

LMCE 2022 Poster Presentation List (as of October 7)

No.	Topic	Abstract No.	Code	Abstract Title	Presenter	Poster Location
1	Diagnostic Hematology	A-000435	PH-01	Analysis and Spectrum of Disseminated Intravascular Coagulation Panel Test: A	Jae-Ryong Shim	2F Exhibition halls
2	Diagnostic Hematology	A-000433	PH-02	Double CEBPA Mutations in Three AML Patients with Congenital Chromosome	Min-Sun Kwak	2F Exhibition halls
3	Diagnostic Hematology	A-000418	PH-03	Adult AML Patient with t(7;11)(p15;p15) Coexisting Multilineage Dyspoiesis and	Ji Hun Jeong	2F Exhibition halls
4	Diagnostic Hematology	A-000417	PH-04	Grade of High-Fluorescence Body Fluid Cell Count for Discrimination of Abnorm	Jihyang Lim	2F Exhibition halls
5	Diagnostic Hematology	A-000405	PH-05	Lineage Switch to Acute Undifferentiated Leukemia after B-cell Antigen-targete	You-Keun Ko	2F Exhibition halls
6	Diagnostic Hematology	A-000372	PH-06	Measurable Residual Disease by Multiparametric Flow Cytometry in Acute Myel	Ji Sang Yoon	2F Exhibition halls
7	Diagnostic Hematology	A-000371	PH-07	Genetic and Immunophenotypic Features of HLA-DR-negative Acute Myeloid Le	Young Eun Lee	2F Exhibition halls
8	Diagnostic Hematology	A-000369	PH-08	Approach to Lymphocytosis in Adults	Jungsoo Lee	2F Exhibition halls
9	Diagnostic Hematology	A-000368	PH-09	Genomic-Based Risk Stratification in Multiple Myeloma	Jong-Mi Lee	2F Exhibition halls
10	Diagnostic Hematology	A-000339	PH-10	Multi-parametric Flow Cytometry and Next-generation Sequencing for Measura	Ari Ahn	2F Exhibition halls
11	Diagnostic Hematology	A-000320	PH-11	Estimating Measurement Uncertainties of International Sensitivity Index for 12 T	Yong Kwan Lim	2F Exhibition halls
12	Diagnostic Hematology	A-000313	PH-12	Diagnostic and Prognostic Values of Neutrophil Reactivity Intensity (NEUT-RI) in	Jikyoo Lee	2F Exhibition halls
13	Diagnostic Hematology	A-000298	PH-13	Performance Evaluation of a Novel Digital PCR Assay Targeting Major BCR-ABL	Soo Jung Lee	2F Exhibition halls
14	Diagnostic Hematology	A-000294	PH-14	Reticulin Myelofibrosis and Increased Megakaryocytes in TAFRO Syndrome	Ju Hyeong Lee	2F Exhibition halls
15	Diagnostic Hematology	A-000254	PH-15	Comparative Analysis of Velocity, Acceleration, and Weighted Average Paramet	Ha Jin Lim	2F Exhibition halls
16	Diagnostic Hematology	A-000252	PH-16	Sigma Evaluation of Automated Analyzers in a Clinical Hematology Laboratory	Sung Hyun Cho	2F Exhibition halls
17	Diagnostic Hematology	A-000248	PH-17	Experience Applying Autoverification on CBC Test in a Tertiary National Hospita	Heejeong Kim	2F Exhibition halls
18	Diagnostic Hematology	A-000246	PH-18	Systemic Comparison of Mutation Profiles Using Whole Bone Marrow Cells and	Daehyun Chu	2F Exhibition halls
19	Diagnostic Hematology	A-000245	PH-19	Pathologic and Genomic Characterization of SF3B1- Mutated Myeloid Neoplas	Chung-Un Nam	2F Exhibition halls
20	Diagnostic Hematology	A-000236	PH-20	Acute Promyelocytic Leukemia with Morphologic Multilineage Dysplastic Chang	Ye Hyun Kim	2F Exhibition halls
21	Diagnostic Hematology	A-000216	PH-21	Deep Learning Application of Bone Marrow Aspiration Cell Discrimination in Pa	Nuri Lee	2F Exhibition halls
22	Diagnostic Hematology	A-000196	PH-22	Co-occurrence of Myelodysplastic Syndromes and Multiple Myeloma Revealing	Sangkeun Park	2F Exhibition halls
23	Diagnostic Hematology	A-000195	PH-23	Three Cases of Hemophagocytic Lymphohistiocytosis with Different Etiologies: I	Inseong Oh	2F Exhibition halls
24	Diagnostic Hematology	A-000189	PH-24	Evaluation of Genetic Mutation Profile of Korean MDS/ MPN Patients by a Cust	Yu-Kyung Koo	2F Exhibition halls
25	Diagnostic Hematology	A-000185	PH-25	Drug-Drug Interactions between Moderate Intensity Amiodarone and Direct Or	Jae-Ryong Shim	2F Exhibition halls

26	Diagnostic Hematology	A-000173	PH-26	The Establishment of Reference Range Cut-offs of the Screen to Confirm Norm	Jung-ah Kim	2F Exhibition halls
27	Diagnostic Hematology	A-000161	PH-27	Therapeutic Effect of Low Molecular Weight Ginsenosides in Multiple Myeloma	Young Eun Lee	2F Exhibition halls
28	Diagnostic Hematology	A-000159	PH-28	Prohibitin2-Targeted Chromanone Compounds Selectively Inhibit Multiple Myel	Young Eun Lee	2F Exhibition halls
29	Diagnostic Hematology	A-000158	PH-29	KBB KBBTM-Targeted RNAseq System Accurately Detects Leukemia-Related Ge	Yong Jun Choi	2F Exhibition halls
30	Diagnostic Hematology	A-000154	PH-30	Richter's Transformation of Chronic Lymphocytic Leukemia: A Case Report	Hee-Sue Park	2F Exhibition halls
31	Diagnostic Hematology	A-000145	PH-31	Universal Draft Report-writing Software for Peripheral Blood Smear Based on C	Joowon Jang	2F Exhibition halls
32	Diagnostic Hematology	A-000143	PH-32	Evaluation of Monocyte Distribution Width as an Early Marker for Diagnosis of	JooHeon Park	2F Exhibition halls
33	Diagnostic Hematology	A-000131	PH-33	Cases of Hereditary Red Blood Cell Enzymopathy Diagnosed with the Updated	Sung Hyun Kim	2F Exhibition halls
34	Diagnostic Hematology	A-000127	PH-34	Plasma Levels of Direct Oral Anticoagulants are Associated with Large Artery O	Suji Park	2F Exhibition halls
35	Diagnostic Hematology	A-000123	PH-35	A Case of Very Severe Immune Aplastic Anemia After SARS-CoV-2 Vaccination	Suhyeon Woo	2F Exhibition halls
36	Diagnostic Hematology	A-000106	PH-36	Clinical Impact of Persistent Recipient-derived Isoagglutinins in ABO-Incompati	Minjeong Nam	2F Exhibition halls
