE-20	<p>Ultrasound Elastography in Fatty Liver vs. Normal Controls: A Retrospective Study</p> <p><i>Min Seong Kim (Millenium Seoul IM Clinic)</i></p>

MASLD, Clinical

PE-21	<p>Risk of Major Adverse Liver Outcomes in Patients with Metabolic Dysfunction-Associated Steatohepatitis: A Large Population-Based Retrospective Cohort Study</p> <p><i>Youra Ko (Novo Nordisk Pharma Korea Ltd.)</i></p>
PE-22	<p>Cardiovascular Disease Burden in Patients with and without Metabolic Dysfunction-Associated Steatohepatitis: Data from the unCoVer-MASH Longitudinal Cohort Study</p> <p><i>Robert Morgan-Warren (Novo Nordisk Pharma Korea Ltd.)</i></p>
PE-23	<p>Phase 3 ESSENCE Trial of Semaglutide 2.4 MG in Participants with Non-Cirrhotic Non-Alcoholic Steatohepatitis: Baseline Characteristics, Impact of New Metabolic Dysfunction-Associated Steatotic Liver Disease Criteria and Non-invasive Tests</p> <p><i>Won Kim (Seoul National Univ.)</i></p>
PE-24	<p>Metabolic Dysfunction-Associated Steatotic Liver Disease and the Risk of Cardiovascular Disease: Results from Two Independent Nationwide Cohort Studies</p> <p><i>Moon Haeng Hur (Seoul National Univ.)</i></p>
PE-25	<p>Risk of Pyogenic Liver Abscess and Its Clinical Complications in Metabolic Dysfunction-Associated Steatotic Liver Disease: A Nationwide Cohort Study</p> <p><i>Na Ryung Choi (Ewha Womans Univ.)</i></p>
PE-26	<p>Prevalence and Trends of Metabolic Syndrome among Chronic Viral Hepatitis Patients in Korea: A KNHANES 2013-2022 Analysis</p> <p><i>Eun Sun Jang (Seoul National Univ.)</i></p>
PE-27	<p>Association of Metabolic Dysfunction-Associated Steatotic Liver Disease and Subclinical Coronary Atherosclerosis: Observation Cohort Study</p> <p><i>Joonho Jeong (Univ. of Ulsan)</i></p>
PE-28	<p>Improved Decision-Making in Advanced Fibrosis Assessment through the Incorporation of PNPLA3 and TM6SF2 Genetic Information into Existing Non-Invasive Test Scores</p> <p><i>Dong Yun Kim (Yonsei Univ.)</i></p>
PE-29	<p>Metabolic Dysfunction Associated Steatotic Liver Disease: Trivandrum Cohort 3</p> <p><i>Shenoy K T (Sree Gokulam Medical College and Research Foundation, India)</i></p>

MASLD, Clinical

PE-30	GLP-1 Receptor Agonists for the Treatment of MASLD: A Systematic Review and Meta-Analysis of Randomized Controlled Trials <i>Lok Ranjan Rajmohan (ACS Medical College and Hospital, India)</i>
PE-31	Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD): Depression as a Risk Factor in a Population Cohort in S India (Cohort 1) <i>Mohanan Leena (Population Health and Research Institute, India)</i>
PE-32	Liver Histology and Non-invasive Tests (NITs) for Hepatic Fibrosis in a Large Cohort of Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) in Kerala, S India <i>Shenoy K T (Sree Gokulam Medical College and Research Foundation, India)</i>
PE-33	A Machine Learning Model for Predicting HCC in Patients with MASLD <i>Han Ah Lee (Chung-Ang Univ.)</i>
PE-34	Trajectory of Trivandrum Cohort of Metabolic Dysfunction Associated Steatotic Liver Disease (MASLD) over Two Decades <i>Mohanan Leena (Population Health and Research Institute, India)</i>
PE-35	Impact of Menopause on Liver Fibrosis Progression in Metabolic Dysfunction-Associated Steatotic Liver Disease <i>Sae Kyung Joo (Seoul National Univ.)</i>
PE-36	Intermittent Calorie Restriction Modulates Gut Microbiota in Patients with MASLD without Diabetes <i>Han Ah Lee (Chung-Ang Univ.)</i>

Others, Medical

PE-01	Prevalence and Risk Factors Associated with Human Fascioliasis Infection at Cam Khe 103 Clinic <i>Ha Tien Khiem (Cam Khe 103 Clinic, Vietnam)</i>
PE-02	Senolytics in Liver Disease: Unlocking the Secret to Reversing Aging and Restoring Liver Vitality <i>Surendar Arulalan (ACS Medical College and Hospital, India)</i>
PE-03	Elevated Levels of IL-1 β , IL-2 and IL-6 Correlate with Disease Severity in Non-Alcoholic Acute Pancreatitis <i>Zukhra Azizova (IIHG AS RU, Uzbekistan)</i>

Others, Medical

PE-04	Clinico-Immunological Features of Chronic Hepatitis in Children <i>Diloram Musakhodjaeva (IIHG AS RU, Uzbekistan)</i>
PE-05	Silent Invaders: Exploring Microplastic Accumulation and Toxicity in the Human Liver <i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i>
PE-06	Validation of Metallothionein Immunohistochemistry for Diagnosis of Wilson Disease in Korean Patients <i>In Hye Song (Univ. of Ulsan)</i>
PE-07	Wilson Disease: Clinical Presentation and Management at Gastroenterology and Hepatology Center <i>Ngoc Nguyen (Bach Mai Hospital, Vietnam)</i>
PE-08	Effectiveness of the acNASH Index in Diagnosing Dyselectrolytemia in Subjects with Liver Disease – A Retrospective Study <i>S. Mounika Shri (ACS Medical College and Hospital, India)</i>
PE-09	Epidemiological Analysis of Hepatitis E Virus Infections in South Korea Using Serum Samples from the Korea National Health and Nutrition Examination Survey <i>Chang Hun Lee (Jeonbuk National Univ.)</i>
PE-10	A Retrospective Analysis of the Predictive Value of Serum Albumin-to-Creatinine Ratio in Assessing Hepatorenal Function <i>Pooja Sri (ACS Medical College and Hospital, India)</i>
PE-11	Epidemiological Analysis of Hepatitis E Virus Infections in South Korea Using Infectious Disease Reporting Data from the Korea Disease Control and Prevention Agency <i>Chang Hun Lee (Jeonbuk National Univ.)</i>
PE-12	Hepatic Whispers: Decoding GGT, ALP, and Genetic Clues in Ischemic Stroke Risk <i>Gayathri Saravanan (ACS Medical College and Hospital, India)</i>
PE-13	Effect of High-Sensitivity C-Reactive Protein on Gallstones in Janata Pharmacy for Early Diagnosis Rather than Accidentally <i>Sarita Shrestha (Janata Pharmacy, Nepal)</i>