Editorial

604  Dialysis Care around the World: A Global Perspectives Series
    Timmy Lee, Jennifer E. Flythe and Michael Allon

608  Functional Status in CKD: What Measures to Use?
    Sarah J. Schrauben and Alex R. Chang
    See related article on page 629.

Original Investigation

Acute Kidney Injury and ICU Nephrology

611  AKI in COVID-19–Associated Multisystem Inflammatory Syndrome in Children (MIS-C)
    Marissa Lipton, Ruchi Mahajan, Catherine Kavanagh, Carol Shen, Ibrahim Batal, Samriti Dogra,
    Namrata G. Jain, Fangming Lin, and Natalie S. Uy

619  AKI in Hospitalized Patients with COVID-19 and Seasonal Influenza: A Comparative Analysis
    Bhavna Bhasin, Vineet Veitla, Aprill Z. Dawson, Zhuping Garacci, Daniel Sturgill, Mukoso N. Ozieh
    and Kevin R. Regner

Chronic Kidney Disease

629  Associations of Performance-Based Functional Assessments and Adverse Outcomes in CKD
    Mitchell D. Belkin, Rebecca M. Doerfler, Lee-Ann Wagner, Min Zhan and Jeffrey C. Fink
    See related editorial, on page 608.

Clinical Nephrology

639  COVID-19–Associated Nephropathy Includes Tubular Necrosis and Capillary Congestion, with Evidence
    of SARS-CoV-2 in the Nephron
    Antoine Bouquegneau, Pauline Erpicum, Stéphanie Grosch, Lionel Habran, Olivier Hougrand, Justine Huart,
    Jean-Marie Krzesinski, Benoît Misset, Marie-Pierre Hayette, Philippe Delvenne, Christophe Bovy,
    Dominik Kylies, Tobias B. Huber, Victor G. Puelles, Pierre Delanaye and Francois Jouret

Diabetes and the Kidney

653  Opportunities To Improve Diabetes Care in the Hemodialysis Unit: A Cohort Study in Ontario, Canada
    Kristin K. Clemens, Alexandra M. Ouédraogo, Amit X. Garg, Samuel A. Silver and Danielle M. Nash

Dialysis

666  Citric Acid-Containing Dialysate and Survival Rate in the Dialysis Outcomes and Practice Patterns Study
    Pablo Ureña-Torres, Brian Bieber, Fitsum Guebre-Egziabher, Rim Osman, Michel Jadoul, Masaaki Inaba,
    Bruce M. Robinson, Friedrich Port, Christian Jacqueminet and Christian Combe

674  Center-Effect of Incident Hemodialysis Vascular Access Use: Analysis of a Bi-national Registry
    Samantha Ng, Elaine M. Pascoe, David W. Johnson, Carmel M. Hawley, Kevan R. Polkinghorne,
    Stephen McDonald, Philip A. Clayton, Kannaiyan S. Rabindranath, Matthew A. Roberts, Ashley B. Irish and
    Andrea K. Viecelli

684  Implementation of an Electronic Catheter Checklist in Outpatient Hemodialysis Facilities: Results of a Pilot Quality
    Improvement Project
    Michele H. Mokrzycki, Kerry A. Leigh, Alan S. Kliger, Vandana Dua Niyyar, Virginia Bren Asp,
    Ladan Golestaneh, Quinetta Taylor and Shannon A. Novosad
Electrolyte Changes in Contemporary Hemodialysis: A Secondary Analysis of the Monitoring in Dialysis Study

Targeting Patient and Health System Barriers To Improve Rates of Hemodialysis Initiation with an Arteriovenous Access
Jennifer E. Flythe, Julia H. Narendra, Christina Yule, Surya Manivannan, Shannon Murphy, Shoou-Yih D. Lee, Tara S. Strigo, Sarah Peskoe, Jane F. Pendergast, L. Ebony Boulware and Jamie A. Green

Glomerular and Tubulointerstitial Diseases

Clinical Spectrum and Renal Outcome of Cryoglobulinemia in Hong Kong
Winston Wing-Shing Fung, Terry Cheuk-Fung Yip, Vincent Wai-Sun Wong, Kai-Ming Chow, Grace Lai-Hung Wong and Cheuk-Chun Szeto

Transplantation

Dynamic Response of Donor-Derived Cell-Free DNA Following Treatment of Acute Rejection in Kidney Allografts
Theresa K. Wolf-Doty, Roslyn B. Mannion, Emilio D. Poggio, Randall J. Hinojosa, David Hiller, Jonathan S. Bromberg and Daniel C. Brennan

Clinical Research Methods

Qualitative Research in Nephrology: An Introduction to Methods and Critical Appraisal
Noa Amir, Hugh J. McCarthy, and Allison Tong

Perspective

Real-Life Prescribing of SGLT2 Inhibitors: How to Handle the Other Medications, Including Glucose-Lowering Drugs and Diuretics
David Lam and Aisha Shaikh

Equity Is Key to Build Back Better after COVID-19: Prioritize Noncommunicable Diseases and Kidney Health
Valerie Ann Luyckx

Lower Urinary Tract Symptoms Should Be Queried When Initiating Sodium Glucose Co-Transporter 2 Inhibitors
Nicolas Krepostman and Holly Kramer

Basic Science for Clinicians

Podocyte Lipotoxicity in CKD
Jin-Ju Kim, Sydney S. Wilbon and Alessia Fornoni

Review Article

Treatment Updates in Antineutrophil Cytoplasmic Autoantibodies (ANCA) Vasculitis
Koyal Jain, Pankaj Jawa, Vimal K. Derebail and Ronald J. Falk

Clinical Images in Nephrology and Dialysis

AKI, Anemia, and Thrombocytopenia in a Patient with Leg and Flank Pain
Jesús Iván Lara Prado and Fabiola Pazos Pérez

Acute Dyspnea in a Young Woman Following Percutaneous Nephrostomy Tube Placement
Ei Khin Ittay Moreno and Indu Pathak

On the Cover
Lipid accumulation in Alport podocytes from the mouse model of the Alport syndrome (AS). Representative images of BODIPY staining demonstrate increased lipid accumulation in cultured immortalized Alport podocytes from the Col4A3KO mice, a mouse model for AS. Adapted from figure 1 in “Podocyte Lipotoxicity in Chronic Kidney Disease” by Jin-Ju Kim, Sydney S. Wilbon, Alessia Fornoni. KIDNEY360 2: 755–762, 2021. doi: 10.34067/KID.0006152020. This figure is derived from research funded by the Alport Syndrome Foundation.