



OCTOBER 2015 DIVISION OF NEPHROLOGY PUBLICATIONS

1. Fellner RC, **Guan Z**, Cook AK, **Pollock DM**, **Inscho EW**. Endothelin contributes to blunted renal autoregulation observed with at high-salt diet. *Am J Physiol Renal Physiol*. 309: F687-F696, 2015.
2. **Krishna VN**, **Rizk DV**. Migrated intra-jejunal peritoneal dialysis catheter. *Kidney International*. 2015; 88, 1457.
3. Lee RA, Ray M, Kasuga DT, **Kumar V**, Witherspoon CD, Baddley JW. Ocular bartonellosis in transplant recipients: two case reports and review of the literature. *Transplant Infectious Disease*. 2015: 17: 723-727.
4. **Speed JS**, Heimlich JB, **Hyndman KA**, **Fox BM**, Patel V, Yanagisawa M, **Pollock JS**, Titze JM, **Pollock DM**. Endothelin-1 as a master regulator of whole-body Na⁺ homeostasis. *The FASEB Journal*. 29, 000-000.
5. Tanner RM, Woodward M, Peralta C, **Warnock DG**, **Gutierrez O**, Shimbo D, Kramer H, Katz R, Muntner P. Validation of an Albuminuria Self-Assessment Tool in the Multi-Ethnic Study of Atherosclerosis (MESA). *Ethnicity & Disease*. 25:4, Autumn 2015.
6. **Warnock DG**, Thomas CP, Vujkovic B. Campbell RC, Charrow J, Laney DA, Jackson LL, Wilcox WR Wanner C. Antiproteinuric therapy and Fabry nephropathy: factors associated with preserved kidney function during agalsidase-beta therapy. *J Med Genet*. October 2015; 52:860-866.
7. James MT, Grams ME, Woodward M, Elley CR, Green JA, Wheeler DC, de Jong P, Gansevoort RT, Levey AS, **Warnock DG**, Sarnak MJ on behalf of the CKD Prognosis Consortium. *Am J Kidney Dis*. 2015 Oct; 66(4): 602-612.
8. Naimark DMJ, Grams ME, Matsushita K, Black C, Drion L, Fox CS, Inker LA, Ishani A, Jee SH, Kitamura A, Lea JP, Nally J, Peralta CA, Rothenbacher D, Ryu S, Tonelli M, Yatsuya H, Coresh J, Gansevoort RT, **Warnock DG**, Woodward M, de Jong PE, the Prognosis Consortium. Past Decline Versus Current eGFR and Subsequent Mortality Risk. *J Am Soc Nephrol* 27: ***-*** 2015.
9. James MT, Grams ME, Woodward M, Elley CR, Green JA, Wheeler DC, de Jong P, Gansevoort RT, Levey AS, **Warnock DG**, Sarnak MJ on behalf of On behalf of the CKD Prognosis Consortium. *Am J Kidney Dis*. 2015 October; 66(4): 602-612.
10. Barrera-Chimal J, Prince S, Fadel F, El Moghrabi S, **Warnock DG**, Kolkhof P and Jaisser F. Sulfenic Acid Modification of Endothelin B Receptor is Responsible for the Benefit of a Nonsteroidal Mineralocorticoid Receptor Antagonist in Renal Ischemia. *J Am Soc Nephrol*. 27: ***-***, 2015.

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1. **Kumar V.** Current status on the evaluation and management of the highly sensitized kidney transplant recipient. *Current Opinion Nephrol Hypertens.* 2015, 24:6; 570-575.
2. Stegall MD, Morris RE, Alloway RR, **Mannon RB.** Developing New Immunosuppression for the Next Generation of Transplant Recipients: The Path Forward. *Am J of Transplantation.* 2015; XX: 1-8.
3. Donnelly JP, Wang HE, Locke JE, **Mannon RB**, Safford MM, Baddley JW. Hospital-Onset Clostridium Difficile Infection Among Solid Organ Transplant Recipients. *Am J of Transplantation.* 2015; 15: 2970-2977.
4. Oetting WS, Schladt DP, Guan W, Miller MB, Remmel RP, Dorr C, Sanghavi K, **Mannon RB**, Herrera B, Matas AJ, Salomon DR, Kwok P-Y, Keating BJ, Israni AK, Jacobson PA, and DeKAF Investigators. Genomewide Association Study of Tacrolimus Concentrations in Africa American Kidney Transplant Recipients Identifies Multiple CYP3A5 Alleles. *Am J of Transplantation.* 2015; XX: 1-9.
5. **Pollock DM, Pollock JS.** Mentoring for Collaborations and Team Science. *American Physiological Society.* November 2015; Vol. 58/No. 6. pp 281-284.
6. **Warnock, DG**, Powell TC, Donnelly JP, Wang HE. Categories of Hospital-Associated Acute Kidney Injury: Time Course of Changes in Serum Creatinine Values. *Nephron Clinical Practice.* 2015; 131:227-236. November 17.

DECEMBER 2015
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1. **Bolisetty S, Traylor A, Joseph R, Zarjou A, Agarwal A.** Proximal tubule-targeted heme oxygenase-1 in cisplatin-induced acute kidney injury. *Am J Physiol Renal Physiol.* December 15, 2015. In Press.
2. **Hyndman KA**, Pannabecker T. Chapter 6: The Evolution And Comparative Physiology Of Endothelin Regulation Of Sodium Transport, in Sodium and Water Homeostasis: Comparative, Evolutionary, and Genetic Models *in* Physiology in Health and Disease. 2015. *Publisher Springer.*
3. **Jin C, Speed JS, Pollock DM.** High salt intake increases endothelin B receptor function in the renal medulla of rats. *Life Sciences,* 2015 December. In Press.
4. **Speed JS, Heimlich JB, Hyndman KA, Fox BM, Patel V, Yanagisawa M, Pollock JS, Titze JM, Pollock DM.** Endothelin-1 as a master regulator of whole-body Na⁺ homeostasis. *The FASEB Journal.* Vol. 29 December 2015; pp 1-8.
5. Barrera-Chimal J, Prince S, Fadel F, El Moghrabi S, **Warnock DG**, Kolkhof P, Jaisser F. Sulfenic Acid Modification of Endothelin B receptor is Responsible for the Benefit of a Nonsteroidal Mineralocorticoid Receptor Antagonist in Renal Ischemia. *J Am Soc Nephrol* 27; 2015. In Press
6. Naimark DMJ, Grams ME, Matsushita K, Black C, Drion L, Fox CS, Inker LA, Ishani A, Jee SH, Kitamura A, Lea JP, Nally J, Peralta CA, Rothenbacher D, Ryu S, Tonelli M, Yatsuya H, Coresh J,

Gansevoort RT, **Warnock DG**, Woodward M, de Jong PE, the CKD Prognosis Consortium. Past Decline Versus Current eGFR and Subsequent Mortality Risk. *J Am Soc Nephrol* 27, 2015. In Press.

7. **Warnock DG**. Amiloride: the “new” real tonic? *Am J Physiol Renal Physiol*. 309: F429-F430, 2015.