37	Diagnostic Hematology	A-000100	PH-37	Evaluation of EDTA-Anticoagulated Blood for Flow Cytometric NK Cell Activity T	Jeayeon Ryu	2F Exhibition halls
38	Diagnostic Hematology	A-000099	PH-38	Clinical, Mutational, and Transcriptomic Characteristics in Elderly Korean Individ	Yong Hun Jo	2F Exhibition halls
39	Diagnostic Hematology	A-000098	PH-39	Emergence of a BCR/ABL1 Rearrangement Following a Uniquely Complex Clona	Bosung Park	2F Exhibition halls
40	Diagnostic Hematology	A-000097	PH-40	Plasma Levels of Apixaban Measured with Anti-Factor Xa Assays in Patients wit	Min-Sun Kwak	2F Exhibition halls
41	Diagnostic Hematology	A-000081	PH-41	Anaplastic Multiple Myeloma with Bizarre Morphology	Eunhui Ji	2F Exhibition halls
42	Diagnostic Hematology	A-000077	PH-42	Lineage Switch from Acute Myeloid Leukemia to T-cell Lymphoblastic Leukemia	Ina Jeong	2F Exhibition halls
43	Diagnostic Hematology	A-000075	PH-43	Performance Evaluation of C-Reactive Protein, Procalcitonin, and Serum Amyloid	Jooyoung Cho	2F Exhibition halls
44	Diagnostic Hematology	A-000069	PH-44	Two Cases of Acute Leukemia with Gene Rearrangement by Submicroscopic De	Soon Hee Chang	2F Exhibition halls
45	Diagnostic Hematology	A-000048	PH-45	The First Report of a Korean Patient Suspected of Chronic Lymphoproliferative	Taehyeon Yi	2F Exhibition halls
46	Diagnostic Hematology	A-000041	PH-46	Screening of Dysplastic Neutrophils using Cell Population Data by Automated H	Hyunjung Kim	2F Exhibition halls
47	Diagnostic Hematology	A-000015	PH-47	Comparison of International Normalized Ratio between Point-of-Care Test and	Ye-seul Kim	2F Exhibition halls
48	Diagnostic Hematology	A-000039	PH-48	Magnitude and Associated Factors of Peripheral Cytopenia among HIV-infected	Biruk Bayleyegn	2F Exhibition halls
49	Diagnostic Hematology	A-000299	PH-49	The Glanzmann's Thrombasthenia in Rural Bihar: A Cohort Study	Mansi Sharma	2F Exhibition halls
50	Diagnostic Hematology	A-000197	PH-50	Acute Lymphoblastic Leukemia in Children with Hypercalcemia and Multiple Bo	Yulia Nadar Indrasari	2F Exhibition halls
51	Diagnostic Hematology	A-000010	PH-51	JAK2 V617F Allele Burden in Patients with Essential Thrombocythemia and Poly	Kanokon Chootawiriyasakul	2F Exhibition halls
52	Clinical Chemistry	A-000427	PC-01	Diagnosis of Familial Hypercholesterolemia via Next Generation Sequencing Pa	Hanmil Jang	2F Exhibition halls

53	Clinical Chemistry	A-000424	PC-02	Comparison of Three Different Methods for Determining Hemolysis Interference	Jae Hyun Cha	2F Exhibition halls
54	Clinical Chemistry	A-000423	PC-03	Urinary Bisphenol Concentrations in Koreans: Results from a Single Referral Lab	Jun Hyung Lee	2F Exhibition halls
55	Clinical Chemistry	A-000421	PC-04	Assessment of Phthalate Exposure in Koreans: Results from a Single Referral Lab	Jun Hyung Lee	2F Exhibition halls
56	Clinical Chemistry	A-000416	PC-05	Better Prediction of Clinical Outcome with Estimated Glomerular Filtration Rate	Kwang Seob Lee	2F Exhibition halls
57	Clinical Chemistry	A-000412	PC-06	Comparative Analysis of Two Types of Heparin-Coated ABGA Syringes: Specime	Aram Kim	2F Exhibition halls
58	Clinical Chemistry	A-000408	PC-07	Verification of Interference by Hemolysis and Lipemia in the Chemistry Assay U	Sun Min Lee	2F Exhibition halls
59	Clinical Chemistry	A-000401	PC-08	Steroid Profile Analysis in Patients with Alzheimer's Disease Using LC-MS/MS	Dong Won Yoo	2F Exhibition halls
60	Clinical Chemistry	A-000391	PC-09	Accumulation of Reagent Lot-to-Lot Variation Could Significantly Shift Internal	Aram Kim	2F Exhibition halls
61	Clinical Chemistry	A-000387	PC-10	Performance Evaluation of Full-Length Tryptophanyl- tRNA Synthetase ELISA Ki	Hyein Kang	2F Exhibition halls
62	Clinical Chemistry	A-000361	PC-11	Macroprolactin Screening and Prolactin Reference Intervals	Jeong-Ho Kim	2F Exhibition halls
63	Clinical Chemistry	A-000352	PC-12	Understanding the Utilization of the Krebs von den Lungen 6 Test in a Clinical	Rihwa Choi	2F Exhibition halls
64	Clinical Chemistry	A-000337	PC-13	Implementation and Validation of an Ultra-High Performance Liquid Chromatog	Ahram Yi	2F Exhibition halls
65	Clinical Chemistry	A-000333	PC-14	Glycated Albumin, Fructosamine, and 1,5-Anhydroglucitol and the Risk of Incide	Kang-Su Shin	2F Exhibition halls
66	Clinical Chemistry	A-000323	PC-15	Trace Element Analysis in Nail Samples Using Inductively Coupled Plasma Mass	HYUNKYUNG PAR	2F Exhibition halls
67	Clinical Chemistry	A-000318	PC-16	Strategies for Turnaround Time Improvement	Seunghoo Lee	2F Exhibition halls
68	Clinical Chemistry	A-000311	PC-17	Performance Evaluation of the CareSens H Beat Glucometer at High Altitude Ba	Jin Hee Lee	2F Exhibition halls
69	Clinical Chemistry	A-000280	PC-18	Therapeutic Drug Monitoring of Six New Antiepileptic Drugs using LC-MS/MS i	Sangmi Kim	2F Exhibition halls
70	Clinical Chemistry	A-000251	PC-19	Role of NETs and Prekallikrein in Ovarian Cancer	Jisoo G. Kim	2F Exhibition halls
71	Clinical Chemistry	A-000247	PC-20	Method Comparison and Bias Estimation of Total Prostate-Specific Antigen Lev	Soo Ho Yu	2F Exhibition halls
72	Clinical Chemistry	A-000244	PC-21	Evaluating the Body Fluid Matrix Effect of Immunoglobulin G4 on the Optilite P	Kyunghun Kim	2F Exhibition halls
73	Clinical Chemistry	A-000229	PC-22	Autoverification System Status of Clinical Reports	sunkyung Jung	2F Exhibition halls
74	Clinical Chemistry	A-000205	PC-23	Evaluation of Two Sirolimus Immunoassays Compared to LC-MS	Sungyu Jee	2F Exhibition halls
