Kidney Week 2016: Complete Session List

This document contains a brief overview of the early programs and sessions offered at Kidney Week 2016. Please note that this information is current as of 12/10/2016 12:02:08 AM. All content is subject to change. For more information, please visit http://www.asn-online.org/kidneyweek/.

Early Programs: Tuesday, November 3 - Wednesday, November 4

Advances in Research Conference—Metabolic Phenotyping: From Mouse to Man

Course Description

Diabetes is the most common cause of kidney failure, accounting for approximately 50% of new cases (United States Renal Data System). Even when blood glucose is controlled, diabetes can lead to CKD and kidney failure. The relationship between the two conditions is particularly significant when one considers that kidney diseases and other complications of diabetes cause the shorter life expectancy of patients with diabetes.

A natural corollary to the fact that diabetes can lead to kidney diseases is that many of the patients that nephrologists treat have diabetes. It is essential, for this reason, that nephrologists that treat and scientists that research kidney diseases be well versed in the development of diabetes and the metabolic dysregulation that occurs with it. This program provides a systems approach to better understanding diabetes and metabolic diseases. An emphasis is placed on the pathogenesis of metabolic diseases, state-of-the-art tools to study metabolism, impact of diabetes on renal function, and new therapeutic advancements in treating metabolic diseases.

Clinical Nephro-Pharmacology across the Spectrum of Kidney Diseases

Course Description

Knowledge of drug dosing based on pharmacology and pharmacokinetics is fundamentally important to clinicians caring for patients with kidney diseases. Changes in dialysis modalities and knowledge advancements in nephro-pharmacology require clinicians to update their knowledge base and skills in these areas. An improved understanding of nephro-pharmacology, including principles governing drug disposition and response in subjects with kidney diseases, will facilitate optimal use of medications in this tenuous population. This program is designed as a comprehensive review of fundamental issues related to clinical pharmacology in kidney diseases. Learning is stimulated through use of an audience response system. Patient cases and self-assessment questions are diffused throughout the lectures. At the conclusion of this program, nephrologists, pharmacists, nurses, trainees, and those in the pharmaceutical industry gain up-to-date information on drug dosing, pharmacokinetics, and

pharmacology in acute and chronic kidney diseases, RRT, and special topics in nephro-pharmacology. The primary target audience would be clinicians and others that are interested in enhancing knowledge and skills in the areas of drug dosing and pharmacology across the spectrum of kidney function.

Critical Care Nephrology: 2016 Update

Course Description

This program is designed for trainees and practicing nephrologists who care for critically ill patients with kidney disease. The first day reviews general topics in critical care medicine that are relevant to the practicing nephrologist, including hemodynamic support and recent updates in the management of sepsis and acute respiratory distress syndrome; management of critical illness in the patient with ESRD; ethical issues in the critically ill patient with kidney disease; nutritional needs for the critically ill; and the management of AKI in specific clinical settings, including the patient with cardiorenal syndrome. The second day's primary focus is the management of AKI in critically ill patients including outcomes of AKI, AKI in the setting of pregnancy and cancer, and the management of patients receiving RRT.

(Please note that an electronic syllabus will be provided to participants, not a printed syllabus.)

Diagnosis and Management of Disorders of Acid-Base, Fluid, and Electrolyte Balance: Challenging Issues for the Clinician

Course Description

This program is designed to provide an up-to-date review of the diagnosis and management of important disorders of acid-base, fluid, and electrolyte balance with an emphasis on challenging issues commonly faced by the practicing clinician. Emerging new concepts and areas of controversy are particularly stressed.

Disorders of acid-base, fluid, and electrolyte balance are common particularly in seriously ill patients. Most importantly, their presence can have a dramatic impact on clinical outcome. In the last several years, there have been substantial advances in our knowledge of their pathophysiology, value and limitations of diagnostic studies utilized for their assessment, type and severity of adverse effects, and most effective methods of their management.

