

The Liver Week 2026 _ Poster Exhibition

Autoimmune Liver Disease

Abstract No.	Title	Name	Institution
433 PE-01	Metagenomic identification of gut microbial signatures as non-invasive diagnostic markers in autoimmune hepatitis and primary biliary cholangitis	Moon Gyeong Yoon	Ajou University

Acute Liver Failure and Drug-Induced Liver Injury

Abstract No.	Title	Name	Institution
631 PE-01	Acute Liver Injury Following Self-poisoning with Glory Lily (<i>Gloriosa superba</i>) and a Detergent Containing Potassium Permanganate (KMnO4) and Oxalic Acid (H2C2O4)	Thilini Madushanka Wijerathna	General Sir John Kotelawala Defence University, Sri Lanka

Alcohol-Related Liver Disease, Basic

Abstract No.	Title	Name	Institution
246 PE-01	The Mechanisms of the ASGR1–Clathrin Axis in Hepatocyte Phagocytosis of Erythrocytes Driving Iron Overload in Alcoholic Liver Disease	Chaowen Zheng	Jinan University, China
446 PE-02	Biophysical Modeling of Alcohol-Dependent ASIC1a Channel Current and Its Role in ER Stress–Mediated Hepatocyte Injury	Chitaranjan Mahapatra	Indian Institute of Technology Bombay, India
779 PE-03	Integrative Transcriptomic Network Analysis Identifies Ferroptosis-Associated CXCL8 (IL-8) and Enables Therapeutic siRNA Design in Alcohol-Related Liver Disease	Reny Rosalina	University of Palangka Raya, Indonesia

Liver Cirrhosis, Portal Hypertension with Cx. Basic

Abstract No.	Title	Name	Institution
52 PE-01	Altered T cell immune profile and its prognostic implications in children with portal hypertension: A pilot study	Tengfei Si	Zhejiang University, China
290 PE-02	Therapeutic Effects of Empagliflozin in a Murine Model of TAA-Induced Liver Fibrosis	Mi Ra Lee	Yonsei University Wonju

Liver Cirrhosis, Portal Hypertension with Cx. Clinical

Abstract No.	Title	Name	Institution
17 PE-01	Analysis of lesions of liver in postmortem cases in Indian population	Amar Ranjan	All India Institute of Medical Sciences, India
152 PE-02	Rule-out Cut-off of 2D-Shear Wave Elastography for Excluding Significant Fibrosis in Metabolic Dysfunction-Associated Steatotic Liver Disease:	Joo Hyun Oh	CHA university
204 PE-03	Development and External Validation of an Explainable AI Model for Predicting Hepatic Decompensation in Chronic Liver Disease	Doljinsuren Enkhbayar	Mongolian University of Science and Technology, Mongolia
229 PE-04	Correlation of lactate-albumin ratio multiple by age with short- and long-term survival in patients with cirrhosis combined with sepsis	xu yao	The Affiliated Hospital of Southwest Medical University, China
230 PE-05	Association Between Platelet-Albumin-Bilirubin Index and Mortality in Cirrhotic Patients Combined With Sepsis: A Retrospective Cohort Study from the MIMIC-IV Database	XuYao	The Affiliated Hospital of Southwest Medical University, China
420 PE-06	Identification of four novel patient subgroups with distinct mortality and quality of life using machine learning tools in acutely decompensated cirrhosis	Chao Sun	The First Affiliated Hospital of Xi'an Medical University, China
592 PE-07	Current Status of Blood Product Utilization and Development of a Prediction Model for Transfusion Requirement in Patients with Liver Cirrhosis at Thai Nguyen National Hospital	PHUONG HL	CK Clinic, Vietnam
783 PE-08	Hidden Chloride Load from Packaged Broth Activates Macula Densa Signaling and Vasopressin Release Worsening Edema and Hyponatremia in Cirrhosis	Falakh Abdillah	Bhinneka Growth Generation Consultant, Indonesia
839 PE-09	Seven-Day Clinical Trajectory as a Predictor of 90-Day Mortality in Patients with ACLF: A multicenter study from the KACLIF cohort	Seul Ki Han	Yonsei University Wonju
854 PE-10	Prognostic Value of the HOPE-EVL Score for Mortality in Patients with Acute Esophageal Variceal Bleeding Treated with Endoscopic Variceal Ligation	Chu Thi Thanh	Medical and Pharmaceutical University Hospital, Vietnam
931 PE-11	Diagnostic performance of raw versus age-education adjusted QuickStroop for PHES-defined minimal hepatic encephalopathy in cirrhosis	Akash Roy	Apollo Multispecialty Hospitals, India
1005 PE-12	Spleen Stiffness Measurement vs Conventional Non-Invasive Markers as Predictors of Esophageal Varices in Advanced Chronic Liver Disease: A Multivariate Analysis	Resha Dermawansyah Rusman	Hasanuddin University, Indonesia

HBV, Basic

Abstract No.	Title	Name	Institution
211 PE-01	Multi-Target siRNA Development Against HBx, NTCP (SLC10A1), and TGFβ1 for Suppression of Hepatitis B Virus–Induced Fibrogenesis	Rian Ka Praja	Universitas Palangka Raya, Indonesia
323 PE-02	Identification of Aberrantly Expressed Genes in Hepatocellular Carcinoma Associated with Chronic Hepatitis Virus Infections: A Transcriptomic Analysis	Saumya K. Patel	Gujarat University
581 PE-03	Six Concurrent Layers of Effector Suppression in the Immune Tolerant Phase of Chronic Hepatitis B: A Tissue-Separated Single-Cell Transcriptomic Analysis	Young Min Park	Liver Research Initiative
582 PE-04	Deep Learning-Guided Discovery of the YKEFGAS Motif and AI-Assisted Capsid Assembly Modulator Design for Hepatitis B Virus	Young Min Park	Liver Research Initiative

HBV, Clinical

Abstract No.	Title	Name	Institution
124 PE-01	HBs Ag quantification in CHB patients treated with ETV, TDF or TAF and association with the risk of HCC	Yunmi Ko	Inha University
284 PE-02	Hepatitis D Virus Seroprevalence Among HBsAg Positive Patients in a Major Australian Tertiary Referral Centre	Saad Shams Bin Shaheen	Royal North Shore Hospital, Australia
542 PE-03	Sarcopenia delays early virological response but does not affect long-term prognosis in patients with chronic hepatitis B and liver cirrhosis	Chang Hun Lee	Jeonbuk National University

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617	PE-04	Comparison of Quantitative HBsAg Decline between Entecavir and Tenofovir Alafenamide in Patients with Chronic Hepatitis B	Junngnam Lee	Inha University
696	PE-05	Longitudinal renal function trajectories in chronic hepatitis B patients on anti-viral treatment: A nationwide population-based study in Korea	Jae Hyun Yoon	Chonnam National University

HCV, Basic

Abstract No.		Title	Name	Institution
202	PE-01	Molecular Epidemiology, Genotype Distribution, and Public Health Burden of Hepatitis C Virus in Nepal: A Review	Promish Neupane	Agriculture and Forestry University, Nepal
950	PE-02	Multimodal Artificial Intelligence for Prognostic Prediction in Hepatocellular Carcinoma: A Systematic Review and Meta-Analysis	Rahmat Fauzan	Alumnus Padang State University, Indonesia

HCV, Clinical

Abstract No.		Title	Name	Institution
369	PE-01	Hepatic Biochemical Abnormalities in Chronic Hepatitis C Patients: Insights from a Tertiary Hospital in Nepal	Bindu Sen	KIST Medical College and Teaching Hospital, Nepal
792	PE-02	Real-world effectiveness and safety of 8-week glecaprevir/pibrentasvir for persons who inject drugs and with human immunodeficiency virus infection patients from Taiwan nationwide HCV registry	Ming-Lung Yu	National Sun Yat-Sen University, Taiwan
795	PE-03	The association of liver stiffness measurement with liver-related complications in chronic hepatitis C infection: a retrospective study in Thailand	Pemika Manassevee	Mahidol University, Thailand
901	PE-04	Risk of pancreatic cancer between hepatitis C and non-hepatitis C cohorts in Korea, 2002-2024	Byung-Woo Kim	National Cancer Center

