

[Invited Lecture]

Invited Lecture 1 June-20 (Sat) 9:40-10:40 Room 1 (Portopia Hall, 1F, South Wing, Kobe Portopia Hotel)

Chair : Takahiro Kuragano (Hyogo Medical University)

【IL-01】 New insights in uremic Toxins

Ziad Massy (Division of Nephrology, Ambroise Paré University Hospital, Boulogne Bullecourt/Paris, and Team Renal & Cardiovascular and Metabolism, CESP (INSERM U-1018) UVSQ Paris-Saclay, Villejuif France)

Invited Lecture 2 June-21 (Sun) 9:10-10:10 Room 1 (Portopia Hall, 1F, South Wing, Kobe Portopia Hotel)

Chair : Hideki Kawanishi (Tsuchiya General Hospital)

【IL-02】 How Will USA Adapt Expanded Hemodialysis and On-line Hemodiafiltration?

Kamyar Kalantar-Zadeh (Harbor-UCLA Medical Center, UCLA, Los Angeles, USA)

[Special Lecture]

Special Lecture 7 June-20 (Sat) 16:40-17:40 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chair : Nobuhito Hirawa (Yokohama City University Medical Center)

【SL-07】 The Importance of Residual Renal Function in Hemodialysis Patients and Methods for Maintaining It

Kamyar Kalantar-Zadeh (Harbor-UCLA Medical Center, UCLA, Los Angeles, USA)

[TSN-KSN-JSDT Joint Symposium]

TSN-KSN-JSDT Joint Symposium June-21 (Sun) 10:10-12:10 Room 1 (Portopia Hall, 1F, South Wing, Kobe Portopia Hotel)

renal anemia

Chairs : Takahiro Kuragano (Hyogo Medical University)

Eun Hui Bae (Chonnam National University Medical School)

Jin-Shuen Chen (Kaohsiung Veterans General Hospital)

【JTK-1】 Concept and evaluation of iron metabolism in Japanese hemodialysis patients

Hirokazu Honda (Department of Nephrology, Showa Medical University Graduate School of Medicine)

【JTK-2】 Management of Anemia in Chronic Kidney Disease: From Health Policy to Real-World Outcomes

Cheng-Hsu Chen^{1,2)} (¹)Department of Post-Baccalaureate Medicine, National Chung Hsing University, Taichung City, Taiwan, (²)Division of Nephrology, Taichung Veterans General Hospital, Taichung City, Taiwan)

【JTK-3】 Two Decades of Renal Anemia Management in Korean Dialysis Patients: Insight from the KORDS Registry

Dae Eun Choi (Chungnam National University Hospital)

[International Workshop]

International Workshop June-21 (Sun) 10:10-12:10 Room 9 (Kairaku 1-2, B1F, Main Bldg., Kobe Portopia Hotel)

International Exchange in Dialysis Hospitals

Chairs : Gyanu Raja Shrestha ((医) 社団星晶会星優クリニック)

Keiko Yoshimura (Camac Care & Support Clinic)

【IWS-1】 Management of dialysis patients in Vietnam: Current status and future perspectives

Viet Thang Le (Department of Nephrology and Hemodialysis, Military Hospital 103, Vietnam Military Medical University, Ha Noi, Vietnam)

【IWS-2】 Feasibility and Early Outcomes of Endovascular Intervention for AVF Stenosis: A Single-Center Experience

Trung Hoang Anh (Phenikaa University Hospital)

【IWS-3】 Management of Liver Diseases in Patients on Maintenance Hemodialysis: Japanese Perspectives and Global Comparisons

Thi Thanh Thuy Le^{1,2)} (¹)Department of Global Education and Medical Sciences, Graduate School of Medicine, Osaka Metropolitan University, Osaka, Japan, (²)Seiyu Clinic, Seishokai Medical Corporation, Hyogo, Japan)

[IWS-4] The Current Status of Peritoneal Dialysis in Elderly Patients at Our Hospital

Yumiko Kawai (Nephrology Department, Kyoto Min-iren Chuo Hospital)

[IWS-5] Interprofessional Collaboration Centered on Elderly Dialysis Patients

Akihide Matsumoto (Medical Div., Aoi Hospital, Seishokai Medical Corporation)