This program addresses the following issues. What are the most effective methods of diagnosis and treatment of lactic acidosis, toxic alcohol intoxications, renal acidosis, metabolic alkalosis, dysnatremias, and dyskalemias? What is the pathogenesis and most effective treatment of resistant edema? What is the role of vaptans in the

treatment of hyponatremia? What are the appropriate fluids to administer to patients with medical or surgical conditions? What is the appropriate treatment of acute disorders of calcium, magnesium, and phosphorus balance? In all instances, didactic sessions elucidating important concepts are complemented by actual cases that illustrate the approach of experts in the field.

Evaluation and Management of Kidney Stones

Course Description

Nephrologists are often called on to evaluate and manage patients with recurrent kidney stones. This program reviews the current state of the art with respect to evaluation and management of all forms of stone disease. The role of stone imaging modalities is reviewed, including considerations regarding radiation risk. Finally, the indications, risks, and benefits of various surgical approaches for stone removal are presented.

Fundamentals of Renal Pathology

Course Description

Nothing more closely approaches the soul of nephrology than does the renal biopsy. The techniques and interpretation of histopathology, however, receive inadequate attention in many training programs. This program is aimed at all who are interested in a basic introduction to renal pathology. The program authoritatively carries attendees through the classic renal pathologic changes seen in parenchymal nephropathies. The curriculum includes lectures and hands-on workshops. Participants are provided with computer stations and digitized whole slide images (virtual images) of key biopsies that are personally reviewed with the expert renal pathologists from the faculty, as well as whole slide images of unknown cases for self-testing your mastery of renal pathology. All case material is accompanied by clinical summaries and images of electron microscopy and immunofluorescence microscopy features. Attendance is limited to 100 people to maximize interactions with the faculty in workshop sessions.

Glomerular Diseases Update: Diagnosis and Therapy 2016

Course Description

The knowledge of the pathogenesis, diagnosis, and management of glomerular diseases is advancing rapidly. We assembled a panel of international experts and opinion leaders in this growing field to discuss these advances. Using lectures, interactive case-based discussions, and self-assessment questions with audience response systems, participants are exposed to this wealth of information in an approachable and clinically applicable manner. At the conclusion of this program, practitioners are able to apply this information gainfully while taking care of challenging patients with glomerular disease, both common and uncommon.

Kidney Transplantation

Course Description

This program, designed for both practicing and trainee transplant nephrologists, as well as practicing general nephrologists, nephrology fellows, and advanced care practitioners who wish to maintain active roles in the care of the transplant recipient, is a state-of-the-art review of the always-evolving field of kidney transplantation. In particular, the new kidney allocation system has necessitated changes in the way potential candidates are evaluated and managed and expanded the transplant options that must be considered including paired kidney donation, ABO, and cross-match incompatible transplants and other novel strategies aimed to maximize rates of organ utilization and kidney transplantation.

Optimal immunosuppression strategies incorporating a more individualized approach with the use of biomarkers and consideration of patient subtypes (women, children, minorities, multiorgan candidates) are topics of active discussion, as are the management of complications such as acute and chronic rejection, recurrent disease, and opportunistic infections [BK virus (BKV), Epstein-Barr virus (EBV), cytomegalovirus (CMV)]. Immunology, tissue typing, and cellular therapies are intertwined in this highly interactive program in which ample time is allotted to case discussion and audience question-and-answer sessions.

Maintenance Dialysis

Course Description

The treatment of patients with stage 5 kidney disease is always evolving. Research findings challenge old paradigms and introduce new concepts; technologic developments offer new opportunities and therapeutic options; and additional financial constraints constantly push us toward providing high value care. This program critically reviews established norms and explores emerging concepts in dialysis care. It synthesizes new and old data to help physicians incorporate these findings into their daily clinical practice, with a focus on improving patient well-being and outcomes. Underlying physiology and pathophysiology are discussed, along with potential therapeutic interventions such as new developments in peritoneal dialysis (PD), patient-centered care, and cardiovascular risk reduction.