MASLD, Basic

Abstract No.		Title	Name	Institution
280	PE-01	Dynamic Immune Landscape of NAFLD Highlights pDCs as Predictive Biomarkers for Disease Progression	Shan Wang	Jinan University, China
297	PE-02	Defective Mitochondria Trigger Hepatic Stellate Cell Transdifferentiation to Promote Liver Fibrosis	Ji Su Han	Seoul National University
320	PE-03	Bile Acid Homeostasis Restoration by MK53 Peptide Ameliorate Metabolic-Associated Steatohepatitis in Experimental Models	Yu-Ting Hsu	National Cheng Kung University, Taiwan
402	PE-04	Liver Stiffness Impairs Hepatic Lipid Transport via Mechanorepression of LXRA in MASLD	Na Young Lee	Seoul National University
437	PE-05	Regulation of Lipid Metabolism and Inflammatory Signaling Through Multi-Gene siRNA in MASLD	Rian Ka Praja	Universitas Palangka Raya, Indonesia
441	PE-06	Zfp469 Deletion Attenuates Liver Fibrosis by Downregulating Extracellular Matrix Production in Hepatic Stellate Cells	Nantawat Sathawiwat	Chulalongkorn university, Bangkok, Thailand
456	PE-07	Gut Microbiota-Derived Nicotinamide Compounds Regulate Fatty Acid β -Oxidation and Inflammation in Metabolic Dysfunction-Associated Steatotic Liver Disease	Su A Kim	Hallym University
466	PE-08	Strain-Specific Effects of Lactobacillus acidophilus Improve Hepatic and Microbial Dysregulation in MASLD and Diabetes	Hee Jin Park	Hallym University
495	PE-09	Hepatocellular NOX2 aggravates metabolic dysfunction-associated steatotic liver disease by disrupting mitochondrial homeostasis and lipid metabolic process	Chao Sun	The First Affiliated Hospital of Xi'an Medical University, China
544	PE-10	Diagnostic Accuracy of Noninvasive Tests for Hepatic Steatosis in MASLD: An Umbrella Review	Víctor Juan Vera-Ponce	Universidad Nacional Toribio Rodríguez de Mendoza de Amazonas, Peru
576	PE-11	SGK1 inhibition attenuates liver fibrosis by suppressing hepatic stellate cell activation	Hye-Young Seo	Keimyung University
642	PE-12	Structure-Based Discovery of Thiazole-Coumarin-Azomethine Hybrids Targeting the TLR4/NLRP3 Inflammasome Axis for Inflammatory Liver Disease	Rizki Rachmad Saputra	Universitas Palangka Raya, Indonesia
765	PE-13	Maternal obesity induced trained immunity on the development of Metabolic Dysfunction-Associated Steatotic Liver Disease(MASLD) in offspring	Moonhyung Lee	Kyung Hee University
873	PE-14	Reversal of hepatic stellate cell activation is facilitated by regression-associated hepatokine	Myeung Gi Choi	Seoul National University

MASLD, Clinical

Abstract No.		Title	Name	Institution
15	PE-01	Sedentary Behavior, Recreational Activity and Mortality Risk Among US Adults with Metabolic Dysfunction Associated Steatotic Liver Disease: A cohort study	Jiasuer. Alifu	Shanghai Jiao Tong University, China
23	PE-02	Association of endothelial activation with metabolic dysfunction-associated steatotic liver disease (MASLD): Unraveling the mediating role of hepatic enzymes in a national cohort	Fuad A. Abdu	Tongji University School of Medicine, China
39	PE-03	Plasma transcriptomic signatures of metabolic-associated steatotic liver disease across Egypt, Palestine and the United Arab Emirates: a multi-country pilot study	Prof. Ammal Mokhtar Metwally	National Research Centre of Egypt, Egypt
63	PE-04	Risk-associated and clinically informative biomarkers for cardiovascular risk stratification in metabolic dysfunction-Associated steatotic liver disease	jiixin zhong	The Second Xiangya Hospital of Central South University, China
67	PE-05	CT Attenuation-Based Hepatic Steatosis Assessment Using 3D Organ Segmentation: Impact of Tube Voltage and Need for Cutoff Adjustment	Ijin Joo	Seoul National University
97	PE-06	Association of PNPLA3/FTO Gene Polymorphisms with Hepatic Steatosis: Mongolian Subjects	Yumchinsuren Tsendendorj	Institute of Medical Sciences, Mongolia
242	PE-07	Comparative Therapeutic Effects of Metformin and L-Carnitine as Adjuncts to Vitamin E on Hepatic Steatosis in Non-Metabolic NAFLD: A Randomized Controlled Trial	Shweta Jatinkumar Dhanani	GMERS Medical College, India
272	PE-08	Prevalence and Risk Factors of Metabolic Dysfunction-Associated Steatotic Liver Disease among Adults with Hyperuricemia in Vietnam	LE Anh Van	108 Military Central Hospital, Vietnam

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283	PE-09	Evaluating the ZJU Index's Effectiveness in Predicting All-Cause Mortality Among US Adults with Metabolic Dysfunction-Associated Steatotic Liver Disease: A Comparative Analysis with Triglyceride-Glucose to Waist-to-Height Ratio	YiLing Yang	The Affiliated Hospital of Southwest Medical University, China
321	PE-10	Comparison of effectiveness between phentermine/topiramate and liraglutide in obese patients with metabolic dysfunction-associated steatotic liver disease	Young Eun Chon	CHA University
361	PE-11	Automated Staging of Fibrosis in Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) Using Deep Learning and Explainable AI	Dalene Ephme Ben George	Sri Sivasubramaniya Nadar College of Engineering, India
478	PE-12	Quantitative Ultrasound for Monitoring Gut Peptide-Mediated Skeletal Changes in Obese Patients After Metabolic Surgery	Ranbir Singh	Shri Maha maya vaishnav devi research institute, India
564	PE-13	From Gums to Liver: Association Between Periodontal Health and Fatty Liver Risk Among Metal-Exposed Industrial Workers	P. Rahmath Meeral	Department of Public Health Dentistry, Saveetha Dental College and Hospital
611	PE-14	TyG Index as a Marker of Metabolic Liver Injury in Patients With Type 2 Diabetes Mellitus: A Cross Sectional Study	naufal abdurrahman	Asy Syifa Pharmacy, Indonesia
641	PE-15	CT-Measured Waist Circumference as a Surrogate Marker of Histologic Disease Activity in Hepatic Steatosis	Young Hyeon Ahn	Soonchunhyang University
643	PE-16	Hidden Burden of Metabolic Dysfunction-Associated Steatotic Liver Disease in Asymptomatic Adults: A Large Community-Based Screening Study From Rural Nepal	Saroj Pokhrel	Gandaki Medical College, Nepal
715	PE-17	Hepatic Steatosis Linked to Cancer Therapy in the Indian Population	Amar RANJAN	All India Institute of Medical Sciences, India
793	PE-18	Clinical trajectory and predictors of progression in compensated metabolic dysfunction-associated steatohepatitis	Lkhagvasuren Batbaatar	Molor Clinic, Mongolia
804	PE-19	Segmental fatty liver as a diagnostic clue for primary sclerosing cholangitis	Nae-Yun Heo	Inje University
814	PE-20	Causal Forests Reveal Older Adults With MASLD and High Visceral Adiposity Deriving the Strongest Fibrosis Improvement After Structured Weight Loss	Aminatus Saadah	Telkom University, Indonesia
822	PE-21	Mathematical Modeling of a Transcriptomic Fibrosis Point-of-No-Return to Refine Clinical Timing in Biopsy-Proven Metabolic Dysfunction-Associated Steatotic Liver Disease	Prihantini Prihantini	IMCDS-BioMed Research Foundation, Indonesia
838	PE-22	Night Shift Eating, Sleep Fragmentation, and Sarcopenic Obesity Accelerate Fibrotic MASLD in Older Adults With Multimorbidity	Asniah	Sustainable Farming Health and Extension, Agricultural Development Polytechnic, Indonesia
841	PE-23	Impact of metabolic dysfunction associated steatotic liver disease on hepatocellular carcinoma risk in patients with chronic viral hepatitis: a nationwide cohort study	Young Chang	Soonchunhyang University
866	PE-24	Association of Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) with GERD Prevalence and Endoscopic Severity in Primary Care	Min Seong Kim	Millenium Seoul Internal Medicine Clinic
948	PE-25	Prevalence, Clinical Characteristics, and Liver Fibrosis Burden of MASLD in a Central European Population – findings from the Bialystok Plus study	Karol Zmudka	Medical University of Silesia in Katowice, Poland
976	PE-26	Transcriptome-Derived Reversibility Boundary Identifies Transition to a Self-Sustaining Fibrotic State in Metabolic Dysfunction-Associated Steatotic Liver Disease	Riana Dwi Kurniawati	Temanggung Public Health Center, Indonesia
1006	PE-27	Study Comparing the Gut Microbiome Dysbiosis in Lean Vs. Obese Metabolic Dysfunction-Associated Steatotic Liver Disease	Aashal Bhavesh Shah	GMERS Medical College and Hospital, India
1007	PE-28	Small Vulnerable Newborns Have Higher Risk of Metabolic Dysfunction-Associated Steatotic Liver Disease: A Systematic Review and Meta-Analysis	Noha Hammad	Port Said University, Egypt

