

January 15, 2015
Oregon Poison Center
Journal Club Articles

Works Cited

Managing Hyperkalemia Caused by Inhibitors of the Renin-Angiotensin-Aldosterone System / auth. Biff F. Palmer, MD: N Engl J Med 2004; 351:585-592

Asking the question again: are cation exchange resins effective for the treatment of hyperkalemia? / auth. Kamel S. Kamel [et al]: Nephrol Dial Transplant (2012) 27:4294-4297

Gastrointestinal Adverse Events with Sodium Polystyrene Sulfonate (Kayexalate) Use: A Systematic Review / Ziv Harel, MD, MSc [et al]: The American Journal of Medicine Vol 126, No 3, March 2013; 264.e10-e15

Sodium Zirconium Cyclosilicate in Hyperkalemia / auth. David K. Packham, M.B., B.S., M.D. [et al]: N Engl J Med; November 2014; DOI: 10.1056/NEJMoa1411487

Effect of Sodium Zirconium Cyclosilicate on Potassium Lowering for 28 Days Among Outpatients With Hyperkalemia. The Harmonize Randomized Clinical Trial / auth. Mikhail Kosiborod, MD [et al.]: JAMA 2014; 312(21):2223-2233

Patiromer in Patients with Kidney Disease and Hyperkalemia Receiving RAAS Inhibitors / auth. Matthew R. Weir, MD [et al]: N Engl J Med; November 21, 2014; DOI: 10.1056/NEJMoa1410853

A New Era for the Treatment of Hyperkalemia? / auth. Julie R. Ingelfinger, MD [et al]: N Engl J Med; November 21, 2014; DOI: 10.1056/nejmE1414112