

| Category / Session                                          | ID            | Abstract Title                                                                                                                                                               | Last Name          | First Name  | Presenter Country   | Presentation Date & Time                 | Poster Board |
|-------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------|---------------------|------------------------------------------|--------------|
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-9410 | FANCONI SYNDROME INDUCED BY TENOFOVIR ALAFENAMIDE IN A PATIENT WITH CHRONIC HEPATITIS B: A CASE REPORT                                                                       | Park               | Sihyung     | Korea (Republic of) | Saturday, March 28, 2026 - 17:30 - 18:30 | P001         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-9124 | IMPACT OF HEAVY ALCOHOL CONSUMPTION ON THE PREVALENCE AND PROGNOSTIC SIGNIFICANCE OF HYPONATREMIA                                                                            | Lee                | Taewon      | Korea (Republic of) | Saturday, March 28, 2026 - 17:30 - 18:30 | P002         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-8691 | LIMITATIONS OF ALGORITHMS FOR SEVERE HYPONATREMIA: TIME TO INCLUDE URINE OUTPUT TO GUIDE DIAGNOSIS AND THERAPY                                                               | Arroyo-Galeana     | Jimena      | Mexico              | Saturday, March 28, 2026 - 17:30 - 18:30 | P003         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-8528 | FERRIC CARBOXYMALTOSE VERSUS FERRIC DERISOMALTOSE: IMPACT ON HYPOPHOSPHATEMIA - A CASE REPORT                                                                                | Marn Pernat        | Andreja     | Slovenia            | Saturday, March 28, 2026 - 17:30 - 18:30 | P004         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-8273 | UTILIZING THE OSMOLAR GAP TO DETERMINE WHEN TO DISCONTINUE DIALYSIS IN ACUTE ALCOHOL INTOXICATION                                                                            | Asad               | Reem        | Kuwait              | Saturday, March 28, 2026 - 17:30 - 18:30 | P005         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-8139 | ASSOCIATION BETWEEN CHLORIDE LEVELS AND OCCURRENCE OF MAJOR ADVERSE KIDNEY EVENTS (MAKE) IN PATIENTS WITH ACUTE KIDNEY INJURY                                                | MAGDARAOG          | KELVIN KENN | Philippines         | Saturday, March 28, 2026 - 17:30 - 18:30 | P006         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-8100 | UTILITY OF SERIAL BLOOD GAS ANALYSIS IN GUIDING CONTINUOUS RENAL REPLACEMENT THERAPY (CRRT) MANAGEMENT IN A NIGERIAN ICU: A RETROSPECTIVE OBSERVATIONAL STUDY                | Idam               | Evelyn      | Nigeria             | Saturday, March 28, 2026 - 17:30 - 18:30 | P007         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-8022 | A CASE OF PRIMARY HYPERPARATHYROIDISM IN WHICH CALCIMIMETICS WAS INEFFECTIVE BUT BISPHOSPHONATE ALONE WAS EFFECTIVE                                                          | Tomida             | Kodo        | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P008         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-7855 | URINARY ASCITES: A POTENTIALLY FATAL AND OFTEN UNDERRECOGNIZED COMPLICATION OF PEDIATRIC URINARY TRACT ANOMALIES                                                             | Wu                 | Guan-Ying   | Taiwan              | Saturday, March 28, 2026 - 17:30 - 18:30 | P009         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-7543 | COMPARATIVE ANALYSIS OF SUBJECTIVE SYMPTOMS AND QUALITY OF LIFE IN GENETICALLY CONFIRMED GITELMAN SYNDROME AND PHENOTYPIC GITELMAN-LIKE PATIENTS WITHOUT PATHOGENIC VARIANTS | Inoki              | Yuta        | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P010         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-7167 | INCIDENCE AND ASSOCIATED RISK FACTORS OF ELECTROLYTE IMBALANCES AND ACUTE KIDNEY INJURY AMONG PATIENTS TREATED WITH POLYMYXIN B: A RETROSPECTIVE COHORT STUDY                | Villavicencio      | Jayson      | Philippines         | Saturday, March 28, 2026 - 17:30 - 18:30 | P011         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-7165 | A CASE OF ACUTE TRANSIENT DISTAL RENAL TUBULAR ACIDOSIS AND FANCONI SYNDROME WITH ADENOVIRUS INFECTION: A NEW ETIOLOGY OF TYPE 3 RENAL TUBULAR ACIDOSIS                      | Kumagai            | Naonori     | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P012         