Maintenance of Certification Review

Course Description

Maintenance of Certification (MOC) promotes lifelong learning and the enhancement of the clinical judgment essential for high-quality patient care. In 2014, in addition to reporting board certification, the American Board of Internal Medicine (ABIM) began reporting whether or not all ABIM Board-Certified physicians are “Meeting MOC

Requirements” (i.e., continuously engaging in MOC activities). However, on December 16, 2015, ABIM announced that it suspended the Practice Assessment, Patient Voice, and Patient Safety requirement through December 31, 2018. ABIM continues to revise its MOC program based on input from the medical community. ABIM is also implementing a policy of reporting diplomates on its website as “participating in MOC” rather than the previous designation as either “meeting or not meeting MOC requirements.” Certificates are contingent on meeting the MOC requirements including: 1. completing at least one MOC activity to earn MOC points every 2 years; 2. earning 100 points every 5 years with at least 20 points in medical knowledge (points earned every 2 years will also count toward the 5-year requirement); and 3. passing the MOC exam in your specialty(ies) every 10 years (first exam attempt in each certification area earns 20 MOC points).

This program reviews an ABIM Medical Knowledge Module in Internal Medicine (2016 Update), the first iteration of the ASN Kidney Self-Assessment Program (KSAP, Volume 1, Module 1), and the 2016 Hypertension issue of the ASN Nephrology Self-Assessment Program (NephSAP). During the program, cases and questions are presented, and answer options are discussed with audience participation using an audience response system. The discussants review each question and relevant literature. You should not take this course if you have already completed ABIM Medical Knowledge Module—Internal Medicine: 2016 Update; Kidney Self-Assessment Program Volume 1, Module 1; or NephSAP, Volume 16, Number 1, March 2016: Hypertension.

Following this program, participants can earn up to 45 ABIM MOC points in medical knowledge by taking the applicable exams on ASN's and ABIM's websites. To qualify for MOC credit, participants should be ASN members and should be enrolled in the ABIM MOC program. All outlined policies and procedures for claiming ABIM MOC points must be followed. Approximately 6–8 weeks after this program, slides used to illustrate key teaching points are made available to participants online, but answers are not provided.

Annual Meeting: Thursday, November 17, 2016

08:00 AM - 09:30 AM

Special Session

- Opening Plenary: President's Address, Former Councilors Recognition, ASN/ERA-EDTA/ISN Declaration of Collaboration, State-of-the-Art Lecture
  Location: W375C-E

10:00 AM - 12:00 PM

10:30 AM - 12:30 PM

Special Session

- Recertification Forum
  Location: W190B
- Town Hall: Nephrologists Transforming Dialysis Safety through Infection Prevention
  Location: W183C

Basic/Clinical Science Session

- Diabetes, Metabolism, and Renal Transport
  Location: W181

Clinical Practice Session

- Giving and Receiving: Role of the Physician in Patient Transitions of Care, Including the Christopher R. Blagg, MD, Lectureship in Renal Disease and Public Policy
  Location: W179
- Tubulointerstitial Disease: Double Trouble in the Kidney
  Location: W375B
- Antibody-Mediated Rejection: What Do We Really Know?
  Location: W192
- Lupus Nephritis: Back by Popular Demand
  Location: W375A
- Hemophobia: What Do Patients Really Want on Dialysis
  Location: W187
- Urinary Stone Disease
  Location: W185

Translational Session

- Managing Genetics and Genomics Data in the Modern Era, Including the Michelle P. Winn, MD, Endowed Lectureship
  Location: W190A
- The 900-Pound Gorilla in the Room: Obesity, Diabetes, and the Kidney—The Hanna E. Abboud, MD, Memorial Symposium
  Location: W184

