AO Brotzu

Determinazione del Direttore della SSD Formazione n° 1919 **del** 17.10.2018

Oggetto: Aggiornamento obbligatorio, Dirigente Medico, Dott. Antonello Pani.

PDTD/2018/1992

Pubblicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 17.10.2018 per 15 giorni consecutivi e posta a disposizione per la consultazione.

Luisanna Perra

Il Responsabile della SSD Formazione

Visto il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;

Viste le Leggi Regionali n. 10/2006 e n. 05/2007;

Vista la Deliberazione n. 263 del 04.03.2015, con la quale il Commissario Straordinario ha autorizzato il Responsabile della SSD Formazione Dott. Andrea Corrias, a predisporre le Determinazioni;

Vista la comunicazione Prot. n° 24528 del 10.10.2018, con la quale il Direttore Sanitario ha fatto richiesta di comando obbligatorio per aggiornamento, in favore del Dott. Antonello Pani;

Ritenuto di dover autorizzare la partecipazione del Dott. Antonello Pani al "Meeting National Leaders Studio Clinico Ascend American Society of Nephrology- Kidney Week" che si terrà a San Diego dal 23.10.2018 al 28.10.2018, per un importo presunto complessivo di € 2.840,00 (duemilaottocentoquaranta euro) come da documentazione allegata per farne parte integrale e sostanziale;

Considerato che tale spesa ricadrà sul Fondo per l'aggiornamento obbligatorio della Dirigenza Medica - Dipartimento Riproduzione Genitourinario, Malattie e Trapianti di Rene - fondi anno 2018, di cui risulta verificata la copertura finanziaria e che la liquidazione dei costi sostenuti dovrà essere effettuata previa trasmissione a cura del Dott. Antonello Pani ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'Attestato di partecipazione al Congresso;

AO Brotzu

Segue determinazione n. 1919 del 17.10.2018

D E T E R M I N A

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Antonello Pani al "Meeting National Leaders Studio Clinico Ascend American Society of Nephrology - Kidney Week" che si terrà a San Diego dal 23.10.2018 al 28.10.2018.
2. Autorizzare Dott. Antonello Pani a partire il giorno 22.10.2018 e rientrare il giorno 29.10.2018, per motivi organizzativi.
3. Dare atto che l'importo complessivo presunto di € 2.840,00 (duemilaottocentoquaranta euro) ricadrà sul Fondo per l'aggiornamento obbligatorio della Dirigenza Medica – Dipartimento Riproduzione Genitourinario, Malattie e Trapianti di Rene - fondi anno 2018, di cui risulta verificata la copertura finanziaria.
4. Disporre che la liquidazione dei costi sostenuti dal Dott. Antonello Pani venga effettuata previa trasmissione ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'Attestato di partecipazione al Congresso.
5. Trasmettere la presente determinazione al Direttore della S.C. Gestione Sviluppo Risorse Umane.

Il Direttore della SSD Formazione
Dott. Andrea Corrias

ANDREA CORRIAS
Firmato digitalmente da ANDREA CORRIAS
Data: 2018.10.17 08:30:34 +02'00'

CPSIE Dott. Concetta Toscano

TOSCANO CONCETTA
Firmato digitalmente da TOSCANO CONCETTA
Data: 2018.10.16 12:31:35 +02'00'

UFFICIO FORMAZIONE B

ista di Aggiornamento Obbligatorio
Fuori sede

MO-DG-FOR-017.1
Pagina 1 di 4

LA DOMANDA DEVE ESSERE COMPILATA IN OGNI SUA PARTE E PRESENTATA DAL RICHIEDENTE ALMENO 15 GIORNI PRIMA DELLA DATA D'INIZIO DELL'ATTIVITA' FORMATIVA