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 1 | WCN26-AB-6955 | WHEN LESS IS MORE: INSIGHTS INTO SODIUM AND PHOSPHATE HOMEOSTASIS FROM A MICROVILLUS INCLUSION DISEASE PATIENT ON CHRONIC PARENTERAL NUTRITION                               | Lemaire            | Mathieu     | Canada              | Saturday, March 28, 2026 - 17:30 - 18:30 | P013         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-6496 | A CASE OF FLUCONAZOLE-INDUCED ARGININE VASOPRESSIN RESISTANCE                                                                                                                | Yamaguchi          | Junna       | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P014         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-6327 | SEVERE HYPOMAGNESEMIA IN A DIABETIC PATIENT ON MULTIPLE LONG-TERM MEDICATIONS                                                                                                | Nagatoya           | Katsuyuki   | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P015         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5960 | A CASE OF REFEEDING SYNDROME TREATED THROUGH INTERDISCIPLINARY COLLABORATION BETWEEN NEPHROLOGISTS AND DIETITIANS                                                            | Yamamori           | Atsushi     | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P016         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5948 | NEUROIMAGING OF WATER INTOXICATION: REVERSIBLE CEREBRAL EDEMA IN ACUTE HYPONATREMIA                                                                                          | Sugimoto           | Hisashi     | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P017         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5868 | A JAPANESE FAMILY DIAGNOSED WITH FAMILIAL PSEUDOHYPERKALEMIA BASED ON GENETIC TESTING                                                                                        | Okada              | Eriko       | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P018         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5795 | DIAGNOSTIC CHALLENGE AND THERAPEUTIC STRATEGIES FOR TUMOR INDUCED OSTEOMALACIA AND HYPOPHASPHATEMIA: A CASE REPORT                                                           | MADAN              | ARVIND      | United States       | Saturday, March 28, 2026 - 17:30 - 18:30 | P019         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5639 | REGULATION OF NKCC2 PHOSPHORYLATION BY HYPOKALEMIA THROUGH THE PKA-DARPP-32-PP1 PATHWAY IN THE RENAL MEDULLA                                                                 | Harada             | Wataru      | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P020         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5625 | A CASE OF HYPONATREMIA, RESEMBLING CSWS, RESPONSIVE TO FLUDROCORTISONE, YET CONSIDERED TO BE SIADH                                                                           | Hayashi            | Masato      | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P021         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5374 | A RARE CASE OF NEPHROGENIC DIABETES INSIPIDUS IN AN ADULT MALE: A DIAGNOSTIC PROBLEM                                                                                         | Jonan              | Bernadetta  | Indonesia           | Saturday, March 28, 2026 - 17:30 - 18:30 | P022         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5268 | EFFECT OF PATIROMER ON SERUM POTASSIUM AND HOSPITALIZATION OUTCOMES IN HEMODIALYSIS PATIENTS WITH OR WITHOUT CONGESTIVE HEART FAILURE: A RETROSPECTIVE COHORT ANALYSIS       | Zhou               | Meijiao     | United States       | Saturday, March 28, 2026 - 17:30 - 18:30 | P023         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-5100 | VASOPRESSIN-DEPENDENT B-CATENIN PHOSPHORYLATION AT SER552 REGULATES GENE EXPRESSION AND BRANCHING STRUCTURE OF MOUSE COLLECTING DUCT SYSTEM                                  | Kikuchi            | Hiroaki     | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P024         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 2 | WCN26-AB-4806 | PREDICTIVE MODEL FOR IN-HOSPITAL MORTALITY IN PATIENTS WITH PROFOUND HYPONATREMIA USING BASELINE DATA                                                                        | Nagase             | Koya        | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P025         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-4207 | ASSOCIATION BETWEEN SERUM CHLORIDE AND MORTALITY IN PATIENTS ON MAINTENANCE HEMODIALYSIS: THE OSAKA DIALYSIS COMPLICATION STUDY (ODCS)                                       | Shoji              | Tetsuo      | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P001         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-4189 | DESMOPRESSIN AS A PROMISING THERAPEUTIC APPROACH FOR THE POLYURIC PHENOTYPE IN PATIENTS WITH LRBA DEFICIENCY                                                                 | Nagaoka            | Kanako      | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P002         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-4084 | CASE SERIES OF HYPOKALEMIA SECONDARY TO RENAL TUBULAR ACIDOSIS TYPE II WITH VITAMIN D DEFICIENCY                                                                             | ALQUIZAR, MD, FPCP | MARIBEL E.  | Philippines         | Sunday, March 29, 2026 - 17:00 - 18:00   | P003         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-4001 | A CASE OF GITELMAN SYNDROME COMPLICATED BY FAMILIAL CHRONIC INTESTINAL PSEUDO-OBSTRUCTION AND REFRACTORY ELECTROLYTE IMBALANCE                                               | Enoki              | Ryo         | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P004         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-3702 | HIGH PHOSPHATE DIET-INDUCED DIURESIS ASSOCIATED WITH SUPPRESSED UREAGENESIS LEADS TO WATER AND BODY WEIGHT LOSS                                                              | Kitada             | Kento       | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P005         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-3591 | INVESTIGATING THE MECHANISMS OF RENAL ENLARGEMENT IN COLLECTRN-KNOCKOUT RATS                                                                                                 | Higashijima        | Yoshiki     | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P006         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-3539 | A HIDDEN HAZARD OF HEPARIN: LIFE-THREATENING HYPONATREMIA AND HYPERKALEMIA DUE TO TYPE IV RTA                                                                                | Obata              | Shota       | United States       | Sunday, March 29, 2026 - 17:00 - 18:00   | P007         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-3273 | ASSESSMENT AND TREATMENT OF METABOLIC ACIDOSIS IN JAPANESE PATIENTS WITH CKD: DATA FROM THE JAPAN CHRONIC KIDNEY DISEASE DATABASE EXTENSION (J-CKD-DB-EX)                    | Tanaka             | Mai         | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P008         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-3036 | LOWER INCIDENCE OF HYPOCALCEMIA IN HEMODIALYSIS PATIENTS RECEIVING EVOCALCET COMPARED WITH ETEL.CALCETIDE: A MULTICENTER COHORT STUDY (MBD-NEXT)                             | Suzuki             | Kodai       | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P009         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-2934 | RECURRENT SEVERE HYPERCALCEMIA IN TUBERCULOUS PLEURITIS: SUCCESSFUL STEROID SPARING MANAGEMENT WITH DENOSUMAB IN ADVANCED CHRONIC KIDNEY DISEASE                             | ANDRES             | JULIA       | Singapore           | Sunday, March 29, 2026 - 17:00 - 18:00   | P010         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-2845 | ASSOCIATION OF SERUM PHOSPHATE LEVELS WITH CHRONIC KIDNEY DISEASE PROGRESSION: THE FUKUOKA KIDNEY DISEASE REGISTRY STUDY                                                     | Takanami           | Yurina      | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P011         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-2829 | CLINICAL SPECTRUM AND BIOCHEMICAL PROFILE OF CONGENITAL ABNORMALITIES OF KIDNEY AND URINARY TRACT IN NEONATES IN A TERTIARY CARE HOSPITAL - AN OBSERVATIONAL STUDY           | ANANDARAJ          | DINESH      | India               | Sunday, March 29, 2026 - 17:00 - 18:00   | P012         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-2659 | SODIUM ZIRCONIUM CYCLOSILICATE (SZC), A TREATMENT FOR HYPERKALEMIA, REMAINING IN THE STOMACH AND REQUIRING ENDOSCOPIC REMOVAL IN ELDERLY FEMALE                              | Sugimoto           | Yutaro      | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P013         |
| Acid-base and Electrolyte Abnormalities in Kidney Disease 3 | WCN26-AB-2456 | FAMILIAL HYPOMAGNESEMIA WITH SECONDARY HYPOCALCEMIA CAUSED BY A NOVEL TRPM6 INSERTION: LONG-TERM AND PREGNANCY OUTCOMES                                                      | Sato               | Yuka        | Japan               | Sunday, March 29, 2026 - 17:00 - 18:00   | P014         |