12:45 PM - 01:45 PM

Educational Symposium

- Diagnosis and Management of Tubular Disorders in Children
  Location: S401 (McCormick Place)
- Hepatitis C Virus Infection and Patients with Kidney Disease
  Location: S100B-C (McCormick Place)
- Prevention and Treatment of Chronic Hyperkalemia
  Location: S100A (McCormick Place)
- A Balanced Approach to Phosphorus Balance
  Location: Regency Ballroom (Hyatt Regency McCormick Place)
- CKD-MBD Guideline Update: A Critical Appraisal of Recent Studies

Location: W196 (McCormick Place)

02:00 PM - 04:00 PM

Basic/Clinical Science Session

- WiNKing at Ion Transport
  Location: W175
- Genetics of Kidney Transplantation
  Location: S106
- Push Me–Pull You: Podocyte Cytoskeleton in Health and Disease
  Location: S105
- Peritoneal Dialysis and a Scarred Belly
  Location: W184
- Lipid Metabolism in Diabetic Kidney Disease
  Location: W178
- OncoNephrology
  Location: S103
- Unfolding the Function of Klotho and FGF23
  Location: W181
- Golden Nuggets: Role of Exosomes and Microvesicles in Kidney Diseases
  Location: W190A
- A New Dawn for Diabetic Kidney Disease from Mitochondrial Dynamics
  Location: W179
- Digital Pathology: Role in Diagnosis and Research
  Location: W183A
- Organ-ization through Arborization: Regulation of Ureteric Bud Branching Morphogenesis
  Location: W176
- G Proteins, Ligands, and Biased Agonists, Oh My! Unconventional Mechanisms of Signal Processing
  Location: W183B
- You Are What You Eat: Diet and CKD
  Location: W185
- Growth Factors in Kidney Diseases: Wnts and Friends
  Location: W187
- Impact of AKI on Distant Organ Function: Updated Findings
  Location: W190B

Clinical Practice Session

- Nephrology Quiz and Questionnaire
  Location: W375B
- Discompuzzled: What to Do When Practice and Evidence Don't Align
  Location: S102
- Making Nephrology an On-Study Specialty: Challenges and Opportunities
  Location: W183C

Translational Session

- SPRINTing to New BP Treatment Goals
  Location: W375A
- Clinical and Translational Science to Reduce Health Disparities
  Location: W192

04:30 PM - 06:30 PM

Special Session

- Dialysis Outcomes and Practice Patterns Study Program: Celebrating 20 Years and Looking Ahead
  Location: W375A

Clinical Practice Session

- Nephropathology of Infection-Associated Kidney Disease
  Location: W185
- Paradigm Shifts in Diabetic Kidney Disease
  Location: W375B
- AKI: Oh What to Do?
  Location: S105
- AKI and CKD: Interactions and Implications for Global Health
  Location: W183C
- Patient-Centric Approaches to Kidney Disease Innovation
  Location: W184

Oral Abstract Sessions

- CKD and AKI Clinical Trials
  Location: S103
- Kidney Transplantation: New Initiatives, Agents, Approaches
  Location: S102
- Complex Topics: Nephritic Syndrome
  Location: W190B
- The Lifeline for Hemodialysis
  Location: W187
- Diet in CKD and ESRD: Does It Really Matter?
  Location: W183A
- Get with the Program: iPSCs, Organoids, and Beyond
  Location: W181
- Biomarkers and Treatments of CKD
  Location: W179
- CKD: Mental Health, Quality of Life, Health Services, Disparities
  Location: W183B
- Barbarians at the Gate: Inflammatory Cells in AKI
  Location: W178
- Water/Urea/Vasopressin and Organic Solutes
  Location: W176

- Novel Pathogenetic Mechanisms
  Location: W190A
- Mineral Disease: Nephrolithiasis
  Location: W192
- Cellular Response to Signaling and Oxidative Stress: Suicide or Survival
  Location: W175
- No Child, Patient, or Provider Left Behind
  Location: S106