75	Clinical Chemistry	A-000162	PC-24	Are Koreans Overexposed to Perfluoroalkyl Substances? Results of One Referral	Jun Hyung Lee	2F Exhibition halls
76	Clinical Chemistry	A-000160	PC-25	Trial of deriving reference intervals of serum creatinine concentration for pregn	Hyeon Gyu Lee	2F Exhibition halls
77	Clinical Chemistry	A-000126	PC-26	Modified Routine Urinalysis Method for Low-level Proteinuria Screening	Song-Hee Hahn	2F Exhibition halls
78	Clinical Chemistry	A-000110	PC-27	Daratumumab Detection Using Mass Spectroscopy and a Unique Amino Acid S	Jikyoo Lee	2F Exhibition halls
79	Clinical Chemistry	A-000083	PC-28	Monoclonal Gammopathy in Korean COVID-19 Patients	Cheol O Bae	2F Exhibition halls

80	Clinical Chemistry	A-000079	PC-29	Comparative Evaluation of eGFR Equations in a Large Korean Pediatric Patient Cohort	Jeongyun Bae	2F Exhibition halls
81	Clinical Chemistry	A-000078	PC-30	Comparison of Alinity i and Architect i2000sr Systems for SARS-CoV-2 IgM and IgG	Woo Jin Shin	2F Exhibition halls
82	Clinical Chemistry	A-000076	PC-31	Analytical Performance Evaluation for Estradiol using Liquid Chromatography-Tandem Mass Spectrometry	Ahram Yi	2F Exhibition halls
83	Clinical Chemistry	A-000063	PC-32	24,25-Dihydroxy Vitamin D and Vitamin D Metabolite Ratio as Vitamin D Indicator in Healthy Subjects	Min-Chul Cho	2F Exhibition halls
84	Clinical Chemistry	A-000045	PC-33	Analytical Performance of an Automated Analyzer for Serum IgG Subclass 4 Quantification	Jikyoo Lee	2F Exhibition halls
85	Clinical Chemistry	A-000029	PC-34	Comparison of Serum and Urine Free Light Chain Analysis in Clinical Diagnosis of Multiple Myeloma	Jooyoung Cho	2F Exhibition halls
86	Clinical Chemistry	A-000259	PC-35	Accuracy of Serum Anti-Mullerian Hormone in the Detection of Polycystic Ovary Syndrome	Jannatul Nayeem	2F Exhibition halls
87	Clinical Chemistry	A-000044	PC-36	Exploration of the Mechanism of Qianliexin Capsule against Chronic Nonbacterial Prostatitis	Linghe Zang	2F Exhibition halls
88	Clinical Chemistry	A-000317	PC-37	New Isotopic Analysis Method for Adenosine Deaminase: Diagnosis of Enzyme Deficiency	Yoon S. Shin	2F Exhibition halls
89	Clinical Chemistry	A-000415	PC-38	Lifestyle Modification as an On-Pharmacological Strategy Against Obesity	Nazmin Fatima	2F Exhibition halls
90	Clinical Chemistry	A-000281	PC-39	Protein Bands in All Lanes of Serum Immunofixation Electrophoresis: a Case Report	Jayeeta Bhadra	2F Exhibition halls
91	Clinical Chemistry	A-000207	PC-40	Six Sigma: From Theory to Practice in Clinical Laboratory	Aditi Gupta	2F Exhibition halls
92	Clinical Chemistry	A-000008	PC-41	Can HE4 Replace CA125 as a Diagnostic Biomarker for Ovarian Cancer?	Amar Ranjan	2F Exhibition halls
93	Clinical Chemistry	A-000153	PC-42	Effect of Imperata Cylindrica to Reduce NFκB and PPAR-g Expression in Hypercholesterolemia	Siti Khaerunnisa	2F Exhibition halls
94	Clinical Chemistry	A-000353	PC-44	Association of Kidney Function Tests with a Cardio- Ankle Vascular Index in Coronary Artery Disease	Javad Alizargar	2F Exhibition halls
95	Clinical Chemistry	A-000141	PC-45	Biochemical Markers Correlated to Gelatinous Degeneration of Bone Marrow: A Case Report	Michiko Yamashita	2F Exhibition halls
96	Clinical Chemistry	A-000105	PC-46	Evaluation of Fecal Elastase 1 Test for Pancreatic Enzyme Replacement Therapy	Doljinsuren Enkhbat	2F Exhibition halls
97	Clinical Chemistry	A-000064	PC-47	Vitamin D Levels in Relation to Thyroid Disorders	Binaya Tamang	2F Exhibition halls
98	Clinical Chemistry	A-000233	PC-48	The Effect of Breast Cancer Chemotherapy Treatment on Liver and Renal Function	Punsala Siriwardhana	2F Exhibition halls
99	Clinical Chemistry	A-000228	PC-49	Nutritional Assessment of Hemodialysis Patients of Two Main Hospitals in Sri Lanka	Dishani Weerakoon	2F Exhibition halls
100	Clinical Microbiology	A-000428	PM-01	Analysis of Human immunodeficiency Virus Drug Resistance at a Commercial Laboratory	Hye Gyung Bae	2F Exhibition halls
101	Clinical Microbiology	A-000411	PM-02	Positive Rate and Distribution of Nontuberculous Mycobacteria in a Korean Single-Center Study	Dongheui An	2F Exhibition halls
102	Clinical Microbiology	A-000403	PM-03	Mixed Infection in Nontuberculous Mycobacteria Pulmonary Disease: Phenotypic and Genotypic Analysis	Jeong Seong Yang	2F Exhibition halls
103	Clinical Microbiology	A-000394	PM-04	Evaluation of In-house Method for Rapid Bacterial Identification and Antimicrobial Susceptibility Testing	Keun Ju Kim	2F Exhibition halls
104	Clinical Microbiology	A-000392	PM-05	Case of Meningoencephalitis caused by Streptococcus intermedius with Indolence	HyeSeong Ryu	2F Exhibition halls
105	Clinical Microbiology	A-000360	PM-06	Evaluation of the Kaira COVID-19/Flu/RSV Detection Kit for the Simultaneous Detection of SARS-CoV-2, Influenza A Virus, and Respiratory Syncytial Virus	Go Eun Bae	2F Exhibition halls
106	Clinical Microbiology	A-000358	PM-07	Vaginal Microbiome Diversity in Diabetes Patients using 16S rRNA Sequencing	Seungok Lee	2F Exhibition halls

107	Clinical Microbiology	A-000356	PM-08	Comparison of Viral Loads of Multiple SARS-CoV-2 Variants using Polymerase Chain Reaction	Sung Jin Jo	2F Exhibition halls
108	Clinical Microbiology	A-000343	PM-09	Performance Evaluation of Bruker Biotyper, ASTA MicroIDSys, and VITEK-MS and their Comparison with Reference Methods	Yoojeong Choi	2F Exhibition halls