[Committee Session]

Committee Session 18 June-19 (Fri) 14:20-16:20 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

[The Committee of International Communication for Academic Research (CICAR)] Disaster Preparedness for Dialysis Patients: Considering Everyday Measures

Chairs : Kenichi Kokubo (Kitasato University)

Nobuhito Hirawa (Yokohama City University Medical Center)

[GI-18-1] Disaster Preparedness for Dialysis Patients; Considering Everyday Measures

Yi Yi Khine (Senior Consultant Nephrologist, Yangon Specialty Hospital, Yangon, Myanmar)

[GI-18-2] The disaster in Singapore and daily countermeasures in dialysis centers

Boon Wee Teo (Division of Nephrology, National University of Singapore, Singapore)

[GI-18-3] Disaster Preparedness for Dialysis Patients: Thailand's perspective

Adisorn Lumpaopong (Phramongkutklao Hospital, Bangkok, Thailand)

[GI-18-4] Disaster Preparedness for Dialysis Patients: Considering Everyday Measures

Loh Chek Loong (Nephrology Unit, Hospital Raja Permaisuri Bainun, Ipoh, Malaysia)

[GI-18-5] The Preparedness and Daily Countermeasures in Dialysis Centers for Natural Disasters in Taiwan

Shang-Jyh Hwang^{1,2} (¹Kaohsiung Medical University and Hospital, Taiwan, ²Past President, Taiwan Society of Nephrology)

[GI-18-6] A Regional Approach to Disaster Preparedness for Dialysis Patients in Shizuoka, Japan

Sayaka Ishigaki (Blood Purification Unit, Hamamatsu University School of Medicine)

Committee Session 19 June-20 (Sat) 14:10-16:30 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

[The Committee of International Communication for Academic Research (CICAR)] The dialysis insurance systems in Asian countries

Chairs : Toshihide Naganuma (Medicine Osaka Metropolitan University)

Toru Hyodo (Fureai Clinic Izumi)

[GI-19-1] Vascular Access Insurance System in Korea

Hoon Suk Park (Seoul St. Mary's Hospital Division of Nephrology, Department of Internal Medicine, The Catholic University of Korea, Seoul, Korea)

[GI-19-2] Dialysis Under National Health Insurance: Achievements, Gaps, and Policy Imperatives in Indonesia's Universal Health Coverage Era

Pringgodigdo Nugroho (Universitas Indonesia, Faculty of Medicine, Dr Cipto Mangunkusumo Hospital, Indonesia)

[GI-19-3] The Dialysis Insurance Systems in Vietnam

Pham Van Bui (Nephrology-Urology-Transplantation Department, Phạm Ngọc Thạch University of Medicine, Ho Chi Minh City, Vietnam)

[GI-19-4] The Dialysis Insurance System of Asian Countries: Cambodia

Raksmeay Seng (Nephrologist, Calmette Hospital, Phnom Penh, Cambodia)

[GI-19-5] The dialysis insurance systems in Mongolia

Dolgorsuren Bayartsengel (The First Central Hospital Mongolia, Mongolia)

[GI-19-6] Philippine National Health Insurance: Making Renal Replacement Therapy Affordable and Sustainable

Romina Danguilan (Deputy Executive Director for Medical Services, Consultant Nephrologist, Quezon City, Philippines)

[GI-19-7] How Taiwan's NHI Pays for Dialysis: Copayment Exemption and Global-Budget Fee Schedule

Thomas Tao-Min Huang (Department of Internal Medicine (Nephrology and Intensive Care Consultation), National Taiwan University Hospital and College of Medicine, Taipei, Taiwan)

[Oral Presentation Session]

Please note that, due to a number of abstract withdrawals shortly before the meeting, the session schedule has been adjusted.
Please refer to the JSOT2026 Revised Oral Presentation Session Schedule for the updated session times and arrangements.