Annual Meeting: Friday, November 18, 2016

08:00 AM - 09:30 AM

Special Session

- Plenary: ASN Foundation for Kidney Research Announcement, Diamond Level Corporate Supporters Recognition, Former Award Recipients Recognition, State-of-the-Art Lecture
  Location: W375C-E

10:00 AM - 12:00 PM

10:30 AM - 12:30 PM

Special Session

- What Do the Large Nephrology Databases Tell Us? Implications for Future Kidney Care
  Location: W178
- Fellows-in-Training Bowl
  Location: W183C

Basic/Clinical Science Session

- Getting on Your Nerves: Role of Sympathetic and Parasympathetic Outflow in Hypertension and CKD
  Location: W190A
- Inflammation and Diabetic Kidney Disease: Still a Burning Question
  Location: W187
- After the Fall: Beyond AKI
  Location: W185

Clinical Practice Session

- Fertility in CKD
  Location: W179
- ClinicoPathologic Conference
  Location: W184
- Emerging Issues in Living Kidney Donation
  Location: W181
- Home Hemodialysis: Alpha to Omega
  Location: W375B

- Membranous Nephropathy: From the Discovery of an Antigen to a Novel Treatment
  Location: W375A

Translational Session

- Biomarker Identification and Validation in the Management of CKD, Including the Robert W. Schrier, MD, Endowed Lectureship
  Location: W192

12:45 PM - 01:45 PM

Educational Symposium

- Fluid Management in Hemodialysis: Determining the Goal and Reaching It
  Location: S100B-C (McCormick Place)
- Expanding the Therapeutic Armamentarium for Treatment of Anemia of Kidney Disease
  Location: S100A (McCormick Place)
- Emerging Trends in the Management and Role of Vitamin D Insufficiency
  Location: W196 (McCormick Place)
- Approach to the Management of Acute and Chronic Hyperkalemia in the Complicated Patient
  Location: S401 (McCormick Place)
- KDIGO Guidelines in CKD-Mineral and Bone Disorder: Time for Reassessment?
  Location: Regency Ballroom (Hyatt Regency McCormick Place)

Basic/Clinical Science Session

- Basic Science Symposium—New Approaches for High Resolution Imaging: From Proteins to Cells to Tissue
  Location: Prairie Room (Hyatt Regency McCormick Place)

02:00 PM - 04:00 PM

Special Session

- Highlights from ERA-EDTA Congress in Vienna
  Location: S103
- iPatient: Providing Kidney Care via Telehealth
  Location: W190B
- Nephrology Faculty Development 2016: Art and Science of Teaching
  Location: W176

Basic/Clinical Science Session

- Marching Forward with New Treatments for Old Ailments
  Location: W185
- Glomerular Basement Membrane: The Tie that Binds
  Location: W184
- Kidney in a Dish
  Location: W183A

- Take the Urea out of Uremia
  Location: W190A
- Understanding and Targeting Autophagy in Diabetic Kidney Disease
  Location: W187
- Mechanisms of AKI to CKD Continuum, Including the Barry M. Brenner, MD, Endowed Lectureship
  Location: W192
- Bone–Vascular Axis: Mechanism and Management on the Horizon
  Location: W181
- T Cell–Mediated Rejection
  Location: W178
- Sirtuins Meet Renal Medicine
  Location: W183B
- Feeling the Pinch of Salt: Intrarenal Renin-Angiotensin System and Hypertension
  Location: S105
- Establishing the Cilium and Its Unique Signaling Functions
  Location: S106
- Intercalated Cells: Major Roles for a Minority Population
  Location: W175

Clinical Practice Session

- Management of Diabetes in Diabetic Kidney Disease: Are We Doing It Right?
  Location: W179
- Complement: It's Everywhere
  Location: W375B
- HCV and the Kidney: Let Bygones Be Bygones
  Location: W375A
- Physiology-Based Approach to Management of Common Electrolyte Disorders
  Location: S102