N. protocollo 158 3/10/2018

1. Si richiede di autorizzare il dipendente

Nome e Cognome ANTONELLO PANI

Struttura di appartenenza AZIENDA OSPEDALIERA G. BROTZU

Dipartimento RIPRODUZIONE, GENITOURINARIO, MALATTIE E TRAPIANTI DI RENE

Telefono /cellulare 070 539436 **e-mail** antonellopani@aob.it

Qualifica DIRETTORE DIPARTIMENTO

Area contrattuale:

- ☐ Comparto
- ☐ Dirigenza Sanitaria non Medica
- ☐ Dirigenza Amm/Prof/Tec
- ☒ Dirigenza Medica

Contratto ☐ a tempo determinato ☐ a tempo indeterminato **Data** (gg/mm/aaaa) _____

Nome e cognome del partecipante per assenso ANTONELLO PANI **Firma** (leggibile) _____

2. Parere del sovraordinato gerarchico per il personale del comparto

Parere di congruità e compatibilità alle esigenze di servizio:

☐ *Favorevole* ☐ *Non favorevole*

Motivazione del parere: _____

Firma e Timbro (leggibile) Del Coordinatore per il comparto sanità _____

Fondo:

- ☐ fondo di struttura
- ☐ fondo strategico Aziendale (vedi punto 5)
- ☐ fondo vincolato (specificare denominazione del fondo e allegare rapporto fondo a cura del settore economico)

AO Brotzu - Cagliari - P.O. S. MICHELE
Dipartimento Riproduzione, Genitourinario, Malattie e Trapianti di Rene
Direttore: Dott. Antonello Pani

Data (gg/mm/aaaa): 3/10/2018

Firma e Timbro (leggibile)
Il Responsabile della struttura organizzativa _____

AZIENDA OSPEDALIERA "G. BROTZU"
IL DIRETTORE SANITARIO
Dott. Vinicio Atzeni

3. Dati dell'attività formativa

- MEETING NATIONAL LEADERS STUDIO CLINICO ASCEND

Titolo:- AMERICAN SOCIETY OF NEPHROLOGY - KIDNEY WEEK

Sede: SAN DIEGO (STATI UNITI)

Data:	da (gg/mm/aaaa) 23/10/2018	a (gg/mm/aaaa) 28/10/2018	Durata dell'attività formativa in ore: N. ____

Tipologia evento

☐ Corso ☐ corso teorico/pratico ☐ Congresso ☒ Convegno ☐ Seminario ☐ frequenza in altra struttura

Organizzatore:

Se organizzatore esterno, indicare il C.F./P.IVA/n. provider _____

Attività ECM? ☐ Si | ☐ No *Se si, indicare il numero di crediti ECM assegnati:* _____

Allega* il programma e le notizie sui contenuti e gli scopi formativi: ☐ Si | ☐ No

*Diversamente NON SARÀ POSSIBILE AUTORIZZARE E RIMBORSARE L'AGGIORNAMENTO INDIVIDUALE.

4. Preventivo di spesa

Ipotesi di spesa totale:

◦ *Se prevista Iscrizione il dipendente deve informare la segreteria scientifica che la quota deve essere esente IVA:* ☒ *Anticipata dal dipendente (la fattura deve essere intestata al dipendente)* ☐ *A carico e fatturata direttamente all'AOB compilare il campo 7. Esenzione IVA* ☐ *Non prevista*		550 $ + 595 $ € 1.000,00
◦ *Vitto:*		€ 240,00
◦ *Pernottamento:*		€ 1600,00
◦ *Viaggio:* 22/10/2018 - 25/10/2018	◦ *Partenza giorno prima ☒ ◦ *Rientro giorno dopo ☒	€ /
◦ *Altre spese:*		€
Totale spesa presunta		€ 2.840,00

**il dipendente chiede sotto la propria responsabilità di essere autorizzato, per motivi legati ai trasporti, alla partenza il giorno prima e/o al rientro il giorno dopo l'evento.*

ATTENZIONE: *non potranno essere rimborsate spese sostenute senza la consegna delle pezze giustificative in originale*