Others, Medical

Abstract No.	Title	Name	Institution	
22	PE-01	Albumin-Bilirubin Score for Predicting the Risk of Progression to End-Stage Liver Disease and All-Cause Mortality in Elderly Patients with Metabolic Dysfunction-Associated Steatotic Liver Disease	Xuemei Ming	Chinese People's Liberation Army Army 958 Hospital, China
64	PE-02	Leveraging Decentralization, Integration, and Task-Shifting to achieve Micro-elimination of Hepatitis C among prisoners in Northern India	Ajeet Singh Bhadoria	All India Institute of Medical Sciences Rishikesh India
65	PE-03	A multifaceted approach to combat liver diseases: the preventive hepatology initiative at AIIMS Rishikesh	Ajeet Singh Bhadoria	All India Institute of Medical Sciences Rishikesh India
83	PE-04	Impact of a National Transplant Coordination Program on Organ Donation Activity in Kazakhstan	Gaini Zulkharnay	Republic Coordination Center for transplantation and hi-tech services, Kazakhstan
252	PE-05	The Influence of Limited Time Feeding on the mRNA Expression of the IL-6 Gene and CYP 11A1 Protein within the Cells of the Ileum Epithelium, Alongside the Rhythmic Dynamics of Gut Microbiota in Prediabetic States	Qulsoom Naz	King George's Medical University, India
299	PE-06	ETHICS OF INTERACTION WITH GHINESE LIVER TRANSPLANTATION	David Matas	International Coalition to End Transplant Abuse in China, Canada
334	PE-07	Humoral Immune Imbalance in Chronic Liver Disease After COVID-19	Diloram Musakhodjaeva	Institute of Immunology and Human Genomics, Academy of Sciences of Uzbekistan, Uzbekistan
340	PE-08	A Rare Case of Acute Hepatitis E Virus Infection	Munkh-Uyanga Erdenechuluun	Mongolian National University of Medical Sciences, Mongolia
349	PE-09	Health-Related Quality of Life and Associated Factors in Outpatients with Chronic Liver Disease: A Cross-Sectional Study at 108 Military Central Hospital	CAN Thi Thanh Tam	108 Military Central Hospital, Vietnam
362	PE-10	Hidden Burden of Liver Diseases amongst Sanitation Staff of a Tertiary Care Institute in Northern India	POOJA BHADORIA	All India Institute of Medical Sciences Rishikesh, India
388	PE-11	Beta-2 Adrenergic Signaling Drives Early Hepatocyte Proliferation via TNFR2 and Neutrophil Recruitment	Katherine Po Sin Chung	Korea Advanced Institute of Science and Technology
428	PE-12	Frailty and Sarcopenia Modify the Prognostic Impact of Liver Disease in Community-Dwelling Older Adults: A Prospective Cohort Study	Jihye Lim	The Catholic University
431	PE-13	Dietary Red Meat Consumption, Viral Hepatitis Status, and Serum Ferritin Levels: A Cross-Sectional Analysis	Khatanzul Ganbold	Liver Center, Mongolia
661	PE-14	Global, regional, and national burdens of acute viral hepatitis in adolescents and young adults aged 15-39 years from 2000 to 2021: A trend analysis	Tao Li	The First Affiliated Hospital of Guangxi Medical University, China
787	PE-15	Time-resolved analysis of early hepatic injury responses using precision-cut liver slices	Lee Da Young	Seoul National University
857	PE-16	A retrospective study of endogenous endophthalmitis-related pyogenic liver abscess: An increasing complication in North Vietnam	Nguyen Duc Thang	Bach Mai Hospital, Vietnam

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914	PE-17	Evaluation of the Enzymatic Profile and Clinical Spectrum of Patients with Suspected liver Disease Presenting to a Tertiary Care Center in Pokhara, Nepal.	Ganga Sagar Bhattarai	ribhuvan University, Nepal
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Liver Cancer, Basic