109	Clinical Microbiology	A-000338	PM-10	Evaluation of the AdvanSure One-Stop COVID-19 Plus Kit for the Detection of SARS-CoV-2	Tae Yeul Kim	2F Exhibition halls
110	Clinical Microbiology	A-000334	PM-11	Comparing Nasal Swab, Nasopharyngeal Swab, and Saliva Samples for Detection of SARS-CoV-2	Hyun Soo Kim	2F Exhibition halls
111	Clinical Microbiology	A-000331	PM-12	Trends of Nontuberculous Mycobacterial Species and Minimum Inhibitory Concentration	Young Jin Kim	2F Exhibition halls
112	Clinical Microbiology	A-000327	PM-13	Chemoport Site Infection Leading to Bloodstream Infection by Nontuberculosis Mycobacteria	Namhee Ryoo	2F Exhibition halls
113	Clinical Microbiology	A-000325	PM-14	Blood Culture Systems: How to Identify a False Positive Signal	Namhee Ryoo	2F Exhibition halls
114	Clinical Microbiology	A-000304	PM-15	Heteroresistance to Vancomycin in Enterococcal Bacteremia	Ji Hun Jeong	2F Exhibition halls
115	Clinical Microbiology	A-000277	PM-16	Evaluation of Lowenstein-Jensen Drug-susceptibility Testing and Whole Genome Sequencing	SEUNGMO KIM	2F Exhibition halls
116	Clinical Microbiology	A-000240	PM-17	Outbreak of Parainfluenza Virus during the COVID-19 Pandemic at a University	Nan Young Lee	2F Exhibition halls
117	Clinical Microbiology	A-000238	PM-18	Prevalence of Group B Streptococcus Colonization in Pregnant Women at a University Hospital	Nan Young Lee	2F Exhibition halls
118	Clinical Microbiology	A-000218	PM-19	Concurrent Infective Endocarditis and Infectious Spondylitis by Lactococcus Garosii	Kyeong Seon Ryu	2F Exhibition halls
119	Clinical Microbiology	A-000213	PM-20	Evaluation of Targeted Next-generation Sequencing Assay for Detection of Antigen-Negative SARS-CoV-2	Chang Ki Kim	2F Exhibition halls
120	Clinical Microbiology	A-000210	PM-21	Comparison of New and Previous BacT/Alert Aerobic Bottles for Detection of Coagulase Negative Staphylococci	Kye Won Choe	2F Exhibition halls
121	Clinical Microbiology	A-000209	PM-22	A Case of Invasive Candidiasis Caused by Candida norvegensis in a Liver Transplant Recipient	Tae-Shin Kim	2F Exhibition halls
122	Clinical Microbiology	A-000208	PM-23	A Case of Catheter-Related Bloodstream Infection caused by Kocuria rhizophila	Yeseul Kim	2F Exhibition halls
123	Clinical Microbiology	A-000201	PM-24	Quantification of Viable Salmonella enterica by Viability-PCR	minkyu park	2F Exhibition halls
124	Clinical Microbiology	A-000194	PM-25	Skin Associated Microbiome in Aerosol of Seoul Subway	Zohaib UI Hassan	2F Exhibition halls
125	Clinical Microbiology	A-000188	PM-26	Performance Evaluation of the Abbott Alinity m SARS- CoV-2 assay	kwangsook woo	2F Exhibition halls
126	Clinical Microbiology	A-000169	PM-27	Quantitative Measurement of Reference Materials for Human Rhinovirus using qPCR	Dong U Ju	2F Exhibition halls
127	Clinical Microbiology	A-000163	PM-28	Single Center Experience with Long-term Clinical Performance of Rapid SARS-CoV-2 Antigen Test	Seo Wan Kim	2F Exhibition halls
128	Clinical Microbiology	A-000157	PM-29	Challenge in Diagnosis of Bronchopulmonary Flagellated Protozoa	Moses Lee	2F Exhibition halls
129	Clinical Microbiology	A-000148	PM-30	Analysis of Retest Data of Samples with Inconclusive Results in SARS-CoV-2 Rapid Antigen Test	You La Jeon	2F Exhibition halls
130	Clinical Microbiology	A-000132	PM-31	Evaluation of SARS-CoV-2 Rapid Antigen Tests for Delta and Omicron Variants	Jongmin Kim	2F Exhibition halls
131	Clinical Microbiology	A-000114	PM-32	Frequencies of Genotypic gyrA and gyrB Mutations in Quinolone Resistance among Enterobacteriaceae	KYUTAEG LEE	2F Exhibition halls
132	Clinical Microbiology	A-000092	PM-33	A Case of Bacterial Conjunctivitis with Lysinibacillus spp. in a Dyslipidemia Patient	Yu Ri Lee	2F Exhibition halls
133	Clinical Microbiology	A-000091	PM-34	A Case of Limosilactobacillus fermentum Bacteremia in a Patient with Parkinson's Disease	Min Woo Jeong	2F Exhibition halls

134	Clinical Microbiology	A-000090	PM-35	A Case of Kocuria kristinae Infection at the Arteriovenous Fistula in a Patient with	Jeong Ung Hyun	2F Exhibition halls
135	Clinical Microbiology	A-000089	PM-36	A Case of Flavobacterium spp. Wound Infection at the Site of Endovascular Aor	Yu Ri Lee	2F Exhibition halls
136	Clinical Microbiology	A-000082	PM-37	Comparison of Diagnostic Performance of Deep Learning Algorithms to Reduce	Seri Jeong	2F Exhibition halls
137	Clinical Microbiology	A-000080	PM-38	Performance Evaluation of the QMAC-dRAST System using Consecutive Positive	Heekang Choi	2F Exhibition halls
138	Clinical Microbiology	A-000074	PM-39	Comparison of Single Gene Positivity using Cepheid XperT Xpress SARS-CoV-2	Yoo Na Chung	2F Exhibition halls
139	Clinical Microbiology	A-000066	PM-40	A Fatal Case of Pneumonia caused by Thermothelomyces Thermophila	In Young Yoo	2F Exhibition halls
140	Clinical Microbiology	A-000060	PM-41	First Isolation of Monascus Ruber from a Patient with Chronic Otitis Media in K	Jayoung Kim	2F Exhibition halls
141	Clinical Microbiology	A-000050	PM-42	Three PCR Targets for Detection of Tropheryma Whipplei in Stools of Patients w	Sumi Yoon	2F Exhibition halls
142	Clinical Microbiology	A-000335	PM-43	Prevalence of Health Care-associated Infections During the COVID-19 Pandemi	Rohit Rajput	2F Exhibition halls
143	Clinical Microbiology	A-000040	PM-44	Efficacy of LDBio Aspergillus ICT Lateral Flow Assay for Serodiagnosis of Chroni	MOHIT CHOWDHU	2F Exhibition halls