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|----------------------------------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|---------------------|------------------------------------------|------|
| Acute Kidney Injury Clinical, Drugs, AKI-CKD Continuum 7 | WCN26-AB-567  | IMMUNOGLOBULIN A NEPHROPATHY WITH MINIMAL CHANGE DISEASE OVERLAP PRESENTING AS ACUTE KIDNEY INJURY REQUIRING HEMODIALYSIS                                                              | Nagaike         | Yuki            | Japan               | Monday, March 30, 2026 - 17:00 - 18:00   | P029 |
| Acute Kidney Injury Clinical, Drugs, AKI-CKD Continuum 7 | WCN26-AB-162  | THE PREVALENCE AND RISK FACTORS OF ACUTE KIDNEY INJURY (AKI) AMONG VERY ELDERLY PATIENTS AFTER PERCUTANEOUS CORONARY INTERVENTION (PCI): A MULTI-CENTER, RETROSPECTIVE COHORT STUDY    | Liu             | Xin             | China               | Monday, March 30, 2026 - 17:00 - 18:00   | P030 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-9486 | PREDICTING HOSPITAL LENGTH OF STAY AMONG DIALYSIS PATIENTS USING EXPLAINABLE MACHINE LEARNING                                                                                          | Ibrahim         | Mohd Salami     | Malaysia            | Saturday, March 28, 2026 - 17:30 - 18:30 | P090 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-8653 | TELEMEDICINE IN ADVANCED CHRONIC KIDNEY DISEASE: EFFICACY AND SAFETY OF THE NORA APP. A MULTICENTER RANDOMIZED TRIAL                                                                   | Soler Romeo     | Maria Jose      | Spain               | Saturday, March 28, 2026 - 17:30 - 18:30 | P091 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-8269 | DEVELOPMENT OF A PROGRAM MEDICAL DEVICE (ARTIFICIAL INTELLIGENCE) TO SUPPORT OPTIMAL ULTRAFILTRATION PLANNING IN HEMODIALYSIS TREATMENT.                                               | Miyazaki        | Mariko          | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P092 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-7850 | LONG SHORT-TERM MEMORY NETWORK FOR PREDICTING HYPOTENSIVE EPISODES IN AKI PATIENTS UNDERGOING CKRT WITH TRANSFER LEARNING APPROACH FROM ADULT TO PEDIATRIC PATIENTS                    | La Porta        | Edoardo         | Italy               | Saturday, March 28, 2026 - 17:30 - 18:30 | P093 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-7171 | IMAGE-BASED ESTIMATION OF DIETARY SUGAR INTAKE IN TAIWANESE STUDENT MEALS FOR METABOLIC AND KIDNEY HEALTH SURVEILLANCE                                                                 | Lin             | Daniel Fong-Wei | Taiwan              | Saturday, March 28, 2026 - 17:30 - 18:30 | P094 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-6664 | THE PREDICTION OF RENAL FUNCTION DECLINE REFLECTING HETEROGENEOUS AGGRAVATION                                                                                                          | Imakiire        | Yukihiro        | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P095 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-5983 | AI IN THE RARIFIED PLAYING FIELD OF HUMANITY'S GRAND CHALLENGES                                                                                                                        | Mahal           | Habba           | Canada              | Saturday, March 28, 2026 - 17:30 - 18:30 | P096 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-5661 | EXPLAINABLE MACHINE LEARNING FOR CARDIOVASCULAR RISK PREDICTION IN KIDNEY TRANSPLANT RECIPIENTS                                                                                        | Özyilmaz        | Ömer Tarik      | Netherlands         | Saturday, March 28, 2026 - 17:30 - 18:30 | P097 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-5131 | HIDDEN ACUTE KIDNEY DISEASE IN OUTPATIENT SETTINGS: MACHINE LEARNING-BASED PREDICTION AND ONE-YEAR DIALYSIS RISK                                                                       | Chiang          | Hsiu-Yin        | Taiwan              | Saturday, March 28, 2026 - 17:30 - 18:30 | P098 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-4604 | DIETARY BALANCE ASSESSMENT IN STAGE 4-5 CHRONIC KIDNEY DISEASE PATIENTS USING URUKI, A CONNECTED URINE STRIP AND IN-VITRO DIAGNOSTIC MEDICAL DEVICE                                    | ISNARD BAGNIS   | Corinne         | France              | Saturday, March 28, 2026 - 17:30 - 18:30 | P099 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-3831 | CLINICAL VALIDATION STUDY FOR OPTIMIZATION OF ANEMIA MANAGEMENT IN HEMODIALYSIS PATIENTS WITH END-STAGE KIDNEY DISEASE USING THE DIALYSIS ANEMIA TREATMENT MODEL* (SMART STUDY)        | Chemiti         | Gopal           | United States       | Saturday, March 28, 2026 - 17:30 - 18:30 | P100 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-2978 | CLINICAL TRAJECTORIES FOR PROGNOSTIC SUBGROUPING IN IGA NEPHROPATHY: A DEEP LEARNING APPROACH                                                                                          | Noda            | Ryunosuke       | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P101 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-2598 | XGBOOST MACHINE LEARNING MODEL FOR PLANNING FOLLOW-UP ULTRASOUND TO REDUCE VASCULAR ACCESS THROMBOSIS RISK                                                                             | Iijima          | Takashi         | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P102 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-2415 | NON-INVASIVE DIAGNOSIS OF CHRONIC KIDNEY DISEASE BY MACHINE-LEARNING BASED EVALUATION OF URINARY EXFOLIATED PROXIMAL TUBULE CELL MULTISPECTRAL AUTOFLUORESCENCE                        | Ssensamba       | Karim           | Uganda              | Saturday, March 28, 2026 - 17:30 - 18:30 | P103 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-1655 | RELIABILITY OF AI-GENERATED RESPONSES ON FREQUENTLY-POSED QUESTIONS BY PATIENTS WITH CHRONIC KIDNEY DISEASE                                                                            | Furukawa        | Emi             | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P104 |
| Artificial Intelligence and Machine Learning 1           | WCN26-AB-194  | AN OPEN BENCHMARK DATASET AND ASSESSMENT OF TOTAL KIDNEY VOLUME IN ADPKD THROUGH AN ARTIFICIAL INTELLIGENCE-DRIVEN AUTOMATED CALCULATION APPROACH                                      | Gokcay Bek      | Sibel           | Turkey              | Saturday, March 28, 2026 - 17:30 - 18:30 | P105 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-9267 | TRANSFORMER-BASED MODELLING OF ARTERIAL BLOOD PRESSURE WAVEFORMS FOR ICU MORTALITY PREDICTION                                                                                          | Kern            | Juliet          | Canada              | Saturday, March 28, 2026 - 17:30 - 18:30 | P106 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-8650 | REINFORCEMENT LEARNING FOR DYNAMIC TREATMENT OF CHRONIC KIDNEY DISEASE MINERAL AND BONE DISORDER (CKD-MBD) AMONG PATIENTS WITH KIDNEY FAILURE ON HEMODIALYSIS: A DEMONSTRATION PROJECT | Scialla         | Julia           | United States       | Saturday, March 28, 2026 - 17:30 - 18:30 | P107 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-8052 | TRANSPARENT AI-BASED EARLY WARNING FOR ACUTE KIDNEY INJURY: MULTI-CENTRE VALIDATION WITH A 24-HOUR ACTIONABLE HORIZON                                                                  | Hourani         | Abdulla         | Poland              | Saturday, March 28, 2026 - 17:30 - 18:30 | P108 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-7830 | EVALUATION OF ARTIFICIAL INTELLIGENCE IN DIAGNOSING SARCOPENIA AND PREDICTING MORTALITY IN PATIENTS WITH CHRONIC KIDNEY DISEASE                                                        | Yang            | Jihyun          | Korea (Republic of) | Saturday, March 28, 2026 - 17:30 - 18:30 | P109 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-7126 | USING MACHINE LEARNING FOR PREDICTING SERUM POTASSIUM IN PATIENTS WITH CHRONIC KIDNEY DISEASE: A POPULATION LEVEL STUDY FROM BRITISH COLUMBIA, CANADA                                  | Renganathan     | Kavyapriya      | Canada              | Saturday, March 28, 2026 - 17:30 - 18:30 | P110 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-5987 | REALIZING TOM STARZL'S 1995 VISION OF TOLERANCE AND REGENERATION                                                                                                                       | Mahal           | Habba           | Canada              | Saturday, March 28, 2026 - 17:30 - 18:30 | P111 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-5980 | THE "FIVE INFINITES"; FRAMEWORK: USING ADVANCED AI CAPABILITIES IN TRANSPLANTATION MEDICINE                                                                                            | Mahal           | Habba           | Canada              | Saturday, March 28, 2026 - 17:30 - 18:30 | P112 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-5475 | INTEGRATING FUNDUS IMAGING AND CLINICAL DATA USING MACHINE LEARNING TO PREDICT BIOCHEMICAL ABNORMALITIES IN CHRONIC KIDNEY DISEASE                                                     | Tsao            | Yu-Tzu          | Taiwan              | Saturday, March 28, 2026 - 17:30 - 18:30 | P113 