Oral Presentation Session 1 June-19 (Fri) 8:30-9:30 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Yasuhiko Ito (Aichi Medical University)

Daijo Inaguma (Fujita Health University Bantane Hospital)

[OPS-001] Intracranial Artery Calcification is Associated with Cognitive Impairment and Elevated Osteoprotegerin Levels in Hemodialysis Patients

Nam-Jun Cho (Department of Internal Medicine, Soonchunhyang University Cheonan Hospital, Republic of Korea)

[OPS-002] Association Between Dialysis Duration and Mineral Metabolism Parameters in Hemodialysis Patients

Zulpykhar Nurgul (Division of Nephrology Hemodialysis, Songino Khaikhan District Health Center, Ulaanbaatar City, Mongolia)

[OPS-003] Dialysis Unit Foot Surveillance and Rapid Referral Pathways in Diabetic Hemodialysis Patients

Withdrawn Targeting Peripheral Artery Disease Through Ankle Brachial Index Trends, Neuropathy Severity, and Skin Perfusion Pressure With Cost Effectiveness Modeling

Aminatus Saadah (School of Informatics Engineering, Telkom University, Indonesia)

[OPS-004] Visit to Visit Phosphate Instability and T50 Calcification Propensity Linking FGF23 Surges to Accelerated Vascular Calcification and Peripheral Artery Disease in Hemodialysis Using Joint Modeling and Competing Risks

Darius Laia (Healthy Living Division, Gema Economy Indonesia, Magelang, Indonesia)

[OPS-005] Machine Learning-Informed Mendelian Randomization Identifies Phosphate as the Causal Mineral-Bone-Vascular Driver of Cardiovascular Risk in Dialysis

Withdrawn

Rifaldy Fajar (AI-BioMedicine Research Group, IMCDS-BioMed Research Foundation, Jakarta, Indonesia)

[OPS-006] Successful Management of Hypothyroidism after transcatheter aortic valve implantation in a Peritoneal Dialysis Patient with Aortic Valve Stenosis

Hironori Nakamura (Dialysis Center, Daiyukai Daiichi Hospital, Aichi, Japan)

Oral Presentation Session 2 June-19 (Fri) 9:30-10:30 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Yoshihiko Kanno (Tokyo Medical University)

Yugo Shibagaki (St Marianna University)

[OPS-007] Effects of Pre-dialysis Treadmill Exercise on Physical Activity on Hemodialysis Days: A Pilot Study in a Maintenance Hemodialysis Patient

Daiki Senzaki (Fujiidera Keijinkai Clinic, Osaka, Japan)

[OPS-008] Effect of Intra-procedural Rupture During VAIVT on Subsequent Access Patency

Nobuyuki Taniyama (Vascular Access Center, Sapporo Hokuyu Hospital, Japan)

[OPS-009] Premature neutrophil aging in end-stage renal disease: mechanistic insights into uremic toxin induced immune dysfunction

Kritsanawan Sae-khow (Center of Excellence on Translational Research in Inflammation and Immunology (CETRII), Department of Microbiology, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand)

[OPS-010] Comparative inflammatory responses between expanded hemodialysis using a medium cut-off dialyzer and online hemodiafiltration : insights from microparticle induction and neutrophil activation

Awirut Charoensappakit^{1,2)} (¹Department of Clinical Microscopy, Faculty of Allied Health Sciences, Chulalongkorn University, Bangkok, Thailand, ²Center of Excellence on Translational Research in Inflammation and Immunology (CETRII), Department of Microbiology, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand)

[OPS-011] Anemia and associated factors among Vietnamese hemodialysis patients: a multi-center study

Loan Thi Dang^{1,2)} (¹Faculty of Health Sciences, Thang Long University, Hanoi, Vietnam, ²Thai Nguyen University of Medicine and Pharmacy, Thai Nguyen, Vietnam)

[OPS-012] Influence of volume overload on endogenous erythropoietin production in hemodialysis patients

Shoichiro Daimon (Daimon Clinic for Internal Medicine, Nephrology and Dialysis, Japan)

Oral Presentation Session 3 June-19 (Fri) 10:40-11:40 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Kentaro Kohagura (University of the Ryukyus Hospital)

Kaori Hayashi (Keio University School of Medicine)

[OPS-013] Structured Family Education to Lower Interdialytic Weight Gain and Subclinical Congestion in Remote Hemodialysis Units Using Bioimpedance Overhydration, Lung Ultrasound B-Lines, and Ultrafiltration Rate Targets Evaluated in a Cluster Pragmatic Trial and Cost Utility Analysis