Abstract No.	Title	Name	Institution
2	PE-01	The mongolian anomaly and the southeast asian cluster: mapping the 2022 liver cancer epidemic across asia	Ulil Albab Habibah Islamic University of Indonesia, Yogyakarta
55	PE-02	A Novel Inhibitor Suppresses Hepatocellular Carcinoma Progression by Targeting sEV Secretion via the RBBP7/GLDC Pathway	Tam Wing Lam The University of Hong Kong, Hong Kong
61	PE-03	Proteomic Characterization of Integrin β 4-Enriched Lung-Targeting Small Extracellular Vesicle-Corona Complex Along Pulmonary Metastasis of Hepatocellular Carcinoma	Tung Him Ng The University of Hong Kong
73	PE-04	Targeting Dickkopf-1 Unlocks Synergistic Antitumor Immunity with PD-L1 Blockade in Hepatocellular Carcinoma	Yuri Cho National Cancer Center
76	PE-05	Unveiling Glucose-Independent and Reversible Metabolic Pathways in Metformin's Anti-Proliferative Action on Liver Cancer Cells	Monirujjaman Biswas National Institute of Respiratory Diseases
108	PE-06	Identification of a Metastasis-Associated snoRNA with Therapeutic Potential in Hepatocellular Carcinoma	Geum Ok Baek Ajou University
129	PE-07	Kuan-Sin-Yin Enhances Anti-PD1 Efficacy in Hepatocellular Carcinoma by Promoting CD8+ T Cell Infiltration and Cytotoxic Function	Shuoshuo Ma University of Electronic Science and Technology of China, China
164	PE-08	Circular RNA SCAP Regulates Genomic Stability and PARP Inhibitor Sensitivity in Hepatocellular Carcinoma via the let-7b-5p/RAD51C Axis	Chaiyaboot Ariyachet Chulalongkorn University, Thailand
208	PE-09	Malnutrition and Its Impact on Survival and Treatment Tolerance in Geriatric Liver Cancer	Rosinta Purba The Pranala Institute, Indonesia
209	PE-10	Cumulative Metabolic Risk Burden and Incident Liver Disease: A Longitudinal Indonesian Cohort Study	Rosinta Purba The Pranala Institute, Indonesia
212	PE-11	Digital Aging, Social Capital, and Healthcare Utilization among Older Adults with Liver Disease in Indonesia	Lintong Simbolon The Pranala Institute, Indonesia
218	PE-12	Understanding Caregiver Dynamics in Liver Cancer: Perceptions, Knowledge, and Attitudes Toward Patient Quality of Life in Indonesia	Yesika Simbolon Atmajaya University, Indonesia
223	PE-13	Nutritional Interventions across the Liver Cancer Care Continuum: Implications for Treatment Outcomes	Hepri Ardianson The Pranala Institute, Indonesia
224	PE-14	Epigenetic Regulation of Laminin- γ 2 Monomer Promotes Metastatic Potential in Hepatocellular Carcinoma	Nobuaki Funahashi Institute of Science Tokyo, Japan
250	PE-15	Brown Adipose Tissue Activation Suppresses Hepatocellular Carcinoma via Metabolic Competition and PI3K/AKT/mTOR Inhibition	Le CUI The University of Hong Kong, Hong Kong
281	PE-16	The Effect of Exomeres on Cancer Stemness in Hepatocellular Carcinoma	Jingyi Wang The University of Hong Kong, Hong Kong
288	PE-17	Economic Analysis of Immunotherapy in the Treatment of Liver Cancer: A Comparative Cost-Effectiveness Modeling Study Across Global Income Strata	Gracce Sinaga Atmajaya University Indonesia, Indonesia
295	PE-18	Living Arrangements and Functional Outcomes in Elderly Patients with Liver Cancer: A Comparative Analysis of Cancer-Related Fatigue, Depression, and Quality of Life	Sarai Br Sitepu Atmajaya University, Indonesia
329	PE-19	Identification of Streptococcus Salivarius as A Novel Biomarker for Predicting and Enhancing PD-1 Responses in Hepatocellular Carcinoma	Melody Yu Song LI The Hong Kong Polytechnic University, Hong Kong
381	PE-20	High Methionyl-tRNA Synthetase 1 Expression Is an Independent Predictor of Early Recurrence After Curative Resection in Hepatocellular Carcinoma	Sung Hwan Yoo Yonsei University
385	PE-21	Integrated Proteomic and Transcriptomic Profiling of IL-4/IL-13-Conditioned Macrophage Secretome in Hepatocellular Carcinoma	Sae-Bom Jeon Ajou University
397	PE-22	A Comparative Quantification of Prevalence, Mortality, and Fatality Inequalities of Liver Cancer Across High-Income Regions in 2023	Oldheva Genisa Sabilau State University of Malang, Indonesia
398	PE-23	Novel Copper(II) Complexes for Synergistic Tumor Immunotherapy via Cuproptosis, Apoptosis, and Chemodynamic Therapy	Yu-Lan Li The First Affiliated Hospital of Guangxi Medical University, China
403	PE-24	Temporal Dynamics and Socio-Demographic Gradient in High BMI-Attributable Liver Cancer Burden: A Time-Series and Inequality Analysis Across SDI Levels (2021-2023)	Oldheva Genisa Sabilau State University of Malang, Indonesia
409	PE-25	Multomics Profiling of Plasma and Buffy Coat Reveals Predictive Biomarkers for Immunotherapy Response in Hepatocellular Carcinoma	Jiwon Hong Ajou University
411	PE-26	Matrix Stiffness-Induced AGRIN in Exomere Promotes Angiogenesis to Drive Hepatocellular Carcinoma	Charlotte Jiaqi LAI The University of Hong Kong, Hong Kong
450	PE-27	PLD1-mediated PERK Signaling Promotes Hepatocellular Carcinoma Progression under Glucose Deprivation	Young Suk Kim Chungnam National University
460	PE-28	Regional Disparities in Liver Cancer Incidence in Mongolia: A Population-Based Analysis (2022-2024)	Bayarmaa Nyamaa Mongolian National University of Medical Science, Mongolia
474	PE-29	p53-regulated tsRNA-6 mediating DNA homologous recombination repair promotes proliferation in HCC cells	Yan Li The First Affiliated Hospital of Guangxi Medical University, China
492	PE-30	An LTR retrotransposon-derived Microprotein PRMH1 Interacts with Rad51 to Promote Homologous Recombination Repair and Hepatocellular Carcinoma Progression	Lijuan Liao The First Affiliated Hospital of Guangxi Medical University, China
537	PE-31	Pharmacoinformatic Targeting of the HDAC6/PI3K Survival Axis in Sorafenib-Resistant Hepatocellular Carcinoma Using Thiazole-Coumarin-Azomethine Derivatives	Rizki Rachmad Saputra Universitas Palangka Raya, Indonesia
569	PE-32	Citrullinated Fibrinogen as a Potential Biomarker in Hepatocellular Carcinoma: Development of Monoclonal Antibodies	Byungki Jang Hallym University
614	PE-33	Integrated proteomics and metabolomics analysis reveals molecular signatures associated with liver cancer in a preclinical model of acute hypoxia stress	Sanju Yadav Institute of Liver and Biliary sciences, India
645	PE-34	Does MBOAT7 rs641738 Polymorphism Influence Hepatocellular Carcinoma Susceptibility? A Meta-Analysis	Md Abdullah Al Maruf The Hong Kong Polytechnic University, Hong Kong
652	PE-35	Clinical Significance of Serum Biomarker and Genetic Mutation in Recurrent Hepatocellular Carcinoma	In Soo CHO Keimyung University
680	PE-36	Spatial Architecture of POSTN-Expressing Fibroblasts and T Cells Shapes an Aggressive Notch-Active Niche in Combined Hepatocellular Carcinoma and Cholangiocarcinoma	Seokhwi Kim Ajou University
698	PE-37	Circulating MIR-184 and MIR-206 as Predictive Biomarkers for Early Recurrence in HBV-Related Hepatocellular Carcinoma: A Prospective Study	Sang-Hoon KIM University of Ulsan

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702	PE-38	Expression and Role of PD-L1 and SOX10 in Hepatocellular Carcinoma	Jae Do YANG	Jeonbuk National University
707	PE-39	C1QC-High Macrophages Define an Immune-Interactive Tumor Microenvironment Associated with Immunotherapy Response In Advanced Hepatocellular Carcinoma	Dooyeon Kim	Ajou University
766	PE-40	Comparison of a Generative Artificial Intelligence Model and a Hepatobiliary Multidisciplinary Team Recommendations in the Management of Hepatocellular Carcinoma: A Retrospective Study	Cristina CIULLI	IRCCS San Gerardo Dei Tintori Foundation, Italy
845	PE-41	Identification of WDR54 as novel therapeutic targets for Hepatocellular carcinoma	Won Jae Lee	Kyungpook National University
864	PE-42	A cancer-associated fibroblast gene signature is associated with immune microenvironment features and predicts clinical outcomes in hepatocellular carcinoma	Hye Ri Ahn	Ajou University
895	PE-43	Atezolizumab and bevacizumab therapy combined with expanded NK cells significantly prolongs survival in vivo hepatocellular carcinoma model.	Sang Youn Hwang	Dongnam Institute of Radiological & Medical Sciences
909	PE-44	Comparative Feasibility of Liquid Biopsy Modalities for Immunotherapy Biomarker Discovery in Hepatocellular Carcinoma: Focus on Exosomal miRNA	Yoonseok Lee	Gachon University
939	PE-45	Cross-Modal Mapping of Immune Topology Failure States in Hepatocellular Carcinoma Predicts Portal Vein Tumor Thrombus Biology and Survival Outcomes	Prihantini Prihantini	IMCDS-BioMed Research Foundation, Indonesia
957	PE-46	AMBRA1 Inhibits Hepatocellular Carcinoma Progression and Cancer Stemness by Regulating Nucleocytoplasmic Transport	YIMIAO HE	The Chinese University of Hong Kong, Hong Kong
978	PE-47	INPP5B regulates lipid metabolism and cancer stemness in hepatocellular carcinoma	Linglin Liu	The Chinese University of Hong Kong, Hong Kong

