

Short Title	The Effects of Dietary Potassium on Blood Pressure and Insulin Metabolism
Study Number	072006-035
Study Title	Effects of dietary potassium on WNK1, blood pressure, and insulin metabolism
Disease/Condition Under Study	Kidney Stones
Brief Description of Study	11-week double blinded crossover study with potassium chloride and a placebo. The study will require two 4-day inpatient stays.
Participant Eligibility	<ul style="list-style-type: none"> <li>• Normal volunteers</li> <li>• Age: &gt;21 years old</li> <li>• BMI <math>\geq</math> 18.5 kg/m<sup>2</sup></li> </ul>
	Excluded: Those with hypertension, diabetes mellitus, renal disease, proteinuria, cardiac or liver disease, chronic diarrhea, chronic NSAID use, obstructive pulmonary disease, peptic ulcer disease, gastric-esophageal disease and history, past or current, of smoking
Study Drug	Potassium Chloride
Study Doctor	Susan Hedayati, MD
Study Locations	<ul style="list-style-type: none"> <li>• Mineral Metabolism Sprague Research Area</li> <li>• Clinical and Translational Research Center</li> </ul>
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