Withdrawn

Rani Sulvianuri (Industrial and Financial Science Center, Bandung Institute of Technology, Indonesia)

[OPS-014] Ferritin and Transferrin Saturation Variability Linking Functional Iron Deficiency to Ventricular Arrhythmias in Hemodialysis through QTc Prolongation, Dialysate Potassium Gradient, and Bioimpedance Overhydration using Time-Varying Mediation and Competing-Risk Models

Farah Miftakul Ilfa (Nutrition and Health Staff, Pratama Clinic & Education Health Center, Semarang, Indonesia)

[OPS-015] Extracellular Water to Total Body Water Ratio Guided Ultrafiltration Strategy Versus Conventional Clinical Dry Weight Determination and Effects on NT-proBNP, Left Ventricular Remodeling, and Heart Failure Events in Hemodialysis

Withdrawn

Asniah Asniah (Sustainable Farming Extension, Agricultural Development Polytechnic, Indonesia)

[OPS-016] Pharmaco-Informatics Surveillance of Gastrointestinal Bleeding in Hemodialysis Using Sequence Symmetry and Target Trial Emulation for Antiplatelet Therapy, ESA, and HIF Prolyl Hydroxylase Inhibitors Incorporating Hemoglobin Variability and PPI Exposure

Withdrawn

Rosdiana Rosdiana (Health Policy Sector, Indonesian Youth Health Movement (IYHM), Semarang, Indonesia)

[OPS-017] Associations of Pruritus With Sleep Quantity and Sleep Initiation in Japanese Hemodialysis Patients

Sosuke Omizo (Department of Urology, Hirosaki University Graduate School of Medicine, Japan)

[OPS-018] Assessment of the relationship between acquired cystic kidney disease, duration of dialysis, and number of re-used dialyzers in hemodialysis patients at Nguyen Tri Phuong hospital, Vietnam

Van Thuy Thao Le (Nephrology-Dialysis Department, Nguyen Tri Phuong Hospital, VietNam)

Oral Presentation Session 4 June-19 (Fri) 11:40-12:40 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Kiyotaka Uchiyama (International University of Health and Welfare Narita Hospital)

Munekazu Ryuzaki (Tokyo Saiseikai Central Hospital)

[OPS-019] ADME assessment, drug-likeness, docking studies, and protein interaction network analysis of Gokshura constituents in the management of AKI

Withdrawn

Pankaj Kumar Yadav (Department of Pharmacy, Regional Institute of Paramedical and Nursing Sciences (RIPANS), Aizawl, India)

[OPS-020] Heatwave Linked Dialysate Chloramine Breakthrough, Endotoxin Units, and Conductivity Excursions Associated With Intradialytic Fever and CRP Spikes Using Time Stratified Case Crossover Distributed Lag Nonlinear Models for Climate Resilient Water Safety

Nurlia Nurlia (Biomedicine Program, Faculty of Medicine, Pattimura University, Maluku, Indonesia)

[OPS-021] Target Trial Emulation of Ascites Reinfusion Versus Large Volume Paracentesis in Dialysis Patients Using MELD-Na, Serum Sodium Variability, and NT-proBNP to Quantify Intradialytic Hypotension and 1-Year Survival With Doubly Robust Estimation

Withdrawn

Lutfiah Lutfiah (Faculty of Medicine, Hasanuddin University, Indonesia)

[OPS-022] The Utility of the Mini-Cog for Screening Mild Cognitive Impairment and Cognitive Impairment in Hemodialysis Patients

Yu Shimano^{1,2)} (¹)Department of Rehabilitation, Saiyu Clinic, Saitama, Japan, (²)Department of Physical Therapy, Graduate School of Health Science, Juntendo University, Tokyo, Japan)

[OPS-023] Trends in tunneled cuffed central venous catheters use at hemodialysis initiation in older patients aged ≥ 75 years in Japan: A retrospective study using a large claims database

Yoshihisa Miyamoto (Department of Real-world Evidence, The University of Tokyo, Japan)