Liver Cancer, Clinical

Abstract No.		Title	Name	Institution
48	PE-01	Association of Tumor Location With Therapeutic Outcomes After Radical Resection for Hepatocellular Carcinoma: A Retrospective Study	Yongshuang Lv	The Affiliated Yongchuan Hospital of Chongqing Medical University, China
89	PE-02	Early-Onset Liver Cancer Burden in Southeast Asia: Sex-Specific and Nutrition-Related Patterns from the Global Burden of Disease Study	Zavia Putri Salsabila	Universitas Islam Indonesia, Indonesia
91	PE-03	Prognostic Impact of Acute-on-Chronic Liver Failure in Hepatocellular Carcinoma with Acute Decompensation	HYEON UK KWON	Gyeongsang National University
131	PE-04	Impact of Transitional-Phase Parenchymal Signal Intensity on LI-RADS Performance in Hepatocellular Carcinoma	Yong Jun Jung	Asan Medical Center
134	PE-05	Unveiling Heterogeneous Sex Effects on Hepatocellular Carcinoma Survival: A Machine Learning-Based Individualized Analysis Using a Nationwide Registry	Ji Won Han	The Catholic University of Korea
135	PE-06	Sex Disparities in Hepatocellular Carcinoma: Epidemiologic Insights into Stage-Driven Survival and Treatment Inequality from a Nationwide Cohort	Ji Won Han	The Catholic University of Korea
139	PE-07	Cytokeratin 19 expression stratifies outcomes with hepatic arterial infusion chemotherapy but not atezolizumab plus bevacizumab in advanced hepatocellular carcinoma	Kwon Yong Tak	The Catholic University of Korea
379	PE-08	Gaps in Essential Diagnostics for Early Detection of Hepatocellular Carcinoma in India	SAHIL ARORA	AMITY UNIVERSITY, India
470	PE-09	Rate-Ratio Disparity Analysis Reveals Diverging Mortality Trends of NASH-Related Liver Cancer Across High and Low SDI Regions: A Five-Year Study	Najwa Aisya Putri	International Open University, Indonesia
471	PE-10	MALIGNANT TRANSFORMATION OF INFANTILE HEPATIC HEMANGIOMA TO ANGIOSARCOMA IN A FOUR-YEAR-OLD MALE	Anmol Anmol	Institute of Liver and Biliary Sciences (ILBS), India
494	PE-11	A New Machine Learning-based Algorithm to Identify Patients with Hepatocellular Carcinoma	Silvia Cagnin	Cagnin, Italy
500	PE-12	Difficulty Prediction Model for Robotic Hepatectomy for the Treatment of Hepatocellular Carcinoma	Xinghuang Yi	Guangxi Medical University, China
519	PE-13	Advanced Hepatocellular Carcinoma Achieving Complete Response to Atezolizumab and Bevacizumab: A Report of Two Cases	Hoa Nguyen	National Cancer Hospital, Vietnam
520	PE-14	Impact of SGLT2 Inhibitors on Liver-Related Outcomes in Patients with Type 2 Diabetes and Viral hepatitis: A Korean Nationwide Cohort Study	Seong Hee Kang	Korea University
534	PE-15	Unveiling the Hidden Burden of Hepatitis C-Related Liver Cancer in East and Southeast Asia: A Regional Analysis of Mortality and Disease Burden	AMELIA GITA AMANDA	Sunan Kalijaga State Islamic University, Indonesia
597	PE-16	Real-World Effectiveness of Atezolizumab plus Bevacizumab in High-Risk Unresectable Hepatocellular Carcinoma: A Multicenter Propensity Score-Matched Cohort Study	Young Eun Seo	Chonnam National University
599	PE-17	Prognostic stratification in real-world patients with unresectable hepatocellular carcinoma treated with atezolizumab plus bevacizumab	Young Eun Seo	Chonnam National University
600	PE-18	Efficacy and safety of hepatic arterial infusion chemotherapy sequential therapy versus atezolizumab and bevacizumab in the first line treatment of infiltrative hepatocellular carcinoma with portal vein thrombosis: A cohort study with Propensity score matching	YOUNGEUN SEO	Chonnam National University
638	PE-19	targeted therapy reversing malignant biliary obstruction in advanced hepatocellular carcinoma: A Mechanistic Clinical Observation Challenging the Bilirubin Contraindication Threshold for Lenvatinib	Abdelrahman Zakaria	Alexandria Faculty of Medicine, Egypt
659	PE-20	SeeLiver+: A Multi-Marker LC-MS/MS Platform for Improved Early HCC Detection and Liver Disease Stratification	Hyojin Kim	Seegene Medical Foundation
677	PE-21	Clonorchis sinensis Infection and Preoperative Treatment Status: Influence on Recurrence and Survival After Curative Resection of Hepatocellular Carcinoma	Yin Fan	The First Affiliated Hospital of Guangxi Medical University, China
691	PE-22	Comparison of Treatment Efficacy and Safety Profile of Atezolizumab Plus Bevacizumab in BCLC B and C Patients with Hepatocellular Carcinoma	Jae Hyun Yoon	Chonnam National University
737	PE-23	Comparative Efficacy and Safety of Subsequent Systemic Therapies Following Lenvatinib or Sorafenib Failure in HCC: A Meta-Survival Analysis	Han Ah Lee	Chung-Ang University
744	PE-24	Mapping Geographic Patterns of Hepatitis B and C Related Liver Cancer Mortality: An Analysis Across Indonesian Provinces	Najwa Aisya PUTRI	International Open University, Indonesia
763	PE-25	Surgery for Hepatocellular Carcinoma Patients with Portal Vein Main Trunk Thrombosis (VP4): Initial Experience of a Single Center	Giang NGUYEN	National Hospital of Tropical Diseases, Vietnam
815	PE-26	Surgical Outcomes and Adherence to Quality Performance Indicators of Hepatectomy for Hepatocellular Carcinoma from the Up-Philippine General Hospital CancerSurg Study	Ivi Patrice TORRES	University of the Philippines, Philippines
836	PE-27	Risk Factors and Prognosis of Primary Curative Hepatectomy in Hepatocellular Carcinoma Patients	HIEU BANH	CHO RAY HOSPITAL, Vietnam

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859	PE-28	Intrahepatic Cholangiocarcinoma in Cirrhotic versus Non-Cirrhotic Patients: Clinicopathologic, MRI, and Prognostic Features	Dong Hwan Kim	Asan Medical Center
868	PE-29	Development and Validation of a Dynamic Prognostic Nomogram for Conditional Survival in Hepatocellular Carcinoma: An Analysis from the Korea Liver Cancer Registry	Jae Hyun Kwon	Hallym University
884	PE-30	Multivariable Mendelian Randomization Identifies Direct and Cirrhosis-Mediated Causal Pathways Linking Steatotic Liver Disease Liability to Hepatocellular Carcinoma Risk	Riana Dwi Kurniawati	Temanggung Public Health Center, Indonesia
893	PE-31	Combination of radiotherapy and durvalumab/gemcitabine/cisplatin therapy improve survival in biliary tract cancer (especially extrahepatic bile duct cancer) patients	Sang Youn Hwang	Dongnam Institute of Radiological & Medical Sciences
916	PE-32	Pretreatment Neutrophil-to-Lymphocyte Ratio as a Predictive Marker for Tumor Response to Atezolizumab plus Bevacizumab in Hepatocellular Carcinoma: A Multicenter Retrospective Study	Young Mi Hong	Pusan National University
954	PE-33	Transarterial Radioembolization Versus Transarterial Chemoembolization for Unresectable Hepatocellular Carcinoma: A Systematic Review and Meta-analysis	Gun Ha Kim	Asan Medical Center
969	PE-34	Improving Early Detection of Hepatocellular Carcinoma in the Modern Era: Evidence From a Population Registry	Indri Purnamasari	Universitas Islam Indonesia, Indonesia
970	PE-35	Entecavir versus Tenofovir for Tertiary Prophylaxis in HBV-related Hepatocellular Carcinoma: Evidence from a Nationwide Cohort	Chang Wook Park	Seoul National University
972	PE-36	Blocking the Hidden Pathway: Ruta angustifolia Phytochemicals as IL-6 Modulators in Liver Cancer	Cindy Ayudia Pramaesti	Kustati Islamic Hospital, Indonesia
1001	PE-37	Serum Proteomic Biomarkers for Predicting Immunotherapy and Targeted Therapy Response in Advanced Hepatocellular Carcinoma	Eunho Choi	Korea university