5. Parere del Responsabile della Direzione Aziendale

(Utilizzare questo campo solo Se richiesto utilizzo del Fondo Strategico Aziendale)

□ *Favorevole* □ *Non favorevole*

Motivazione del parere:

Firma e Timbro (leggibile)
Il Direttore Generale (o suo delegato)

Luogo: _____ **Data** (gg/mm/aaaa): _____

6. Parere del Responsabile SSD Formazione

Verifica e Parere di fattibilità per competenze dell'Ufficio:

☒ *Favorevole* □ *Non favorevole*

Motivazione del parere:

Data, 15.10.2018

AO Brotzu - Cagliari
SSD FORMAZIONE
Resp.: Dott. Andrea Corrias

Firma e Timbro (leggibile)
Il Responsabile Formazione _____

7. Esenzione IVA

(Da inviare alla Segreteria Organizzativa a cura del dipendente)

Alla Segreteria Organizzativa

Oggetto: Partecipazione al corso di aggiornamento obbligatorio

Del dipendente PANI ANTONELLO

Si comunica che il dipendente di questa Azienda Ospedaliera Brotzu DOTT. ANTONELLO PANI

è stata/o autorizzata/o a partecipare in regime di aggiornamento obbligatorio alla frequenza del:

☐ Corso ☐ corso teorico/pratico ☐ Congresso ☑ Convegno ☐ Seminario ☐ frequenza in altra struttura

Titolo: National Leader Meeting ASEND - ASN Renal Week

Sede: San Diego (Stati Uniti)

Data: da (gg/mm/aaaa) 22/10/2018 a (gg/mm/aaaa) 29/10/2018

Si chiede pertanto che la fatturazione (fattura non quietanzata) della quota d'iscrizione sia intestata all'Azienda Ospedaliera G. Brotzu, P.le Ricchi 1, 09134 Cagliari – P. IVA 02315520920 e sia emessa senza l'imposta sul valore aggiunto in base al DPR 633/72 e alla L. 537/93 art. 14 comma 10.