[OPS-024] Digital Aging, Loneliness Burden, and Sleep Fragmentation Driving Interdialytic Weight Gain and Intradialytic Hypotension in Older Hemodialysis Patients Quantified Using Ecological Momentary Assessment, Actigraphy, and Multilevel Mixed Effects Trajectory Models

Withdrawn

Rani Sulvianuri (Industrial and Financial Science Center, Bandung Institute of Technology, Indonesia)

Oral Presentation Session 5 June-19 (Fri) 16:30-17:30 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Yoshio Terada (Tomei Ayase Renal Clinic/Kochi University)

Norio Hanafusa (Tokyo Women's Medical University)

[OPS-025] A Study on the Application Effect of Preventive Maintenance Mode for Equipment in Chinese Chain Dialysis Institutions

Bin Dong (Shandong Weigao Medical Holdings Co., Ltd., China)

- [OPS-026] Hemodialysis in Mongolia**
Mungun Gombosuren (Medvic Dialysis Center, Ulaanbaatar, Mongolia)
- [OPS-027] Low Ultrafiltration Rate is Associated with Better Preservation of Residual Kidney Function in Patients on Hemodialysis**
Dha Woon Im (Division of Nephrology, Department of Internal Medicine, Uijeongbu Eulji Medical Center, Eulji University, Uijeongbu, Republic of Korea)
- [OPS-028] The Impact of Digital Exposure, Social Networks, Depression, and Economic Factors on the Recovery of Elderly Patients with Renal Disease**
Withdrawn
Rosinta Purba (The Pranala Institute, Indonesia)
- [OPS-029] Chronic Kidney Disease and Frailty Progression: A 17-Year Longitudinal Analysis**
Withdrawn
Rosinta Purba (The Pranala Institute, Indonesia)
- [OPS-030] Machine Learning-Derived Dialysis Financial Protection Thresholds Identify Chronic Kidney Disease Burden Reduction Across Asia-Pacific Health Systems**
Withdrawn
Sahnaz Vivinda Putri (Department of Management, Indonesia Open University, Makassar, Indonesia)

Oral Presentation Session 6 June-19 (Fri) 17:30-18:30 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Mineaki Kitamura (Nagasaki University Hospital)

Sho Kinguchi (Yokohama City University Medical Center)

- [OPS-031] 2-(3,4-Dihydroxyphenyl)-5,7-Dihydroxy-4H-Chromen-4-One (ALD-3) from Albizzia lebeck attenuates diabetic kidney disease progression and renal fibrosis via modulation of oxidative stress and TGF-beta signaling with implications for dialysis prevention**
Danish Ahmed (Department of Pharmacology, Faculty of Health Sciences, Sam Higginbottom University of Agriculture, Technology and Sciences, India)
- [OPS-032] Experimental Dialysate Endotoxin Backfiltration, Lipopolysaccharide Binding Protein, and Soluble CD14 Drive IL-6 Linked Glycocalyx Shedding and Pulse Wave Velocity Changes Under Ultrapure High Performance Hemodialysis Membranes in Uremic Rats**
Novita Sari (Faculty of Medicine, Universitas Malikussaleh Aceh, Indonesia)
- [OPS-033] Mathematical Modeling of Peritoneal Cellular Ecology Identifies an Irreversible Phase Boundary for Ultrafiltration Failure in Peritoneal Dialysis**
Withdrawn
Prihantini Prihantini (AI-BioMedicine Research Group, IMCDS-BioMed Research Foundation, Jakarta, Indonesia)
- [OPS-034] Deep Learning Graph Neural Networks on Early Spatial Transcriptomics Predict Dialysis-Requiring Delayed Graft Function After Kidney Transplantation**
Withdrawn
Prihantini Prihantini (AI-BioMedicine Research Group, IMCDS-BioMed Research Foundation, Jakarta, Indonesia)
- [OPS-035] Integrated Transcriptomic and Predictive Modeling Analysis Reveals Diagnostic Signatures in Hemodialysis**
Nadyatul Husna (Intern, dr. Reksodiwiryo Military Hospital, Padang, Indonesia)
- [OPS-036] Exploring the Antidiabetic and Renoprotective Potential of Albizzia lebeck Mediated Silver Nanoparticles**
Mohd. Ibrahim Khan (Department of Pharmaceutical Sciences, FHS, Sam Higginbottom University of Agriculture Technology and Sciences, Naini, Prayagraj, U.P., India)