Liver Transplantation

Abstract No.		Title	Name	Institution
36	PE-01	Use of bariatric surgery in liver donors before surgery	Bikhanov Nurzhan	University Medical Center
38	PE-02	Construction of an imaging-omics machine learning prediction model for post-liver transplantation recurrence of liver cancer based on ECV	Xiaoyong Ye	Capital Medical University, China
40	PE-03	The Fibrinogen-to-Albumin Ratio (FAR) Predicts Prognosis in Hepatocellular Carcinoma Patients after Liver Transplantation: Development and Validation of a Novel Nomogram	Kexin Wang	Capital Medical University, China
57	PE-04	Pediatric Liver Transplantation: Experience of a Single Center	Sultan Murat	Astana Medical University, Kazakhstan
78	PE-05	Splenic Artery Embolization Modulates Portal Hemodynamics and Improves Cytopenia after Living Donor Liver Transplantation	Arslan Nurgaliyev	Medical Center Hospital of the President's Affairs Administration of the Republic of Kazakhstan, Kazakhstan
82	PE-06	Impact of Portal Vein Thrombosis on Waitlist and Post-Transplant Survival in Patients with End-Stage Liver Disease	Seidakhmetova Nazerke	Aktobe Medical Center, Kazakhstan
84	PE-07	Impact of Adult Living Donor Liver Transplantation on Waitlist Mortality in Kazakhstan	Zulkharnay Aidar	Republic Coordination Center for transplantation and hi-tech services, Kazakhstan
93	PE-08	A novel inflammatory and nutrition-based risk score for predicting overall survival in hepatocellular carcinoma patients after liver transplantation	Guang Jia	Capital Medical University, China
143	PE-09	Liver graft rejection after liver transplantation in Kazakhstan: a single-center experience	Malika Khassenova	National Research Oncology Center, Kazakhstan
165	PE-10	Ganoderic Acid-Dextrin Nanoformulation Attenuates High-Fat Diet-Induced Nonalcoholic Fatty Liver Disease and Improves Liver Transplantation Outcomes via Regulation of HO-1/Nrf2 and PI3K/Akt/mTOR Signaling	D Chauhan	Rajkamal Institute of Management, India
185	PE-11	Turning Perfusate into Prognosis: AI-Enabled Real-Time Prediction of Early Liver Allograft Dysfunction	Surendar Arulalan	ACS Medical College and Hospital, India
213	PE-12	Designing Precision siRNA Therapeutics to Attenuate Immune-Mediated Graft Rejection: A Computational Biology Study	Rian Ka Praja	Universitas Palangka Raya, Indonesia
286	PE-13	Surface-Engineered PLGA Nanocapsules of Crocetin Attenuate Liver Transplantation Associated Ischemia/Reperfusion Injury via Alteration of HO-1/Nrf2 and TLR4/NF- κ B/NLRP3 Inflammasome Signaling pathway	Vikas Kumar	Sam Higginbottom University of Agriculture, Technology & Sciences, India
501	PE-14	Intravenous Fetal Renal Stem Cell Therapy Is Associated With Reduction of Urinary Microalbumin in Post-Liver Transplant Nephropathy: A Prospective Pilot Study	Nurbek Ilyasov	JSC National Scientific Medical Center, Kazakhstan
503	PE-15	Integrative Machine Learning-Based Prediction of Primary Cilia Biomarkers to Mitigate Biliary Complications in Liver Transplant Patients	Anindya Amanda Damayanti	University of Islam Indonesia, Indonesia
506	PE-16	Management of Hepatic Hydrothorax in Cirrhosis: A Single-Center Experience in Patients Awaiting Liver Transplantation	Yerlan Nurgaliyev	JSC National Scientific Medical Center, Kazakhstan
517	PE-17	Engineered Ganoderic Acid Chitosan Lipid Nanoparticles Mitigate Diethylnitrosamine-Induced Hepatocellular Carcinoma During Liver Transplantation Through Activation of Keap1/Nrf2/HO-1 and Regulation of SIRT1/Notch1 Signaling	P Bhat	Fermentis Life Sciences, India
535	PE-18	Implications of Central Obesity, Insulin Resistance, and LDL Cholesterol in Middle-Aged Women with NAFLD: Relevance to Liver Transplantation Risk and Outcomes in Agra City, India	Vikas Sharma	IDC Research Centre, India
536	PE-19	Precision Prediction after Liver Transplantation: A Comparative Review of Machine Learning Model	PUTRI AYU	Andalas University, Indonesia
540	PE-20	Inequity in Liver Transplantation: A Systematic Review of Socioeconomic Determinants	PUTRI AYU	Andalas University, Indonesia
546	PE-21	Descriptive Meta-Analysis of Machine Learning Performance for Diagnosing Post-Liver Transplant Complications in Hepatitis C Patients	PUTRI AYU	Andalas University, Indonesia
609	PE-22	A Comprehensive Clinical Evaluation of Early Graft Function, Survival, and Postoperative Complications in Liver Transplantation	Manvendra Singh	HMFA_MIET, India
662	PE-23	ABO-Incompatible Living Donor Liver Retransplantation in a Pediatric Patient with Graft Failure Due to Recurrent Progressive Familial Intrahepatic Cholestasis	JaRyung HAN	Daegu Catholic University
664	PE-24	Split Liver Transplantation: Two Adults Recipients	JaRyung HAN	Daegu Catholic University
666	PE-25	Exosomes From Chemically Derived Hepatic Progenitor Cells Protect Against Liver Ischemia Reperfusion Injury	Kidus Haile YEMANEBERHAN	Hanyang University

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692	PE-26	Liver Transplantation Beyond Milan Criteria after Successful Downstaging for Hepatocellular Carcinoma: Early Experience from a Developing Transplant Center	Cheon-Soo PARK	The Catholic University of Korea
693	PE-27	Short-Course Maribavir as a Rapid Salvage Option in Preemptive CMV Management after Liver Transplantation: A Case Series Study	Min Kyoung KIM	Seoul National University
700	PE-28	Clinical Impact of Early Postoperative Tacrolimus Levels on Rejection and Biliary Complications in ABO-Incompatible Living Donor Liver Transplantation: A Comparative Study	SEHYEON YU	Korea University
708	PE-29	Chinese-Style Modified Piggyback Liver Transplantation	Xiaolong MIAO	The Affiliated Hospital of Qingdao University, China
724	PE-30	GRWR 0.7% Is a Safe Threshold in Standard Living Donor Liver Transplantation: Outcome Analysis of 2,506 Cases	Selvakumar NAGANATHAN	Max Healthcare Institute, India
736	PE-31	Resveratrol-Chitosan Nanobeads Mitigate Liver Transplantation-Associated Ischemia-Reperfusion Injury via JAK1/STAT3, PI3K/AKT/mTOR, and TLR4/NF-κB Modulation	Vikas KUMAR	Sam Higginbottom University, India
840	PE-32	Prognostic Impact of COVID-19 Infection After Liver Transplantation: A Multicenter Analysis using the KOTRY Database	Youngju Ryu	Samsung Medical Center
863	PE-33	Clinical value of inflammatory indexes in predicting post-transplantation prognosis in hepatocellular carcinoma	Han-xuan Wang	Capital Medical University, China
907	PE-34	External Validation and Clinical Refinement of the SNAPP Score for Predicting Hepatocellular Carcinoma Recurrence After Living Donor Liver Transplantation	Rak-Kyun Oh	Chungnam National University
912	PE-35	Diagnostic Performance of Non-Invasive Steatosis Assessment Tools in Living Liver Donors	Byeong-Gon Na	University of Ulsan
925	PE-36	Safety and Feasibility of Left Lobe Graft in Living Donor Liver Transplantation: A Comparative Study with Right Lobe Graft	Eunjin Lee	Samsung Medical Center