144	Clinical Microbiology	A-000034	PM-45	Microbiology Profile in Obstructive Jaundice Patients in Indonesia: Preliminary R	Adianto Nugroho	2F Exhibition halls
145	Clinical Microbiology	A-000033	PM-46	Microbiology Profile and Appropriate Selection of Antimicrobials in Cases of Co	Adianto Nugroho	2F Exhibition halls
146	Clinical Microbiology	A-000406	PM-47	Detection of Potential Cases of Pulmonary Tuberculosis among the Population	Adiyanyam Dashda	2F Exhibition halls
147	Clinical Microbiology	A-000221	PM-48	Comparative Evaluation of Performance of Four Phenotypic Methods for Detect	Gayashan Chathur	2F Exhibition halls
148	Clinical Microbiology	A-000279	PM-50	Development of a Lateral Flow Strip based on Fixed- orientation Gold Nanopar	Patsara Thongmee	2F Exhibition halls
149	Clinical Microbiology	A-000278	PM-51	Colorimetric Nanoprobes with Covalently Oriented Immobilization of Antibodie	Sukanya Srijampa	2F Exhibition halls
150	Clinical Microbiology	A-000276	PM-52	Prevalence of Chronic Pulmonary Aspergillosis andAntifungal Drug Resistance o	Abdurakhim Toych	2F Exhibition halls
151	Diagnostic Immunology	A-000430	PI-01	Acute Rejection Associated with Non-HLA Antibodies: A Case Report	Min Suk Lee	1F Exhibition halls
152	Diagnostic Immunology	A-000407	PI-02	Comparison of High-Throughput Fully Automated Immunoanalyzers for Detecti	Namsoo Kim	1F Exhibition halls
153	Diagnostic Immunology	A-000399	PI-03	Comparative Kinetics of SARS-CoV-2 Antibodies Against a Panel of SARS-CoV-2	Jihyun Lee	1F Exhibition halls
154	Diagnostic Immunology	A-000397	PI-04	Comparative Analysis of Cortisol in Serum and Saliva using the Salivette Device	Dong-won Yoo	1F Exhibition halls
155	Diagnostic Immunology	A-000393	PI-05	Analytical Evaluation of a Presepsin Assay for Specimen Stability	Min-Sun Kwak	1F Exhibition halls
156	Diagnostic Immunology	A-000389	PI-06	Long-term Stability of Refrigerated Three Color Fluorochrome Conjugate Mixtur	Myoung-Hee Park	1F Exhibition halls
157	Diagnostic Immunology	A-000388	PI-07	Comparison of Fully Automated Analyzers for Multiple Allergen Simultaneous T	Jiwon Lee	1F Exhibition halls
158	Diagnostic Immunology	A-000383	PI-08	Performance Evaluation of the RapiSure™ (EDGCTM) COVID-19 S1 RBD IgG/Ne	HaNui Kim	1F Exhibition halls
159	Diagnostic Immunology	A-000366	PI-09	AI-controlled Microfluidic ELISA Device for Quantitative Monitoring of Tacrolim	Sun-Young Ko	1F Exhibition halls
160	Diagnostic Immunology	A-000354	PI-10	Seroprevalence of Anti-Thyroglobulin Antibodies in Korea	Rihwa Choi	1F Exhibition halls

161	Diagnostic Immunology	A-000351	PI-11	Performance Evaluation of Newly Developed Surrogate Virus Neutralization Test	Oh Joo Kweon	1F Exhibition halls
162	Diagnostic Immunology	A-000350	PI-12	Performance Evaluation of Microfluidic Microplate- based Fluorescent ELISA for	Oh Joo Kweon	1F Exhibition halls
163	Diagnostic Immunology	A-000349	PI-13	Non-human Leukocyte Antigen Antibodies in Kidney Transplant Recipients	Kyung-hwa Shin	1F Exhibition halls
164	Diagnostic Immunology	A-000341	PI-14	Evaluation of Positive Results of QuantiFERON-TB Gold-Plus in Patients and Health	Eunju Shin	1F Exhibition halls
165	Diagnostic Immunology	A-000340	PI-15	Comparison of Three Antibody Binding Assays and a Neutralizing Antibody Ass	Minjeong Nam	1F Exhibition halls
166	Diagnostic Immunology	A-000263	PI-16	Utilization of Saliva for Anti-SARS-CoV-2 Antibody Detection in the General Pop	KyungHwa Shin	1F Exhibition halls
167	Diagnostic Immunology	A-000253	PI-17	Comparison of Indeterminate Results between QuantiFERON-TB Gold Plus and	Kyeong-Hee Kim	1F Exhibition halls
168	Diagnostic Immunology	A-000231	PI-18	Interpretation of Myeloperoxidase- and Anti-proteinase 3- Anti-neutrophil Cyto	Eunsang Suh	1F Exhibition halls
169	Diagnostic Immunology	A-000227	PI-19	Evaluation of the RADI COVID-19 Rapid Antigen Test to Investigate SARS-CoV-	Ji Hu Jeon	1F Exhibition halls
170	Diagnostic Immunology	A-000222	PI-20	Study on the Production of SARS-CoV-2 Antibodies Including Neutralizing Anti	Kim Soohyun	1F Exhibition halls
171	Diagnostic Immunology	A-000220	PI-21	Development of an Image Analysis-Based Microscanner for Immunophenotypin	Cheonghwa Lee	1F Exhibition halls
172	Diagnostic Immunology	A-000212	PI-22	Evaluation of ichroma™ COVID-19 Interferon Gamma Release Assay for Detectio	Yong Kwan Lim	1F Exhibition halls
173	Diagnostic Immunology	A-000204	PI-23	New Biomarker for the Diagnosis of Different Stages of M. Tuberculosis Infectio	Eunbin Chong	1F Exhibition halls
174	Diagnostic Immunology	A-000198	PI-24	CD69 Flow Cytometry to Complement Interferon-γ Release Assay for Active Tub	Dong Il Won	1F Exhibition halls
175	Diagnostic Immunology	A-000191	PI-25	Correlation of TIM-3 and LAG-3 with Cytokines and Chemokines in Alcoholic Li	Ailyn Fadriquela	1F Exhibition halls
176	Diagnostic Immunology	A-000183	PI-26	Evaluation of the STANDARD Q COVID-19 IgM/IgG Home Test and the STAND	Han Joon Son	1F Exhibition halls
177	Diagnostic Immunology	A-000167	PI-27	Development of AICAP: Artificial Intelligence-based Classifier of Antinuclear anti	Jaehwan Lee	1F Exhibition halls
178	Diagnostic Immunology	A-000152	PI-28	Prevalence and Clinical Association of AC-2 Pattern and Anti-DFS70 in Routine	Chae-Hyeon Jeon	1F Exhibition halls
179	Diagnostic Immunology	A-000151	PI-29	Comparison of Four T-Cell Assays and Two Binding Antibody Assays in COVID-	Yeon Ju Seo	1F Exhibition halls
