

Appendix C. Table of Excluded Studies

Year	First Author	Title	Journal	Exclusion Reason
2015	Ayoub	Colon Necrosis Due to Sodium Polystyrene Sulfonate with and without Sorbitol: An Experimental Study in Rats	PLoS ONE [Electronic Resource]	Wrong Population
2016	Hagan	Sodium polystyrene sulfonate for the treatment of acute hyperkalemia: a retrospective study	Clinical Nephrology	No Comparator
2019	Laureati	Sodium polystyrene sulfonate, practice patterns and associated adverse event risk; a nationwide analysis from the Swedish renal register	Nephrology Dialysis Transplantation	Duplicate Study Data
1987	Lillemoe	Intestinal necrosis due to sodium polystyrene (Kayexalate) in sorbitol enemas: clinical and experimental support for the hypothesis	Surgery	No Comparator
2020	Murakami	Intestinal necrosis related to administration of cation exchange resin without sorbitol: A retrospective analysis of 61 patients with end-stage renal diseases	Pathology International	Incomplete Data
2013	Nct	Safety and Efficacy of Sodium Polystyrene Sulfonate in Hyperkalemia	-	Study Protocol
2014	Nct	Efficacy of Sodium Polystyrene Sulfonate in the Treatment of Hyperkalemia in Pre-dialysis Patients	-	Study Protocol
2005	Ringel	Colon ischemia - Need to unravel its predisposition	Gastroenterology	Wrong Intervention
2019	Ziemba	Kayexalate colitis: Correlation of the pathological, clinical and pharmacological features	Modern Pathology. Conference: 108th Annual Meeting of the United States and Canadian Academy of Pathology, USCAP	No Comparator