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-4917 | PREDICTING LABORATORY TEST OUTCOMES FOR MAINTENANCE HEMODIALYSIS PATIENTS USING CELLULAR BIOELECTRICAL MEASUREMENTS                                                                    | Yan             | Meilin          | China               | Saturday, March 28, 2026 - 17:30 - 18:30 | P114 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-4345 | PREDICTIVE MODELING OF FLUID VOLUMES TO SUPPORT FLUID MANAGEMENT IN HEMODIALYSIS PATIENTS: A RETROSPECTIVE ANALYSIS OF THE MONITORING DIALYSIS OUTCOMES (MONDO) DATABASE               | Zhou            | Meijiao         | United States       | Saturday, March 28, 2026 - 17:30 - 18:30 | P115 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-3595 | FRAILTY SCREENING IN MAINTENANCE HEMODIALYSIS USING ROUTINELY COLLECTED DIALYSIS DATA: A MULTICENTER MACHINE LEARNING STUDY                                                            | Takahashi       | Ren             | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P116 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-2837 | ASSESSING QUALITY OF CHATGPT-5 IN WRITING A PRIOR AUTHORIZATION LETTER IN NEPHROLOGY                                                                                                   | Aiumtrakul      | Noppawit        | United States       | Saturday, March 28, 2026 - 17:30 - 18:30 | P117 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-2439 | CONSTRUCTION AND VALIDATION OF A PREDICTION MODEL FOR CHRONIC KIDNEY DISEASE ASSOCIATED PRURITUS IN MAINTENANCE HEMODIALYSIS PATIENTS IN CHINA                                         | Yang            | Guang           | China               | Saturday, March 28, 2026 - 17:30 - 18:30 | P118 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-2414 | EVALUATION OF SHUNT FUNCTION USING SOUND ANALYSIS: A COMPARATIVE STUDY OF ACOUSTIC SIGNATURE IDENTIFICATION USING MACHINE LEARNING AND INTEGRATION WITH CLINICAL INFORMATION MODELS    | Yoshida         | Shun            | Japan               | Saturday, March 28, 2026 - 17:30 - 18:30 | P119 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-1559 | SUPPORTING SELF-MANAGEMENT OF KIDNEY HEALTH IN DIABETIC PATIENTS VIA A NOVEL DIGITAL HEALTH INTERVENTION: A SINGLE-ARM, PRE-POST TRIAL                                                 | Wu              | Jingyi          | China               | Saturday, March 28, 2026 - 17:30 - 18:30 | P120 |
| Artificial Intelligence and Machine Learning 2           | WCN26-AB-7624 | REMOTE-MANAGED AUTOMATED PERITONEAL DIALYSIS AND CLINICAL OUTCOMES: A NATIONWIDE REAL-WORLD COHORT STUDY FROM TAIWAN                                                                   | Chung           | Mu Chi          | Taiwan              | Saturday, March 28, 2026 - 17:30 - 18:30 | P121 |
| Artificial Intelligence and Machine Learning 3           | WCN26-AB-8657 | CLINICIAN-IN-THE-LOOP AKI EARLY WARNING IN HOSPITALIZED ADULTS: PROSPECTIVE SILENT-MODE PROTOCOL FROM A TERTIARY CENTER IN BENGALURU, INDIA                                            | Annamalai       | ChandraShekar   | India               | Sunday, March 29, 2026 - 17:00 - 18:00   | P118 |
| Artificial Intelligence and Machine Learning 3           | WCN26-AB-8536 | ETHICAL AND REGULATORY ASPECTS OF AI IN NEPHROLOGY                                                                                                                                     | MOREIRA ALMEIDA | CHRISTIANY      | Brazil              | Sunday, March 29, 2026 - 17:00 - 18:00   | P119 |
| Artificial Intelligence and Machine Learning 3           | WCN26-AB-8048 | PREDICTING ERYTHROPOIETIN RESPONSE IN CKD ANEMIA: AN INTEGRATED MACHINE LEARNING APPROACH TO ADDRESS CARDIOVASCULAR SAFETY                                                             | Hamadttu        | Ayman           | Ukraine             | Sunday, March 29, 2026 - 17:00 - 18:00   | P120 |
| Artificial Intelligence and Machine Learning 3           | WCN26-AB-7250 | AI-BASED PREDICTION OF FLUID OVERLOAD IN DIALYSIS PATIENTS: IDENTIFYING KEY PREDICTORS TO SUPPORT FLUID MANAGEMENT                                                                     | Zhou            | Meijiao         | United States       | Sunday, March 29, 2026 - 17:00 - 18:00   | P121 |
| Artificial Intelligence and Machine Learning 3           | WCN26-AB-6746 | SMARTER CARE FOR ANCA-ASSOCIATED VASCULITIS PATIENTS: DIGITAL CARE PATHWAYS DRIVE EFFICIENCY AND REDUCE HEALTHCARE UTILIZATION                                                         | Teng            | Y.K. Onno       | Netherlands         | Sunday, March 29, 2026 - 17:00 - 18:00   | P122 |