Codice univoco FIEFE2

AO Brotzu - Cagliari
SSD FORMAZIONE
Resp.: Dott. Andrea Corrias

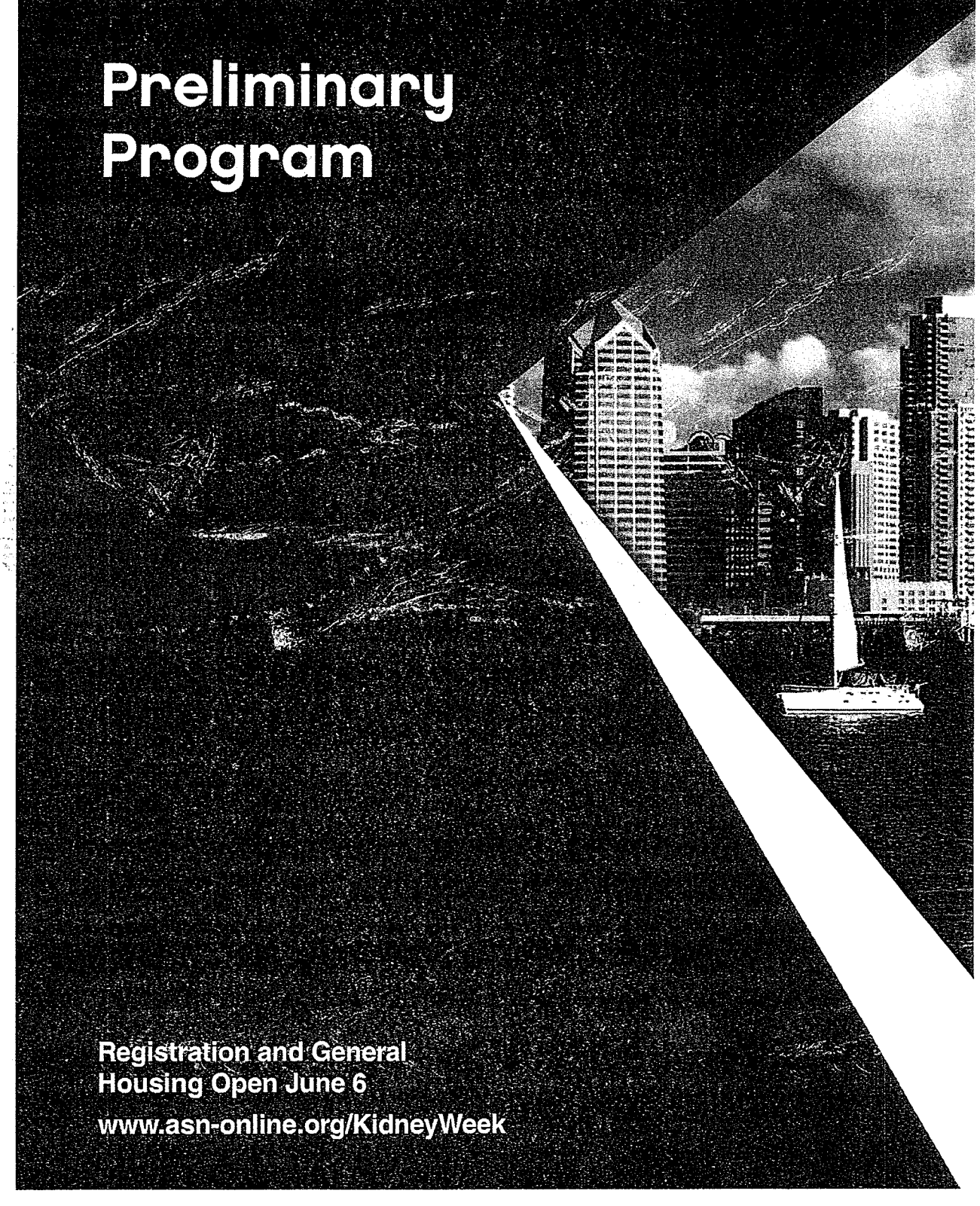
Data, _____

Firma e Timbro (leggibile)
Il Responsabile Formazione _____

ASN KIDNEY WEEK 2018

San Diego, CA • Oct 23 – 28

Preliminary Program



Registration and General Housing Open June 6

www.asn-online.org/KidneyWeek

Plenary Sessions

Learn from these state-of-the-art lectures and hear from pioneers who inspire and challenge us each day.

Thursday, October 25

Eric Betzig, PhD, Howard Hughes Medical Institute

Imaging Cellular Structure and Dynamics from Molecules to Organisms

Dr. Betzig obtained a Bachelor of Science degree in Physics from Caltech and a PhD in Applied Physics at Cornell. In 1988, he became a principal investigator at AT&T Bell Labs where he extended his thesis work on near-field optical microscopy, the first method to break the diffraction barrier. By 1993, he held a world record for data storage density and recorded the first super-resolution fluorescence images of cells as well as the first single molecule images at ambient temperature. Dr. Betzig eventually co-invented the super-resolution technique PALM with his best friend and Bell Labs colleague, Harald Hess. For this work, Dr. Betzig is co-recipient of the Nobel Prize in Chemistry 2014. Since 2005, he has been a Group Leader at the Janelia Research Campus, developing new optical imaging technologies for biology.

Friday, October 26

Aviv Regev, PhD, Broad Institute

Dr. Regev, a computational and systems biologist, is a professor of biology at MIT, a Howard Hughes Medical Institute Investigator, the Chair of the Faculty and the director of the Klarman Cell Observatory and Cell Circuits Program at the Broad Institute of MIT and Harvard, and co-chair of the organizing committee for the international Human Cell Atlas project. Regev is a recipient of the NIH Director's Pioneer Award, a Sloan fellowship from the Sloan Foundation, the Overton Prize from the International Society for Computational Biology (ISCB), the Earl and Thressa Stadtman Scholar Award from the American Society of Biochemistry and Molecular Biology, and the ISCB Innovator Award, and she is a ISCB Fellow (2016).