180	Diagnostic Immunology	A-000149	PI-30	Usefulness of KL-6 for Predicting Clinical Outcomes in Hospitalized COVID-19 P	Mikyoung Park	1F Exhibition halls
181	Diagnostic Immunology	A-000129	PI-31	SARS-CoV-2 Antibodies One Year after Second Dose of Oxford/AstraZeneca CO	Shinae Yu	1F Exhibition halls
182	Diagnostic Immunology	A-000120	PI-32	Under-diagnosis of Tick-Borne Diseases: Tick-Borne Disease Seropositivity amon	Eun Jeong Won	1F Exhibition halls
183	Diagnostic Immunology	A-000117	PI-33	Comparison of the Positive and Indeterminate Rates of QuantiFERON-TB Gold I	Kina Kim	1F Exhibition halls
184	Diagnostic Immunology	A-000101	PI-34	Factors Associated with Minor Elevation of CA19-9 Levels in Asymptomatic Hea	Hye Ran Park	1F Exhibition halls
185	Diagnostic Immunology	A-000068	PI-35	Reduced Neutralization of SARS-CoV-2 Omicron Variant in the Sera from COVI	Dohsik Minn	1F Exhibition halls
186	Diagnostic Immunology	A-000051	PI-36	Reference Intervals of Cytokeratin 19 Fragment Antigen 21-1 in Korean Adults	Sumi Yoon	1F Exhibition halls
187	Diagnostic Immunology	A-000042	PI-37	Pilot Study to Validate the Luminex and Enzyme- Linked Immunosorbent Assay	Chi-Hyun Cho	1F Exhibition halls

188	Diagnostic Immunology	A-000022	PI-38	Effectiveness of COVID-19 Vaccines in Reducing Symptom Development and Vi	Jieun Jang	1F Exhibition halls
189	Diagnostic Immunology	A-000021	PI-39	Comparative Kinetics of T and B Cell Responses Elicited by COVID-19 Vaccines	Kristin Widyasari	1F Exhibition halls
190	Diagnostic Immunology	A-000420	PI-40	Cytokine Profile in Patients with DLBCL in India: Prognostic Value of IL6 and C-	Gaurav Prakash	1F Exhibition halls
191	Diagnostic Immunology	A-000398	PI-41	Comparative Analysis of Interleukin-10 Levels and MicroRNA-21 Expression in P	Manoj Khokhar	1F Exhibition halls
192	Diagnostic Immunology	A-000290	PI-42	Anti-Inflammatory Activity of Rhamnocitrin Isolated from Phyllanthus urinaria Li	Dinesh Kumar Pate	1F Exhibition halls
193	Diagnostic Immunology	A-000225	PI-43	PU.1- and IL-9-Dependent Immune-regulation in Type 2 Diabetics and Diabetic	PURVI PUROHIT	1F Exhibition halls
194	Diagnostic Immunology	A-000215	PI-44	Anti-Inflammatory Activity of Isolinderalactone from Neolitsea daibuensis: Thera	Dinesh Kumar Pate	1F Exhibition halls
195	Diagnostic Immunology	A-000182	PI-45	Recombinant human IL-4 as an Adjuvant of CD-2 for Developing Antigen Specifi	Sukrat Sinha	1F Exhibition halls
196	Diagnostic Immunology	A-000181	PI-46	Impact of CD2 in the Initiation of Cell Cycle of Suppressed T Helper Cells Durin	Sukrat Sinha	1F Exhibition halls
197	Diagnostic Immunology	A-000085	PI-47	Association of Leptin, Adiponectin, and IL-8 Gene Polymorphism and Serum Bid	SEEMA SINGH	1F Exhibition halls
198	Diagnostic Immunology	A-000037	PI-48	Inflammatory Response in Patients Positive for COVID-19	Dr. Rajiv Nehra	1F Exhibition halls
199	Diagnostic Immunology	A-000283	PI-49	Overlap Syndrome of Autoimmune Liver Disease in a 24-year-old man with Cor	Yessy Puspitasari	1F Exhibition halls
200	Diagnostic Immunology	A-000275	PI-50	Low Number of Natural Killer Cells Correlate with the Mortality of COVID-19 Pa	Ninda Devita	1F Exhibition halls
201	Diagnostic Immunology	A-000200	PI-51	Decreased Levels of Anti-SARS-CoV-2 Antibody Post- Third-Dosage Vaccination	Adika Zhulhi Arjan	1F Exhibition halls
202	Diagnostic Immunology	A-000072	PI-52	IL-6 Trans-signaling and Inflammatory Imbalance Associated with Graves' Disea	Zulvikar Syambani	1F Exhibition halls
203	Diagnostic Immunology	A-000135	PI-53	Vitamin D Level in Healthy Adults	Dulamragcha Gar	1F Exhibition halls
204	Diagnostic Immunology	A-000133	PI-54	Prevalence of Helicobacter pylori Infection in Healthy Adults by Helicobacter py	Unurchimeg Dashd	1F Exhibition halls
205	Diagnostic Immunology	A-000054	PI-55	Assessing the Completeness of Immunogenetics Databases Across Different Po	Yu-Ning Huang	1F Exhibition halls
206	Transfusion Medicine	A-000429	PT-01	A Case of Refractory Thrombotic Thrombocytopenic Purpura Treated with Ritux	Min Suk Lee	1F Exhibition halls
207	Transfusion Medicine	A-000380	PT-02	Red Blood Cell Antigen Expression Change and Recovery in Acute Myeloid Leuk	In Hwa Jeong	1F Exhibition halls
208	Transfusion Medicine	A-000378	PT-03	A Case of Hypotensive Transfusion Reactions	Su In Joe	1F Exhibition halls
209	Transfusion Medicine	A-000345	PT-04	A Practical Approach for Leukoreduction in Plasma Products	Hee-Jeong Youk	1F Exhibition halls
210	Transfusion Medicine	A-000336	PT-05	A Case of Neonatal Alloimmune Thrombocytopenia Possibly Induced by HLA C	Byunggyu Bae	1F Exhibition halls
211	Transfusion Medicine	A-000193	PT-06	Allogenic Peripheral Blood Stem Cell Donation From Pediatric Donor Whose Bo	Jae kwon Kim	1F Exhibition halls
212	Transfusion Medicine	A-000190	PT-07	Auto-anti-M Antibody Found in a Patient with Acute Myeloid Leukemia: First Re	youn ji Hong	1F Exhibition halls
213	Transfusion Medicine	A-000184	PT-08	Therapeutic Leukapheresis for Plasma Cell Leukemia Presenting with Hyperleuk	Sooyong Park	1F Exhibition halls
214	Transfusion Medicine	A-000171	PT-09	Analysis of Crossmatch Incompatibility in a Regional Hospital Blood Bank	SUN HYUNG KIM	1F Exhibition halls

215	Transfusion Medicine	A-000122	PT-10	Comparative Analysis of Total and IgG ABO Isoagglutinin Titers in a University Hospital	Jung-ah Kim	1F Exhibition halls
216	Transfusion Medicine	A-000103	PT-11	Practical Algorithmic Approach to Work-up of ABO Subgroups Which Present a Weak Reaction	Seong-Jun Jeon	1F Exhibition halls
