Editorials

1471 Exercising the FGF23-Cardiac Axis
Susan L. Murray and Myles Wolf
See related article on page 1529.

1474 Seeing the Light: Improving Diabetic Retinopathy Outcomes by Bringing Screening to the Dialysis Clinic
Klara R. Klein and Jennifer E. Flythe
See related article on page 1542.

1477 Osteopontin Regulates Phosphate Solubility to Prevent Mineral Aggregates in CKD
John D. Imig
See related article on page 1578.

1480 The Next Frontier: Biomarkers and Artificial Intelligence Predicting Cardiorenal Outcomes in Diabetic Kidney Disease
Gregory L. Braden and Daniel L. Landry
See related article on page 1599.

Debates in Nephrology

1484 Vancomycin Should Be Considered a Nephrotoxic Antimicrobial Agent: PRO
Mark E. Murphy and Erin F. Barreto
See related debate on page 1488 and commentary 1491.

1488 Vancomycin Should Be Considered a Nephrotoxic Antimicrobial Agent: CON
Scott R. Mullaney
See related debate on page 1484 and commentary 1491.

Moderator Commentary

1491 Vancomycin Should Be Considered a Nephrotoxic Antimicrobial Agent: COMMENTARY
Mark A. Perazella
See related debates on page 1484 and 1488.

Original Investigations

Acute Kidney Injury and ICU Nephrology

1494 Development of New Equations Predicting the Mortality Risk of Patients on Continuous RRT
Min Woo Kang, Navdeep Tangri, Soie Kwon, Lilin Li, Hyeeseung Lee, Seung Seok Han, Jung Nam An, Jeonghwan Lee, Dong Ki Kim, Chun Soo Lim, Yon Su Kim, Sejoong Kim, and Jung Pyo Lee, on behalf of the VENUS trial Investigators

1502 Urinary Neutrophil Gelatinase–Associated Lipocalin Predicts Intensive Care Unit Admission Diagnosis: A Prospective Cohort Study
Goni Katz-Greenberg, Michael Malinchoc, Dennis L. Broyles, David Oxman, Seyed M. Hamrahian, and Omar H. Maarouf
<table>
<thead>
<tr>
<th>Page</th>
<th>Section</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>1611</td>
<td>Perspectives</td>
<td>Protein Restriction for CKD: Time to Move On</td>
<td>Waseem Obeid, Swapnil Hiremath, and Joel M. Topf</td>
</tr>
<tr>
<td>1616</td>
<td>Perspectives</td>
<td>Renal Macrophages and Multinucleated Giant Cells: Ferrymen of the River Styx?</td>
<td>Mayandi Sivaguru and Bruce W. Fouke</td>
</tr>
<tr>
<td>1620</td>
<td>Basic Science for Clinicians</td>
<td>Dendritic Cell Epithelial Sodium Channel in Inflammation, Salt-Sensitive Hypertension, and Kidney Damage</td>
<td>Lale A. Ertuglu and Annet Kirabo</td>
</tr>
<tr>
<td>1630</td>
<td>Review Articles</td>
<td>The Gut and Kidney Crosstalk in Immunoglobulin A Nephropathy</td>
<td>Luis Sanchez-Russo, Arun Rajasekaran, Sofia Bin, Jeremiah Faith, and Paolo Cravedi</td>
</tr>
<tr>
<td>1652</td>
<td>Clinical Images in Nephrology and Dialysis</td>
<td>White Plaques on the Tongue of a Patient with Advanced CKD</td>
<td>Orlando Vieira Gomes, Marília Rodrigues de Oliveira Campos, and Gyl Eanes B. Silva</td>
</tr>
<tr>
<td>1654</td>
<td>Clinical Images in Nephrology and Dialysis</td>
<td>Dyspnea and Weight Loss following Left Internal Jugular Vein Dialysis Catheter Placement</td>
<td>Nontembiso Mhlana, Zane Ismail, and Mogamat-Yazied Chothia</td>
</tr>
</tbody>
</table>

**On the Cover**
Kidney histology observed with vancomycin-associated acute kidney injury. Acute interstitial nephritis observed in a patient with vancomycin-associated acute kidney injury. There is a diffuse inflammatory cell infiltrate within the interstitium (hematoxylin & eosin stain). Figure 1B from “Vancomycin Should Be Considered a Nephrotoxic Antimicrobial Agent: COMMENTARY” by Mark A. Perazella. *Kidney360* 3: 1491–1493, 2022. DOI: 10.34067/KID.0008112021.