Saturday, October 27

Griffin P. Rodgers, MD, National Institute of Diabetes, Digestive, and Kidney Diseases

Sickle Cell Anemia: Yesterday, Today, and Tomorrow

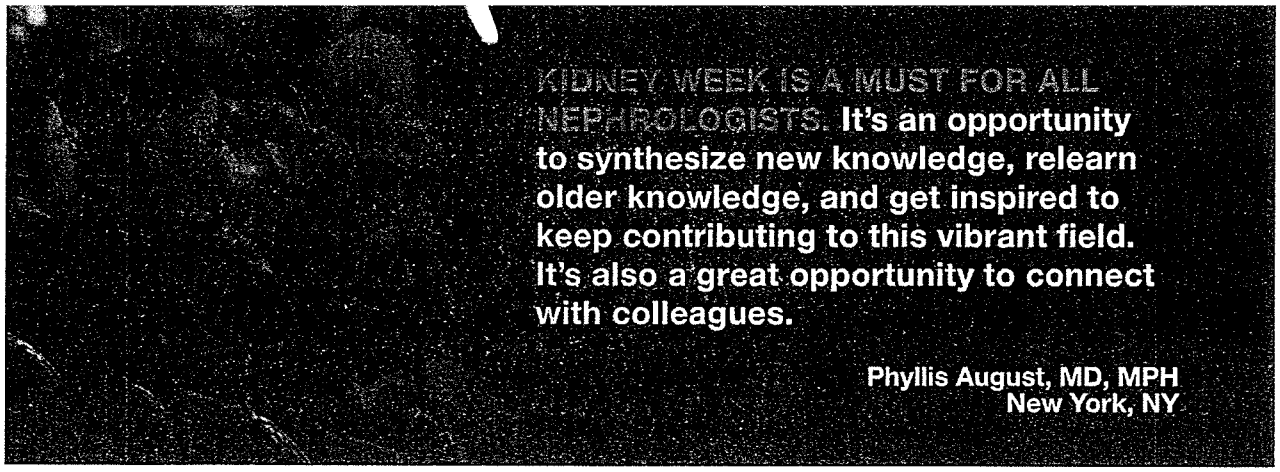
Dr. Rodgers was named the Director of NIDDK, one of the National Institutes of Health (NIH), on April 1, 2007. In this position, Dr. Rodgers provides scientific leadership and manages a staff of over 600 employees and a budget of ~$2 billion. As a research investigator, Dr. Rodgers is widely recognized for his contributions to the development of the first effective—and FDA approved—therapy for sickle cell anemia. In addition, he and his collaborators have reported on a modified blood stem-cell transplant regimen that is highly effective in reversing sickle cell disease in adults and is associated with relatively low toxicity. He has been honored for his research with numerous awards including the Richard and Hinda Rosenthal Foundation Award, the Arthur S. Flemming Award, the Legacy of Leadership Award, and a Mastership from the American College of Physicians, among others.

Sunday, October 28

Robert M. Califf, MD, Duke University

Improving Health Outcomes in the Era of Data Ubiquity

Dr. Califf is the Donald F. Fortin, MD, Professor of Cardiology. He is also Professor of Medicine in the Division of Cardiology and remains a practicing cardiologist. A nationally and internationally recognized expert in cardiovascular medicine, health outcomes research, health care quality, and clinical research, Dr. Califf has led many landmark clinical trials and is one of the most frequently cited authors in biomedical science, with more than 1,200 publications in the peer-reviewed literature. He has also led major initiatives aimed at improving methods and infrastructure for clinical research, including the Clinical Trials Transformation Initiative, a public-private partnership co-founded by the FDA and Duke. Dr. Califf served as the principal investigator for Duke's Clinical and Translational Science Award and the NIH Health Care Systems Research Collaboratory coordinating center and co-principal investigator of the Patient-Centered Outcomes Research Institute Network.