217	Transfusion Medicine	A-000093	PT-12	Therapeutic Leukapheresis for Acute Promyelocytic Leukemia	Howon Lee	1F Exhibition halls
218	Transfusion Medicine	A-000062	PT-13	Relation between Perioperative Red Blood Cell Transfusion and Outcomes of Kidney Transplantation	HyunJun Nam	1F Exhibition halls
219	Transfusion Medicine	A-000049	PT-14	Red Blood Cell Adhesion Molecules in Polycythemia Vera: Lu/BCAM and Lw/ICAM-1	Jayho Han	1F Exhibition halls
220	Transfusion Medicine	A-000018	PT-15	Relative Immunogenicity of Blood Group Antigens: First Report in an Asian Population	Yousun Chung	1F Exhibition halls
221	Transfusion Medicine	A-000155	PT-16	Extended Phenotyping of Donor Erythrocytes in the Lower and Middle Himalayas	Bhawana Adhikari	1F Exhibition halls
222	Transfusion Medicine	A-000140	PT-17	Sexual Function Deterioration among Donors and Recipients of Hematopoietic Stem Cell Transplantation	Lintong Hottua SIM	1F Exhibition halls
223	Transfusion Medicine	A-000138	PT-18	Positive Association between Religiosity and Mental Health Prolongs Survival of Cancer Patients	Ester Marnita PURI	1F Exhibition halls
224	Transfusion Medicine	A-000136	PT-19	Multidimensional Quality of Life in Children and Adolescents with Acute Myeloid Leukemia	Rosinta Hotmaida	1F Exhibition halls
225	Transfusion Medicine	A-000219	PT-20	Low-Cost, Simple Methods for Calculating the Percentage Hemolysis of Red Cells	Kithsiri Jayasekara	1F Exhibition halls
226	Diagnostic Genetics	A-000419	PG-01	Artificial Intelligence-Based Prediction of Nonsense Mediated mRNA Decay Efficiency	Beomki Lee	1F Exhibition halls
227	Diagnostic Genetics	A-000414	PG-02	Clinical and Genetic Characteristics of CDKN2A deletion detected by Fluorescence In Situ Hybridization	Sunghee Min	1F Exhibition halls
228	Diagnostic Genetics	A-000409	PG-03	Methylation Reference Materials Promote Precision Diagnosis by Methylation Ratio	Da-Hye Lee	1F Exhibition halls
229	Diagnostic Genetics	A-000377	PG-04	Congenital Factor V deficiency from Compound Heterozygous Mutations with a Novel Variant	Suji Park	1F Exhibition halls
230	Diagnostic Genetics	A-000357	PG-05	Effect of COVID-19 pandemic on the Incidence of Gastrointestinal Virus Infections	Min Jin Kim	1F Exhibition halls
231	Diagnostic Genetics	A-000355	PG-06	Exploring the Applicability of Archived Nucleic Acids Used for Severe Acute Respiratory Syndrome	Ho Hyun Song	1F Exhibition halls
232	Diagnostic Genetics	A-000344	PG-07	Prevalence and Genotype Distribution of Human Papillomavirus among Korean Adults	Sungwook Song	1F Exhibition halls
233	Diagnostic Genetics	A-000332	PG-08	Performance Evaluation of SARS-CoV-2 Variant Detection Test using Quantitative Real-time PCR	Jaeeun Yoo	1F Exhibition halls
234	Diagnostic Genetics	A-000314	PG-09	Parental Origin Analysis of De Novo Variants in 1234 Trio Families using Whole Genome Sequencing	Sunghwan Shin	1F Exhibition halls
235	Diagnostic Genetics	A-000287	PG-10	FLCN Mutation Profile in Korean Patients with Birt- Hogg-Dubé Syndrome	Seungwan Chae	1F Exhibition halls
236	Diagnostic Genetics	A-000260	PG-11	Frequency of Duarte Variant Allele and its Genetic Characteristics in Korean Population	Jee Ah KIM	1F Exhibition halls
237	Diagnostic Genetics	A-000235	PG-12	Performance Evaluation and Clinical Impact of the Oncomine Myeloid Research Panel	Jung Yoon	1F Exhibition halls
238	Diagnostic Genetics	A-000223	PG-13	A First Report of Charcot-Marie-Tooth Disease Caused by Sorbitol Dehydrogenase Deficiency	Young-gon Kim	1F Exhibition halls
239	Diagnostic Genetics	A-000214	PG-14	Detection of Rift Valley Fever Virus using RT-qPCR and RT-ddPCR	Changwoo Park	1F Exhibition halls
240	Diagnostic Genetics	A-000211	PG-15	A Novel AMER1 Frameshift Variant in a Female with Osteopathia Striata with Craniocervical Junction Abnormality	Jungjun Lee	1F Exhibition halls
241	Diagnostic Genetics	A-000146	PG-16	Clinical Utility of Aqueous Humor as a Liquid Biopsy in Retinoblastoma	Dongju Won	1F Exhibition halls

242	Diagnostic Genetics	A-000124	PG-17	Comparison of COVID-19 Responses and Outcomes between Korea and Japan	SunHwa Lee	1F Exhibition halls
243	Diagnostic Genetics	A-000121	PG-18	Reclassification of Two COL4A4 Gene Variants of Unknown Significance through	Beom Joon Kim	1F Exhibition halls
244	Diagnostic Genetics	A-000107	PG-19	Exploration of the Genomic Landscape of Pediatric Acute Myeloid Leukemia in	Hongkyung Kim	1F Exhibition halls
245	Diagnostic Genetics	A-000073	PG-20	Analysis of Genetic Mutations for Immune Disorders at a Tertiary Care Hospital	Youn Keong Cho	1F Exhibition halls
246	Diagnostic Genetics	A-000057	PG-21	Evaluation of a Novel Molecular Technology using Multiplex PCR-Universal Late	Hongseok Kim	1F Exhibition halls
247	Diagnostic Genetics	A-000043	PG-22	A Case of Transaminase Elevation and Gut Dysbiosis in Progeria	Woo Jin Kim	1F Exhibition halls
248	Diagnostic Genetics	A-000024	PG-23	Compound Heterozygosity in PKLR Gene with a Large Exon Deletion and a Nov	Seung Yeob Lee	1F Exhibition halls
249	Diagnostic Genetics	A-000004	PG-24	Cost-Effectiveness Analysis of Germline and Somatic BRCA Testing in Patients w	Jaehyeok Jang	1F Exhibition halls
250	Diagnostic Genetics	A-000053	PG-25	Genetic Polymorphisms of Ca ²⁺ Transport Proteins and Molecular Chaperones	Zong-Zhe Tang	1F Exhibition halls
251	Diagnostic Genetics	A-000432	PG-26	Highlighting the Diagnostic Strategies for Typical and Atypical Rett Syndrome C	Gomathi Mohan	1F Exhibition halls