Oral Presentation Session 7 June-20 (Sat) 8:00-9:00 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Nobuhiko Joki (Toho University Ohashi Medical Center)

Yoshihiro Taniyama (Kansai Medical University)

- [OPS-037] Bioinformatics-Driven Arteriovenous Fistula Maturation Switch Atlas Using Network Causal Discovery to Prioritize Local Therapeutic Targets for Early Hemodialysis Access Failure Prevention**
Withdrawn
Rini Winarti (Department of Translational BioMedicine, NextGen Biology & Health Equity Research Network, Jakarta, Indonesia)
- [OPS-038] AI-Driven Causal Modeling of Red Blood Cell Hemolysis-Induced Ferroptosis During Normothermic Human Kidney Perfusion to Prevent Dialysis-Requiring Graft Dysfunction After Transplantation**
Withdrawn
Sahnaz Vivinda Putri (Department of Management, Indonesia Open University, Makassar, Indonesia)
- [OPS-039] Integrated Bioinformatics Analysis of Glomerular Transcriptomics for Biomarker Discovery and Drug Repurposing in Diabetic Kidney Disease**
Nadyatul Husna (Intern, dr. Reksodiwiryo Military Hospital, Padang, Indonesia)
- [OPS-040] Integrated Multi Omics Analysis Reveals the Oncogenic Crosstalk and Pro Tumorigenic Immune Microenvironment in Diabetic Kidney Disease**
Withdrawn
Hafizh Rizqi (Student, Prince Sattam Bin Abdulaziz University, Al Kharj, Saudi Arabia)

- [OPS-041] Machine Learning-Driven Prediction of Hemodialysis mRNA Vaccine Non-Response Using Baseline Transcriptomic Immune Setpoints to Guide Dialysis-Center Booster and Monitoring Strategies**
 Withdrawn
 Riana Dwi Kurniawati (Department of Health Administration, Temanggung Public Health Center, Temanggung, Indonesia)
- [OPS-042] Deep Reinforcement Learning-Driven Biology-Aware Erythropoiesis-Stimulating Agent Responsiveness Controller Leveraging Nocturnal Hemodialysis Transcriptomic State Dynamics**
 Withdrawn
 Riana Dwi Kurniawati (Department of Health Administration, Temanggung Public Health Center, Temanggung, Indonesia)

Oral Presentation Session 8 June-20 (Sat) 9:00-10:10 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Yusuke Kobayashi (Yokohama City University Hospital)
 Masanori Tamaki (Tokushima University)

- [OPS-043] Mathematical Modeling-Based Transcriptome Digital Twin Predicts Arteriovenous Fistula-Induced Hand Ischemia, Fibrosis, and Access Timing**
 Withdrawn
 Rifaldy Fajar (AI-BioMedicine Research Group, IMCDS-BioMed Research Foundation, Jakarta, Indonesia)
- [OPS-044] Ultrasonographic Assessment of Distal Forearm Radiocephalic Arteriovenous Fistula Using a Standardized Screening Protocol**
 Adiyakhuu Otgonbayar (Department of Surgery, Agape Christian Hospital, Mongolia)
- [OPS-045] Abdominal Wall Arteriovenous Graft for Hemodialysis Access Between the Left Iliac Artery and Right External Iliac Vein: A Case Report from Mongolia**
 Munkhjvkhlan Dorjsuren (Surgical Department of Mungunguur Hospital, Ulaanbaatar, Mongolia)
- [OPS-046] Rare Complication of Peritoneal Dialysis: Vesico-Peritoneal Fistula**
 Bilegjargal Battulga (Internal Medicine Department, Mungunguur Hospital, Ulaanbaatar, Mongolia)
- [OPS-047] Collaboration Among Dialysis-Related Societies and Companys in Myanmar, Thailand, and Japan and Support for Dialysis Consumables during the 2025 Myanmar Earthquake Disaster**
 Toru Hyodo^{1,2)} (¹NGO Ubiquitous Blood Purification International, Japan, ²The Japanese Society for Dialysis Therapy)
- [OPS-048] Evaluation of the Correlation Between Hemodialysis Vascular Sound Index and Vascular Access Surveillance Indicators**
 Risa Nakanishi (Osaka Metropolitan University Hospital Department of Medical Devices, Japan)
- [OPS-049] The Contribution of Global Human Resources to Dialysis Care**
 Yoko Maeda (International Division, Aoi Hospital, Japan)