Sampling of Kidney Week Concurrents

Basic/Clinical Science Sessions

ADPKD: Advances and Complications

Despite the identification of the causal genes for ADPKD more than 2 decades ago, the molecular and cellular etiology of the disease remains incompletely understood. Recent studies shed light on the complexity of the disease, including genetic modifiers and extrarenal symptoms. Learn the latest developments and future directions of PKD research and treatment.

Artificial Intelligence: Trends in Machine Learning Applied to Biomedical Research

Machine learning approaches hold great promise for better diagnostic approaches, personalized medicine, drug development, smart electronic health records, radiology, and more. Discover computational approaches to distill complexity through analysis and modeling of large datasets.

A Million Ways to Die in the Kidney

AKI is characterized by injury to and the death of tubular cells. Examine recent insights into the various forms of cell death in AKI and their underlying mechanisms, which may open new therapeutic approaches for AKI.

Best of ASN Journals: CJASN and JASN

Hear about innovative clinical, translational, and basic research in nephrology and diverse, novel, and clinically applicable science across a variety of nephrology disciplines. This session features high-impact publications from 2018, including notable papers presented by authors and timed for online publication and press release.

Beyond GFR: The Many Kidney Functions Impaired in CKD

This session goes beyond glomerular filtration to highlight the many other functions of kidneys that can be impaired or lost with CKD.

Conundrums in the Elderly Patient with ESRD

Examine challenges in caring for elderly patients with ESRD, including ethical issues, management without dialysis, and dialysis withdrawal.

Diabetic Kidney Disease: New Tricks for Old Targets

Recent studies demonstrate that interventions targeting the innate immune system have unanticipated benefits in diabetic kidney disease. Understanding the molecular mechanisms underpinning such responses may provide novel insights into the pathogenesis of disease and therapeutic development.

FGF-23, Phosphate, and Vitamin D: Pieces of a Challenging Puzzle

Review determinants of FGF-23, vitamin D, and phosphate levels in patients with CKD. Experts also discuss different vitamin D assays and roles of FGF-23, vitamin D, and phosphate in CKD clinical outcomes.

Getting on the Nerves: Mechanisms of Hypertension

Evolving evidence is demonstrating how the nervous system affects BP control. Examine the brain-renin-angiotensin system axis in hypertension and neuro-immune pathways in hypertension, including the brain-spleen axis and the cholinergic anti-inflammatory pathways in autoimmune diseases. Kidney physiology after renal denervation also is discussed.

Gut Microbiome and the Kidneys

The gut is a unique biological niche that is host to an array of microbes that influence all aspects of biology. Explore new roles whereby the gut microbiome regulates a variety of biological processes relevant to patients with kidney diseases and how modulating the microbiome may ameliorate disease.

Progress, Promise, and Pitfalls of Using Pluripotent Stem Cells to Study Kidney Biology and Diseases

Advances in stem cell technologies, developmental biology, and engineering microphysiological devices have made it possible to generate kidney organoids from human-induced pluripotent or embryonic stem cells. These advances are particularly important in diseases such as congenital anomalies of the kidneys and lower urinary tract, AKI, CKD, and ESRD. Review the latest developments in the pluripotent stem cell field.

Systems Biology-Driven Biomarker Identification in Diabetic Kidney Disease: Still Learning

The deficit of genetic and molecular biomarkers of susceptibility, disease progression, and dynamic response to intervention presents a major challenge in the management and treatment of diabetic kidney disease. Recent advances using systems-based approaches are beginning to provide insights into molecules that may not act solely as markers but may also inform disease pathogenesis and pathology.

Xenotransplantation: Ready for Prime Time?