252	Diagnostic Genetics	A-000426	PG-27	Diagnostic Potential of Circulating Cell-Free microRNA as a Biomarker for Prost	Anveshika Manoj	1F Exhibition halls
253	Diagnostic Genetics	A-000289	PG-28	Understanding the Disease Pattern and Genetic Investigations of Rare Genetic I	Harysh Winster	1F Exhibition halls
254	Diagnostic Genetics	A-000288	PG-29	Prognostic Relevance of Surface Expression of CRLF2 in Pediatric Patients with	Mercilena Benjami	1F Exhibition halls
255	Diagnostic Genetics	A-000267	PG-30	Screening of MT-CO3 Mutations among Sickle Cell Anemia Cases from a Tribal	Dhivya Venkatesar	1F Exhibition halls
256	Diagnostic Genetics	A-000266	PG-31	Synthesis of Selenium-Troxerutin Nanoconjugates and Evaluation of its Growth	Saranya Thiruvengk	1F Exhibition halls
257	Diagnostic Genetics	A-000086	PG-32	Molecular Networks and Regulatory microRNAs Related to Visceral Adipose Tis	Dipayan Roy	1F Exhibition halls
258	Diagnostic Genetics	A-000027	PG-34	Correlation Between Estrogen Receptor A1 Gene Polymorphism (C454-397t>C)	M Prasad	1F Exhibition halls
259	Diagnostic Genetics	A-000302	PG-35	Thalassemia Genotype Polymorphism in The Lombok Sasak Tribe: A Case Repor	Resna Hermawati	1F Exhibition halls
260	Diagnostic Genetics	A-000115	PG-36	Diagnostic Value of Procalcitonin, Leukocyte CD64, Presepsin, and Immature Gr	Yetti Hernaningsih	1F Exhibition halls
261	Diagnostic Genetics	A-000067	PG-37	Investigation of a Novel Methylation Marker for Bladder Cancer Using the Pane	Azumi Naruse	1F Exhibition halls
262	Diagnostic Genetics	A-000315	PG-38	Molecular Study of Sanfilippo a Disease in Morocco	Fadoua Bouzid	1F Exhibition halls
263	Diagnostic Genetics	A-000031	PG-40	Genetic Analysis of Mutant Variants in Retinitis Pigmentosa among Consanguin	Shagufta Naz	1F Exhibition halls
264	Diagnostic Genetics	A-000030	PG-41	EGFR-associated Chronic Pulmonary Mutations of Exon 19 and 21 in Pakistani P	Muntaha Mehmood	1F Exhibition halls
265	Diagnostic Genetics	A-000268	PG-42	Investigation of Single Nucleotide Polymorphisms Associated with Serum Zinc L	Vanessa joy Timot	1F Exhibition halls
266	Diagnostic Genetics	A-000257	PG-43	Diagnostic Biochips for Mycobacterial Infections	Danila Zimenkov	1F Exhibition halls
267	Diagnostic Genetics	A-000016	PG-44	Second-line Drug Resistance Markers as Proxy Indicators of Time required for S	Dennis Mujuni	1F Exhibition halls
268	Diagnostic Genetics	A-000007	PG-45	Distinguishing between Primary Mediastinal Large B-cell Lymphoma and Diffuse	Ryan S. Robetorye,	1F Exhibition halls

269	General Laboratory Medicine	A-000404	PGL-01	Development of Platelet-Antigen Coated Beads for Flow Cytometric Analysis in	Seohyeon Ju	1F Exhibition halls
270	General Laboratory Medicine	A-000324	PGL-02	Comparative Evaluation of the Culture Conditions for in vitro Megakaryopoiesis	Kyoungmi Kim	1F Exhibition halls
271	General Laboratory Medicine	A-000284	PGL-03	The Current Status of Quality Management in the Preanalytical Phase in Domes	Hyun-Jung Choi	1F Exhibition halls
272	General Laboratory Medicine	A-000187	PGL-04	A Retrospective Review of the Missed Patients despite Abnormal Serum Protein	Seunghwan Kim	1F Exhibition halls
273	General Laboratory Medicine	A-000147	PGL-05	Proficiency Test Conducted on all Glucometers of Tertiary Hospitals to Improve	Yong Hun Jo	1F Exhibition halls
274	General Laboratory Medicine	A-000088	PGL-06	Salmonella PagI Gene Deletion Confers Low Endotoxicity, Virulence, and High P	John Hwa Lee	1F Exhibition halls
275	General Laboratory Medicine	A-000020	PGL-07	A Survey of the Current Status and Prospects of the Medical Device Industry in	Soomi Kim	1F Exhibition halls
276	General Laboratory Medicine	A-000202	PGL-08	Impact of Intrahepatic Cholestasis of Pregnancy on Pregnancy Outcomes: A Ret	Yiming Chen	1F Exhibition halls
277	General Laboratory Medicine	A-000046	PGL-09	Placental Therapy: Is a Natural Weapon for Wound Healing Really Therapy?	Madhu Gupta	1F Exhibition halls
278	General Laboratory Medicine	A-000017	PGL-10	Study on the Indian Diabetes Risk Score as a Screening Tool for Identifying Adu	Rajni Dawar	1F Exhibition halls
279	General Laboratory Medicine	A-000282	PGL-11	Glucose-6-Phosphate Dehydrogenase Activity and eNOS Levels in Pregnant Pat	Lina Lukitasari	1F Exhibition halls
280	General Laboratory Medicine	A-000172	PGL-12	The Hepatoprotective Potential of Mangiferin in Liver Diseases: A Meta Analysis	Eldiani Aulia	1F Exhibition halls
281	General Laboratory Medicine	A-000170	PGL-13	Photoprotective Effect of Curcumin on UV-Irradiated Skin: A Systematic Review	Aletheia Threskeia	1F Exhibition halls
282	General Laboratory Medicine	A-000137	PGL-14	How Caregiver Status Could Increase the Quality of Life Among Elderly People	Rosinta Hotmaida	1F Exhibition halls
283	General Laboratory Medicine	A-000410	PGL-15	Different Laboratory Tests and Patients' Characteristics are Associated with Puln	azadeh alizargar	1F Exhibition halls
284	General Laboratory Medicine	A-000134	PGL-16	H. pylori Prevalence by Using 14C Urea Breath Test	Batsukh Dashnyam	1F Exhibition halls
285	General Laboratory Medicine	A-000130	PGL-17	Hyperglycemia and Hypoalbuminemia are Associated with a Higher Risk of Con	Saranchimeg Udirs	1F Exhibition halls
286	General Laboratory Medicine	A-000109	PGL-18	The Evaluation of Virologic Response after Treatment with Ledipasvir/Sofosbuv	Bat-Erdene Dashny	1F Exhibition halls