Biliary and Pancreatic Surgery

Abstract No.		Title	Name	Institution
4	PE-01	Aging Shapes Immunosuppressive Niches in Gallbladder Cancer	Lei Kong	Shanghai Jiao Tong University, China
5	PE-02	Spatial Fibroblast-NK Crosstalk Drives Immunosuppressive Niches in Gallbladder Cancer	Lei Kong	Shanghai Jiao Tong University, China
24	PE-03	Pylorus Resecting Pancreatoduodenectomy with or without Feeding Jejunostomy- A Randomized Controlled Trial	Vaibhav Varshney	AIIMS, India
42	PE-04	Outcomes of Reinforcement Patch Around Pancreaticojejunostomy on Clinically Relevant Pancreatic Fistula After Pancreatoduodenectomy- A Randomized Controlled Trial	Vaibhav Kumar Varshney	AIIMS, India
85	PE-05	Safety and Outcomes of Laparoscopic Echinococcectomy for Hepatic Hydatid Cysts: A 10-Year Single-Center Experience	Aikorkem Sadykova	Multidisciplinary Regional Hospital, Kazakhstan
92	PE-06	En Bloc Right Hepatic Trisectionectomy with Total Caudate Lobectomy and Portal Vein Resection for Hilar Cholangiocarcinoma: A Non-Touch Technique	Hiep Tuan Luong	Bach Mai Hospital, Vietnam
104	PE-07	Clinical Significance of a key Tumor Suppressor Gene as a Prognostic and Translational Biomarker in Periapillary Adenocarcinoma	Asgar Ali	All India Institute of Medical Sciences Patna, India
126	PE-08	Total Laparoscopic Radical Antegrade Modular Pancreato-Splenectomy with Left-Posterior Artery First-Approach For Distal Pancreatic Cancer: Step-By-Step Technique	Van Duy Le	Bach Mai Hospital, Vietnam
127	PE-09	Laparoscopic Total Pancreatectomy with En Bloc Total Mesopancreas Dissection Using A Tail-First, Counterclockwise Approach	Khiem Nguyen Thanh	Bach Mai Hospital, Vietnam
210	PE-10	Global Survival Inequalities in Pancreatic Cancer: A Population-Based Analysis of Access and Outcomes	Lintong Simbolon	The Pranala Institute, Indonesia
216	PE-11	Regional Burden and Risk Profiles of Pancreatobiliary Diseases in Southeast Asia: A Comparative Epidemiologic Analysis of GBD 2021 Data	Yesika Simbolon	Atmajaya University, Indonesia
227	PE-12	Liver Capsule as a Preferable Site for Xenogeneic Islet Cell Implantation in Experimental Diabetes	Nodirjon Ruzimurodov	Academy of Sciences of Uzbekistan, Uzbekistan
236	PE-13	Intraoperative and Early Postoperative Complications After 2,645 Laparoscopic Cholecystectomies: A 15-Year Single-Center Experience	Aidos Kulmaganbetov	Kyzylorda Regional Oncology Center, Kazakhstan
300	PE-14	Diagnostic Accuracy of Artificial Intelligence-Assisted Endoscopic Ultrasound for Early Pancreatic Cancer: A Systematic Review and Meta-Analysis	Asriati	Public Health Department, Cenderawasih University, Indonesia
331	PE-15	Hepatic Function Optimization in Malignant Obstructive Jaundice	Pulatbek Mannobjonov	Institute of Immunology and Human Genomics, Academy of Sciences of Uzbekistan
345	PE-16	Laparoscopic left-sided hepatectomy guided by dilated bile ducts as anatomical landmarks for hepatolithiasis: a single-center preliminary study	Hieu LE TRUNG	108 Military Central Hospital, Vietnam
395	PE-17	Health Spending, Cardiometabolic Risk, and Employment Structure as Predictors of Pancreatic Cancer Mortality in Indonesia	Derizal Derizal	Saiyo Sakato Research Center, Indonesia
529	PE-18	THE ROLE OF THE FAMILY IN SUPPORTING GALLSTONE PREVENTION THROUGH DIETARY COMPLIANCE AND FAMILY-BASED EDUCATION: LITERATURE REVIEW	RAHMAT FAUZAM	ALUMNUS STATE UNIVERSITY OF PADANG, Indonesia
533	PE-19	Modeling the Emerging Burden of Pancreatic Cancer in Adolescents and Young Adults: Regional Trends and Projections to 2040 Across WHO Regions	Muhammad Reza Akbari	International Open University, Indonesia
539	PE-20	Data-Driven Analysis of Short-Term Regional Dynamics and Ranking Stability in Pancreatic Cancer Prevalence Across High-Income Regions	Nabila Zahra Athirah	Islamic University of Indonesia, Indonesia
547	PE-21	Diverging Mortality Dynamics in Gallbladder and Biliary Tract Cancer Across Sociodemographic Index Levels: Implications for Future HPB Surgical Demand	Najwa Aisya Putri	International Open University, Indonesia
559	PE-22	Diagnostic Relevance of Neutrophil Gelatinase-Associated Lipocalin in Cholangiocarcinoma and Biliary Tract Cancers among Elderly Patients	Pardeep Kumar	Shakuntla Hospital And Research Center, India
588	PE-23	Early Prediction of Severe Acute Pancreatitis Using Initial Inflammatory Biomarkers: A Simple and Effective Risk Stratification Model	Thu LTH	Thai Nguyen University of Medicine and Pharmacy, Vietnam
590	PE-24	Admission Hyperglycemia as an Early Predictor of Complications in Acute Pancreatitis: A Retrospective Study from Thai Nguyen Nation Hospital	TIEN HK	CK Clinic, Vietnam
612	PE-25	Bile microbiome diversity classifies fungal peptide signature for early prediction of gallbladder carcinoma	Sanju Yadav	Institute of Liver and Biliary sciences, India
615	PE-26	A Safe and Oncologic Feasibility of Laparoscopic Pancreatoduodenectomy for Pancreatic Cancer: Experience from a Developing Country Without Robotic Platforms	Tuan Hiep Luong	Bach Mai Hospital, Vietnam
616	PE-27	How We Perform Laparoscopic Total Pancreatectomy: Tail-First Mobilization and Counterclockwise Total Mesopancreas Dissection	Van Duy Le	Bach Mai Hospital, Vietnam

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627	PE-28	Estimated Time Frame for Malignant Progression of High-Grade Dysplasia in the Ampulla of Vater: Three Clinical Cases	Myeong Hun Oh	Pusan National University Hospital
654	PE-29	Video Demonstration of Totally Robotic Surgery for Klatskin Tumor: Two Cases	In Soo CHO	Yonsei University
655	PE-30	Modeling Pancreatic Cancer Initiation Using Normal Human Pancreatic Organoids with Crispr-Induced TP53 Loss	Eden Demere AMARE	Hanyang University
716	PE-31	Impact of Sarcopenia on Surgical Outcomes in Patients Undergoing Pancreaticoduodenectomy (PD): A Tertiary Care Center Experience in Odisha- India	Swamy Rajesh HUDUGUR	IMS & SUM Hospital, India
719	PE-32	Afferent Loop Decompression and Outcomes after Pancreaticoduodenectomy: A Prospective Cohort with Propensity Matched Controls	Swamy Rajesh HUDUGUR	IMS & SUM Hospital, India
723	PE-33	Multivariate Logistic Regression Analysis of Serum CA 19-9 and Hematological Profiles in Distinguishing Pancreatic Malignancy from Chronic Pancreatitis	Devi Yulia RAHMI	Universitas Andalas, Indonesia
730	PE-34	The Economic Implications of Biliary Diseases: Current Challenges and Future Directions	Fitri KURNIA	Universita Muhammadiyah Sumatera Barat, Indonesia
731	PE-35	Computational Analysis of BMI SDS as a Predictive Marker for Choledocholithiasis: A Python-Based Statistical Study	Muhammad IRZAQ	The Cendiva Institute, Indonesia
739	PE-36	Incidence, Predictive Factors and Post-Operative Outcomes of Patients Undergoing Pancreatoduodenectomy for Non-Pancreatic Periampullary Cancer with Para-Aortic Lymph Node Metastases	Raj Kumar NAGARAJAN	Jawaharlal Institute of Post Graduate Medical Education And Research, India
741	PE-37	From Hands to Ports: A Comparative Outcome Analysis of Minimally Invasive and Open Distal/Central Pancreatectomy	RISHAV KUMAR	Sanjay Gandhi Postgraduate Institute of Medical Sciences, India
745	PE-38	Global Linear Trends and Regional Heterogeneity in Pancreatic Cancer Mortality Among Older Adults: Short-Term Projections and Implications for Future Pancreatic Surgical Services Across Who Regions	Najwa Aisy PUTRI	International Open University, Indonesia
747	PE-39	Diabetes and Dietary Patterns as Synergistic Risk Factors for Pancreatic Cancer: A Systematic Literature Review on Evidence-Based Lifestyle Modifications for Primary Prevention	Novia ANUGRA	STATE ISLAMIC INSTITUTE PAREPARE, Indonesia
750	PE-40	Early Surgery vs. Delayed Surgery in Chronic Pancreatitis: Does Timing Influence the Outcomes?: A Comprehensive Analysis of Clinical Outcomes from a Tertiary Care Center, India	Swamy Rajesh HUDUGUR	IMS & SUM Hospital, India
752	PE-41	Precision Medicine Approaches to Chronic Pancreatitis: Integrating Machine Learning with Clinical Data for Early Detection of Disease Progression	Rara YULIANDA	Sulthan Thaha Saifuddin State Islamic University, Indonesia
754	PE-42	Clinico-Pathological Profile, Surgical Outcome and Survival Analysis after Pancreaticoduodenectomy: 7-Year Experience from Tertiary Care Teaching Hospital in Odisha	Swamy Rajesh HUDUGUR	IMS & SUM Hospital, India
756	PE-43	Hepatobiliary Tuberculosis Presenting with Biliary Tree Alterations: A Case Report and Literature Review	Quoc DANG	Viet Nam National Hospital of Tropical Diseases, Vietnam
757	PE-44	A Machine Learning-Driven Model for Predicting Biliary Drainage Success in Malignant Biliary Obstruction Using Endoscopic Ultrasound Data	Roland HELMIZAR	Baiturrahmah University, Indonesia
774	PE-45	Single Port Robotic Cholecystectomy and Common Bile Duct Exploration: Initial Experience and Short-Term Outcomes	Nim CHOI	Centro Hospitalar Conde De S. Januario, Macau
775	PE-46	Early Detection and Resectability in Pancreatic Head Adenocarcinoma: A Contemporary Overview	Abdelali GUELLIL	Mohamed VI University Hospital, Morocco
776	PE-47	Improving Outcomes in Bile Duct Injuries: A Contemporary Surgical Perspective	Abdelali GUELLIL	Mohamed VI University Hospital, Morocco
777	PE-48	Total Pancreatectomy for Pancreatic Cancer and Chronic Pancreatitis	Muhammad ZAKRIA	Evercare Hospital Lahore, Pakistan
816	PE-49	Multimodal Strategy in Duodenum-Preserving Pancreatic Head Resection for an Inflammatory Pancreatic Head Tumor	OMIRA ABDULBASIT	Cotabato Regional And Medical Center, Philippines
843	PE-50	Hepatobiliary Outcomes in the Era of GLP-1 Therapy: Insights From a Large Randomized Evidence Base	Hendrianus Hendrianus	Natuna General Hospital, Indonesia
870	PE-51	Laparoscopic en-bloc lymphadenectomy for biliary malignancies	Yu Cheng	Binzhou Medical University Affiliated Yantai Hospital , China
875	PE-52	NEAR-INFRARED FLUORESCENCE CHOLANGIOGRAPHY USING INDOCYANINE GREEN IN LAPAROSCOPIC CHOLECYSTECTOMY: A META-ANALYSIS OF VISUALIZATION RATES AND COMPLICATIONS	Mohamed Hamouda Elkasaby	Al-Azhar University, Egypt
876	PE-53	Antibiotic Prophylaxis in Emergency Cholecystectomy: A Systematic Review and Meta-Analysis with Trial Sequential Analysis	Mohamed Hamouda Elkasaby	Al-Azhar University, Egypt
878	PE-54	Long-Term Outcomes of Endobiliary Radiofrequency Ablation Plus Stenting in Malignant Biliary Obstruction: A Patient-level Meta-Analysis of Randomized Trials	Mohamed Hamouda Elkasaby	Al-Azhar University, Egypt
882	PE-55	Assessment of G10 Intraoperative Scoring System for Conversion in Patients Undergoing Laparoscopic Cholecystectomy: A Cross-Sectional Study From Nepal	Suman Baral	Mediplus Hospital and Trauma Center Ltd., Nepal