Major barriers have prevented the concept of xenotransplantation from being translated into clinical practice. These barriers include hyperacute rejection, transmission of viruses, and ethical considerations. Recent developments have significantly advanced the field of xenotransplantation and brought clinical trials a step or two closer.

Quality Is Job One: Improving Care for CKD and ESRD Patients

Dialysis outcomes in the United States have been suboptimal. Quality improvement efforts within the CKD and ESRD population have lagged behind other areas of medicine and industry but hold great promise for improving outcomes and increasing patient satisfaction. Examine several aspects of quality improvement programs for CKD and ESRD patients.

Clinical Practice Sessions

21st Century Killers: How Nephrologists Can Fight Back

Review the incidence, prevalence, morbidity, and mortality of hepatitis C and multidrug-resistant organisms in dialysis patients. Explore treatment and screening options, pharmacology recommendations, and whether an antimicrobial stewardship program can be managed by a dialysis facility. Take a hard look at the ability of a dialysis facility medical director to function as described in the conditions for coverage and interpretive guidelines within a corporate structure.

A Day in the Life of the Onco-Nephrologist

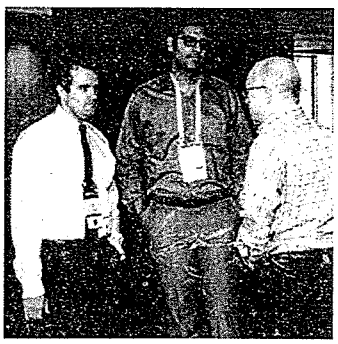
The nephrologist is an integral care provider for patients with cancer, becoming the "onco-nephrologist." Anticancer drugs commonly cause kidney injury, with the immunotherapies and targeted therapies joining the ranks of conventional chemotherapeutic agents. Renal cell carcinoma is associated with AKI and CKD that needs nephrology follow-up in the clinic. The onco-nephrologist also must evaluate anticancer drug dosages in patients with CKD—not an easy task.

Changing Picture of Diabetic Kidney Disease and the Role of Kidney Biopsies

Diabetic kidney disease is a very heterogeneous disease both histologically and in clinic presentation. Studies indicate that the variations in histological pathology may portend different clinical presentations and prognoses. Address the changing picture of this disease, clinical correlations with different histologic presentations, the renal pathology associated with obesity, and the long-term benefit of bariatric surgery on changing the clinical outcome.

Getting Stoned: Kidney Stone Disease

Kidney stone formers tend to experience enhanced intestinal calcium absorption, increased urinary calcium excretion, and excessive bone mineral loss. Although direct actions of active vitamin D have been implicated in all of these processes, the effect of nutritional vitamin D use on calcium balance among stone formers is still not clear. In addition, the safety of nutritional vitamin D use in the stone-forming population is not established, considering the potential effect of its use on increasing urinary calcium levels.



Other Activities

Welcome Reception

Attend the Welcome Reception at 6:30 p.m. on Thursday, October 25, 2018, for all Kidney Week participants in the exhibit hall. This celebratory event will provide participants with an additional time to meet other attendees, engage with exhibitors, and explore the exhibit hall.

Abstracts and Posters

View thousands of abstracts and posters on numerous topics representing a variety of perspectives on kidney diseases, including basic, clinical, and translational science as well as epidemiology and public health research.

High-Impact Clinical Trials Session

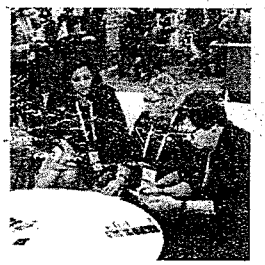
This high-profile session features clinical trials in nephrology that will inform future patient care.

Scientific Exposition

A vital part of the Kidney Week educational experience is found on the scientific exposition floor. This unparalleled venue provides demonstrations of products and services that will enhance your understanding of the latest advancements in pharmaceuticals, devices, imaging, and services important to maintaining a state of the art lab and providing high-quality patient care. On the exposition hall floor, you can engage in peer-to-peer interactions with representatives and businesses that form an integral part of your day-to-day fight against kidney diseases.

