Editorials

586 Renal Safety of Nonsteroidal Anti-Inflammatory Drugs and Opioids in Hospitalized Patients on Renin-Angiotensin System Inhibitors
Adriana M. Hung and Cecilia P. Chung
See related article on page 604

588 Acute Kidney Injury in the Time of COVID-19
Lili Chan and Steven G. Coca
See related article on page 614

Debates in Nephrology

591 Is an Environmental Nephrotoxin the Primary Cause of CKDu (Mesoamerican Nephropathy)? PRO
Marc E. De Broe and Bejamin A. Vervaet
See related commentary on page 602 and debates on page 596.

596 Is an Environmental Nephrotoxin the Primary Cause of CKDu (Mesoamerican Nephropathy)? CON
Catharina Wesseling
See related commentary on page 602 and debates on page 591.

Moderator Commentary

602 Is an Environmental Nephrotoxin the Primary Cause of CKDu (Mesoamerican Nephropathy)? Commentary
Magdalena Madero
See related debates on pages 591 and 596

Original Investigations

Acute Kidney Injury and ICU Nephrology

604 Effect of Renin-Angiotensin System Inhibitors on the Comparative Nephrotoxicity of NSAIDs and Opioids during Hospitalization
Todd A. Miano, Michael G. S. Shashaty, Wei Yang, Jeremiah R. Brown, Athena Zuppa, and Sean Hennessy
See related editorial on page 586

614 Acute Kidney Injury Associated with Coronavirus Disease 2019 in Urban New Orleans
Muner M.B. Mohamed, Ivo Lukitsch, Aldo E. Torres-Ortiz, Joseph B. Walker, Vipin Varghese, Cesar F. Hernandez-Arroyo, Muhammad Alqudsi, Jason R. LeDoux, and Juan Carlos Q. Velez
See related editorial on page 588

Chronic Kidney Disease

623 Anemia and Incident End-Stage Kidney Disease
Santosh L. Saraf, Jesse Y. Hsu, Ana C. Ricardo, Rupal Mehta, Jing Chen, Teresa K. Chen, Michael J. Fischer, Lee Hamm, James Sondheimer, Matthew R. Weir, Xiaoming Zhang, Myles Wolf, and James P. Lash, on behalf of the CRIC Investigators
A Night Float System in Nephrology Fellowship: A Mixed Methods Evaluation

Incidence, Risk Factors, and Outcomes of Neonatal Renal Vein Thrombosis in Ontario: Population-Based Cohort Study
Allison C. Ouellette, Elizabeth K. Darling, Branavan Sivapathasundaram, Glenda Babe, Richard Perez, Anthony K.C. Chan, and Rahul Chanchlani

Interactions between FGF23 and Genotype in Autosomal Dominant Polycystic Kidney Disease
Laura Grau, Berenice Gitomer, Bryan McNair, Myles Wolf, Peter Harris, Godela Brosnahan, Vicente Torres, Theodore Steinman, Alan Yu, Arlene Chapman, Michel Chonchol, and Kristen L. Nowak

Attitudes to Clinical Pig Kidney Xenotransplantation among Medical Providers and Patients
Luz A. Padilla, Daniel Hurst, Raymond Lopez, Vineeta Kumar, David K.C. Cooper, and Wayne Paris

Lack of Histological and Molecular Signature Response to Tocilizumab in Kidney Transplants with Chronic Active Antibody Mediated Rejection: A Case Series
Dhiren Kumar, Idris Yakubu, Frough Safavi, Marlon Levy, Irfan Moinuddin, Pamela Kimball, Layla Kamal, Anne King, Davis Massey, Philip Halloran, and Gaurav Gupta

Global Dialysis Perspective: Thailand
Talerngsak Kanjanabuch and Kullaya Takkavatakarn

Global Dialysis Perspective: Argentina
Marcelo Orias and Guillermo Javier Rosa Diez

Foreign Perspective on Achieving a Successful Peritoneal Dialysis-First Program
Philip Kam-Tao Li and Mark E. Rosenberg

Frailty and the Potential Kidney Transplant Recipient: Time for a More Holistic Assessment?
Henry H.L. Wu, Alexander Woywodt, and Andrew C. Nixon

Strategies to Expand the Deceased Donor Pool for Pediatric Kidney Transplant Recipients
Sarah J. Kizilbash and Blanche M. Chavers

COVID-19: A Home Dialysis Nurse Perspective
Margaret Bushey, Dona Spaeth, and Cynthia LaCroix

Janus-Faced: Molecular Mechanisms and Versatile Nature of Renal Fibrosis
Hiroyuki Arai and Motoko Yanagita

Kidney Transplantation in Patients with HIV
Deirdre Sawinski
On the Cover

α-Smooth muscle actin (αSMA) positive myofibroblasts appear in the interstitium of injured kidney. Myofibroblasts contribute to fibrosis development and progression while interacting with adjacent cells, such as proximal tubular cells. Immunofluorescence of LTL and αSMA 5 days after unilateral ureteral obstruction (UO). Sections are counterstained with DAPI. Scale bar: 50 μm. By the courtesy of Dr. Sato. From Figure 1 of “Janus-faced: molecular mechanisms and versatile nature of renal fibrosis” by Hiroyuki Arai and Motoko Yanagita. KIDNEY360 1: 697–704, 2020. doi: 10.34067/KID.0001972020