Liver Surgery

Abstract No.		Title	Name	Institution
53	PE-01	Analysis of the Correlation between Surgical Team Coordination Quality and Perioperative Complications in Laparoscopic Anatomical Hepatectomy and Development of a Risk Prediction Model	Shihao Yang	Chongqing Hospital, China
59	PE-02	The Impact of Bariatric Surgery on the Development of Liver Fibrosis: A Single-Center Experience	Sultan Murat	Astana Medical University, Kazakhstan
60	PE-03	Impact of Bariatric Surgery on the Development of Liver Fibrosis	Bikhanov Nurzhan	University Medical Center, Kazakhstan
207	PE-04	The Frailty-Sarcopenia Paradox: Predictors of Mortality in Older Indonesians with Chronic Liver Disease Receiving Nutritional Support	Rosinta Purba	The Pranala Institute, Indonesia
292	PE-05	In Vivo Monitoring of Hepatic Ischemia Using a Dual-Enzyme Activated Near-Infrared Fluorescence Probe	Hoseo Lee	Seoul National University
346	PE-06	Laparoscopic Anatomical Left Hepatectomy Guided by the Dilated Bile Duct and Middle Hepatic Vein for Hepaticolithiasis in a Patient With Situs Inversus Totalis: How I Do It	Hieu LE TRUNG	108 Military Central Hospital, Vietnam
432	PE-07	Deep Learning-Based Prognostic Prediction in Hepatocellular Carcinoma: Implications for Minimally Invasive Liver Surgery	Zavia Putri Salsabila	Universitas Islam Indonesia, Indonesia

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510	PE-08	Machine Learning for Robust Liver Function Screening in Surgical Patients	Mega Dwi Septivani	Padang State Polytechnic, Indonesia
630	PE-09	Digital and Intelligent Liver Surgery: A Systematic Review of Precision, Visualization, and Decision-Support Technologies	Hilmi Ardian Sudiarto	Murni Asih Hospital, Indonesia
749	PE-10	Early Diagnosis of Liver Impairment Based on Biochemical Markers: A Random Forest Predictive Modeling Approach	Rani MARSYANDA	Sulthan Thaha Saifuddin State Islamic University, Indonesia
769	PE-11	Introducing Robot-Assisted Liver Resection in a Single-Surgeon Program: A Team-Based Approach and Early Outcomes	Ikumi HAMANO	Ashikaga Red Cross Hospital, Japan
778	PE-12	Liver Carcinoma with Sarcomatoid and Neuroendocrine Features	Muhamad ZAKRIA	Evercare Hospital Lahore, Pakistan
879	PE-13	Machine Learning-Based Time-Updated Prediction of Post-Hepatectomy Liver Failure Using Perioperative Data Streams	Sahnaz Vivinda Putri	Indonesia Open University, Indonesia
913	PE-14	Diaphragmatic Hernia After Living Donor Hepatectomy: Clinical Burden, Risk Factors, and Exploratory Biomarker Associations	Byeong-Gon Na	University of Ulsan

Others, Surgical

Abstract No.		Title	Name	Institution
217	PE-01	Behavioral Interventions in Liver Disease: Evaluating the Efficacy of Different Types of Fasting Practices on Health Outcomes	Yesika Simbolon	Atmajaya University, Indonesia
296	PE-02	The Differential Burden of Pancreatic and Liver Cancer and the Equity Argument for Innovation Diffusion: The Surgical Imperative	Sarai Br Sitepu	Atmajaya University, Indonesia
315	PE-03	Failure-to-Rescue After Major Complications in Robotic versus Laparoscopic Pancreaticoduodenectomy	Ester Marnita	Raff Tindal NT, Australia
317	PE-04	When Does Minimally Invasive HBP Surgery Stop Being Cost-Effective?	Helen Juniasti	Cenderawasih University, Indonesia
318	PE-05	Global Gaps in HBV Treatment Eligibility vs Real-World Treatment Uptake: A Systematic Review and Meta-Analysis of Regional Disparities and Time Trends	Helen Juniasti	Cenderawasih University, Indonesia
319	PE-06	Pediatric Survivors of Major Hepatopancreatobiliary Surgery: Growth, Nutritional Status, and Late Sequelae	Helen Juniasti	Cenderawasih University, Indonesia
713	PE-07	Management Patterns and Outcomes of Liver Abscess in a Tertiary Care Center: Experience From 108 Patients	Maanasa Bhaskar RAJ KUMAR	Jawaharlal Institute of Post Graduate Medical Education And Research, India
743	PE-08	Mapping Cellular Proportion Shifts Using Imaging Biomarkers to Develop a Cell Composition-Based Staging System That Informs Actionable Surgical and Device Guidelines for the Prevention of POPF	SIDDHARTHAN RAJAGOPAL	APOLLO HOSPITALS, India
819	PE-09	A Case Report: Intraoperative Discovery of a Left-Sided Gallbladder: The Role of Preoperative Imaging	Elizabeth CATAMEO	Manila Doctors Hospital, Philippines