Oral Presentation Session 9 June-20 (Sat) 10:10-11:10 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Rina Kawano (Yokohama City University Medical Center)
 Akihiro Yamashita (Hosei University)

- [OPS-050] Role of CAPD Cather insertion in peritoneal dialysis with and without Omentopexy and comparison of its results on function**
 Withdrawn
 Sanjay Chaube (Department of Surgery, Lifeline Hospital, Jhansi, India)
- [OPS-051] Malnutrition In CAPD Patients Correlation With Dose**
 Yogita Singh (The Department of Internal Medicine, MaharaniLaxmi Bai Medical College Jhansi, India)
- [OPS-052] Attenuation of fibrosis associated with peritoneal dialysis by naringin-loaded solid lipid nanoparticles**
 Withdrawn
 Ekta Yadav (Sam Higginbottom University of Agriculture Technology and Sciences, Prayagraj, India)
- [OPS-053] Comparisons between different PD Cather insertion technique and its long term outcome results**
 Jyoti Vyas Chaube (Chaube Endosurgery & Rohan Ultrasound Centre, Shivpuri Road, Jhansi, India)
- [OPS-054] Significance of Peritoneal Dialysis in Patients of Acute Real Failure**
 Kamad Dixit (Dialysis Unit, Nirmal Hospital, India)
- [OPS-055] Peritoneal Dialysis Catheter Malfunction Due to Uterine Myoma Rare Case Presentation**
 Munkhjvkhlan Dorjsuren (Surgical Department of Mungunguur Hospital, Ulaanbaatar, Mongolia)

Oral Presentation Session 10 June-20 (Sat) 11:10-12:10 Room 8 (Ruby, B1F, South Wing, Kobe Portopia Hotel)

Chairs : Kengo Azushima (Yokohama City University Graduate School of Medicine)
 Hideo Yasuda (Hamamatsu University School of Medicine)

- [OPS-056] Hybrid Super High Flux versus Full Medium Flux Dialysis: Impact on Clinical Parameters in Maintenance Hemodialysis**
 Tran Tuan Tu^{1,2)} (¹Department of Urology - Nephrology and Hemodialysis, Thai Nguyen National Hospital, Thai Nguyen, Vietnam, ²Department of Internal Medicine, Thai Nguyen University of Medicine and Pharmacy, Thai Nguyen, Vietnam)

- 【OPS-057】 Functional Copper Deficiency in Hemodialysis Patients: Development of a Cumulative Risk Score and Its Clinical Utility**
Yukinobu Ikegishi (Fuefuki Central Hospital, Japan)
- 【OPS-058】 Successful Treatment with Prolonged and High-Frequency Automated Peritoneal Dialysis in a Hemodynamically Unstable Patient with Septic Shock**
Aritoshi Kobayashi (The Department of Nephrology, Mishima General Hospital, Shizuoka, Japan)
- 【OPS-059】 Dialysis Dependent Does Not Always Indicate Irreversible Kidney Failure: A Case of Bilateral Uric Acid Nephrolithiasis**
Junji Nishida (Department of Nephrology, Kuwana City Medical Center, Japan)
- 【OPS-060】 A Case of Mycobacterium Peregrinum Infection Related to Peritoneal Dialysis Catheter Successfully Treated, Preventing Peritonitis**
Haruka Yamauchi (The Nephrology Department, Kawasaki Municipal Ida Hospital, Japan)
- 【OPS-061】 Severe Hypermagnesemia Requiring Continuous Hemodiafiltration During Magnesium Sulfate Therapy for Tetanus**
E. Asuka Kropp (Department of Nephrology, Toyohashi Municipal Hospital, Toyohashi, Japan)