Career Fair

The ASN Career Fair offers an excellent opportunity to meet face-to-face with representatives of top employers in the nephrology field—all in one place.



Communities Lounge

Enhance your Kidney Week experience by visiting the Communities Lounge. Connect with those working in your area of study or working in areas you want to know more about. The lounge is located in the exhibit hall and features:

- ASN Community Leaders
- Central Connectivity Bar
- Meeting Quads
- Relaxation Zone

Exhibitor Spotlights

Two theaters in the exhibit hall spotlight industry's latest advances in nephrology practices, products, services, and technologies during 60-minute presentations (no continuing education credits). Seating is first-come, first-served and limited to 75 participants.

Kidney Week On-Demand

This online program contains approximately 200 hours of Annual Meeting presentations and is included with your registration at no additional cost. View presenters' slides while listening to fully synchronized audio from your computer, tablet, or smartphone.

CME/CNE/CPE credits will not be awarded for these materials.

Early Programs

ASN Early Programs take place October 23-24, two days prior to the Annual Meeting. These programs offer the best opportunity to make the most of your time in San Diego, especially if you're traveling a long distance.

Two Days (October 23–24, 2018)

- **Advances in Research Conference: Omics, Organoids, and Organs-on-Chips: Innovation through Collaboration** – Jonathan Himmelfarb, MD, FASN, Melissa H. Little, PhD
- **Critical Care Nephrology: 2018 Update** – Michael Heung, MD, MS, FASN, Jay L. Koyner, MD
- **Acid-Base, Fluid, and Electrolyte Balance Disorders: Challenging Issues for Clinicians** – Kianoush Kashani, MD, MS, FASN, Biff F. Palmer, MD, FASN
- **Fundamentals of Renal Pathology** – Charles E. Alpers, MD, Anthony Chang, MD, FASN, Mark Haas, MD, PhD
- **Glomerular Diseases Update 2018** – J. Ashley Jefferson, MD, FASN, Heather N. Reich, MD, PhD
- **Kidney Transplantation** – Fuad S. Shihab, MD, FASN, Alexander C. Wiseman, MD
- **Maintenance Dialysis** – Peter G. Blake, MBChB, Mark L. Unruh, MD, MS

One Day (October 24, 2018)

- **Evaluation and Management of Kidney Stones** – David S. Goldfarb, MD, FASN, John C. Lieske, MD, FASN
- **Clinical Nephro-Pharmacology Across the Spectrum of Kidney Diseases** – Melanie S. Joy, PhD, PharmD, RPh, FASN, Thomas D. Nolin, PhD, PharmD, FASN, Wendy L. St. Peter, PharmD, FASN
- **Polycystic Kidney Disease: Translating Mechanisms into Therapy** – Michal Mrug, MD, Terry J. Watnick, MD

Early Program Registration Information

Two Days (Tuesday, October 23 – Wednesday, October 24)

	ASN member	Non-member	ASN Fellow-in-Training Member (PhD/Post Doctorate Trainee) ASN Student Member (Undergraduate, Graduate, Medical, PhD, Resident)
Early June 6 – August 29	$520	$795	$245
Advance August 30 – October 17	$595	$895	$320
Onsite October 18 – 28	$695	$1095	$420

One Day (Wednesday, October 24)

June 6 – August 29	$270	$475	$180
Advance August 30 – October 17	$345	$575	$205
Onsite October 18 – 28	$445	$775	$305

Fundamentals of Renal Pathology (Tuesday, October 23 – Wednesday, October 24)

June 6 – August 29	$670	$850	$395
Advance August 30 – October 17	$745	$950	$470
Onsite October 18 – 28	$845	$1150	$570

***Rates change at 11:59 pm EDT