04:30 PM - 06:30 PM

Basic/Clinical Science Session

- A Tale of Vessels, Hearts, and Kidneys
  Location: W192

Clinical Practice Session

- Merging Genetic Science with Clinical Care
  Location: W184
- Hypertension Challenges across the Spectrum of CKD
  Location: W375B
- Bridging the Gap between Evidence and Practice of Peritoneal Dialysis
  Location: W375A

Translational Session

- Seeing through the Haze: New Advances in Drug-Induced AKI

Location: S105
- From Genes to Jeans: Obesity in Kidney Transplantation
  Location: W183C

Oral Abstract Sessions
- Kidney Transplantation: Recurrent Disease, Rejection, Outcomes
  Location: W175
- Sodium on the Podium: The Kidney in Hypertension
  Location: W190B
- The Leaky Membrane: Nephrotic Syndrome
  Location: S106
- Answers in Cystogenesis
  Location: W183A
- Patient-Centered Outcomes with Maintenance Dialysis
  Location: W185
- M&Ms in Diabetes: Mitochondria and Metabolism
  Location: W183B
- Clinical Diabetic Nephropathy: Is Sweet Urine Enough?
  Location: S102
- In the Beginning: Developmental Biology of the Kidneys
  Location: W187
- Recent Advances in Pediatric Nephrology
  Location: W181
- GFR Estimation and CKD Epidemiology for Non-Cardiovascular End Points
  Location: W179
- What's New in Clinical AKI
  Location: S103
- Regulation of Ion and Proton Transport along the Distal Nephron
  Location: W176
- Macrophages, Myofibroblasts, and Matrix: The 3 M's of Kidney Fibrosis
  Location: W190A
- Mineral Disease: Regulation and Effects of Mineral Metabolites
  Location: W178

Annual Meeting: Saturday, November 19, 2016

08:00 AM - 09:30 AM

Special Session
- Plenary: Kidney Week Planning Committees Recognition, CJASN Recognition, Innovations in Kidney Education Contest Winners, Passing of the Gavel, State-of-the-Art Lecture
  Location: W375C-E

10:00 AM - 12:00 PM

10:30 AM - 12:30 PM

Basic/Clinical Science Session

- LncING RNAs with Diabetic Nephropathy
  Location: W190B
- Moving Magnesium and Phosphate in Health and Disease
  Location: W187

Clinical Practice Session

- To P or Not to P: Prevention and Prediction of AKI
  Location: W375B
- Vexing Problems in Dialysis Patients
  Location: W185
- Breaking the Cycle: New Approaches to Treating Resistant Hypertension
  Location: W184
- ANCA-Associated Vasculitis: An Evolving Disease
  Location: W375A
- New and Old Monoclonal Gammopathies of Renal Significance
  Location: W192

Oral Abstract Sessions

- High-Impact Clinical Trials
  Location: W375C-E

12:45 PM - 01:45 PM

Educational Symposium

- Hypoxia-Inducible Factors: The Future of Anemia Management in CKD?
  Location: S100A (McCormick Place)
- Urgent-Start Peritoneal Dialysis: Has It Come of Age?
  Location: S100B-C (McCormick Place)
- Iron and Anemia in Chronic Kidney Disease: Oral Iron Intake Revisited
  Location: W196 (McCormick Place)

02:00 PM - 04:00 PM

Special Session

- Alternative Payment Models: Creating a Post–Fee-for-Service World
  Location: W181

Basic/Clinical Science Session

- Kidney in Depth: Inner Medulla and Vasa Recta
  Location: W175
- Interventions in Ciliopathies: The Long and Short of It
  Location: W178
- From Not So Simple to Very Complex: Genetic Approaches to Understand Human and Rodent Kidney Diseases
  Location: W190B

- Open for Business: New Insights to Hemodialysis Vascular Access
  Location: W184
- Clinical Research in Nephrology: The Next Frontier
  Location: W183A
- Oxygen Metabolism in Diabetic Kidney Disease: A Breath of Fresh Air
  Location: W183C
- Unfolding Unfolded Protein Responses in Kidney Diseases
  Location: W187
- Allograft Tolerance in Our Time?
  Location: W185
- Tuft Plumbing: Physiology and Pathophysiology of Glomerular Endothelium
  Location: W190A
- Autoimmunity in Essential Hypertension: Myeloid Cells under Oxidative Stress
  Location: W179
- Predicting Drug Disposition in CKD: Not Just a Renal Affair
  Location: W183B
- Strangers in a Strange Land: Role of Nonrenal Cells and Organelles in AKI
  Location: W192

Clinical Practice Session

- Getting Patients on Board: Best Practices in Hypertension Diagnosis, Lifestyle Change, and Adherence
  Location: W375B

Translational Session

- FSGS Update
  Location: W375A
- Times They Are a-Changin': Hope for Steroid-Dependent Children?
  Location: W176

04:30 PM - 06:30 PM

Clinical Practice Session

- Paraproteinemia: What Is Important for Nephrologists?
  Location: W375A
- Advances in Evidence-Based Care for Pediatric Renal Diseases
  Location: W190B
- AKI in the Setting of Heart Failure: Finding Ways to Make Both Organs Happy
  Location: W192
- Renal Biopsy: Clinical Correlations
  Location: W375B

Oral Abstract Sessions

- Basic/Experimental Immunology
  Location: W190A
- Immunological Instigators of Allograft Damage

Location: W175
- Ohm Sweet Ohm: BP Parameters and Clinical Outcomes
  Location: W183C
- Molecular and Cell Biology of the Podocyte
  Location: W185
- Metabolism, Inflammation, and New Pathways Contributing to Cyst Progression
  Location: W179
- Opportunities to Improve Dialysis Outcomes: Anemia and Beyond
  Location: W178
- Advancing Care with Peritoneal Dialysis
  Location: W183A
- M&Ms in Diabetes: Models and Mechanisms
  Location: W183B
- CKD: Cardiovascular Consequences
  Location: W184
- AKI: Basic Repair and Regeneration
  Location: W187
- Fluid, Electrolyte, and Acid-Base Disorders
  Location: W176
- Mineral Disease: CKD-Bone and Vascular Disorders
  Location: W181

Annual Meeting: Sunday, November 20, 2016

08:00 AM - 09:30 AM

Special Session

- Plenary: In Memoriam, ASN/AHA Young Investigator Award Presentation and Address, State-of-the-Art Lecture
  Location: W375C-E

10:00 AM - 12:00 PM

Basic/Clinical Science Session

- HELPful Insights into Preeclampsia
  Location: W179
- Suffocation of the Kidney: Ischemia and Its Consequences
  Location: W183B
- In Vivo Pathology: Functional Imaging of the Kidney
  Location: W183A
- Oh Where, Oh Where Have My Podocytes Gone?
  Location: W184
- Mechanisms and New Treatment Opportunities for Renal Fibrosis
  Location: W187
- Genome Editing Approaches: Fresh Insights
  Location: W176
- Na^+-ture K^+-alls: New Concepts in Maintenance of Na^+ and K^+ Homeostasis
  Location: W175

Clinical Practice Session

- Them Bones, Them Bones: Keeping Them Healthy in CKD, Including the Jack W. Coburn, MD, Endowed Lectureship
  Location: W181
- When Disaster Strikes: Caring for Dialysis Patients in Disaster Zones
  Location: W190A
- Water (and Salt) Logged: Selective Effects of Diuretics and Aldosterone Antagonists in Hypertension
  Location: W192
- New Kidney Allocation System: What It Means for Your Patients
  Location: W178

Translational Session

- IgA Nephropathy: Are We There Yet?
  Location: W185