

Center for Mineral Metabolism Clinical Research – Active Studies

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| 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 | An 11 week double blinded crossover study with potassium chloride and a placebo. The study will require two 4-day inpatient stays. |
| Participant Eligibility | Age: >21 years old |
| | BMI \geq 18.5 kg/m ² |
| | Excluded: Those with hypertension, diabetes mellitus, chronic diarrhea, active cardiac or liver disease, or a history of smoking |
| Study Drug | Potassium Chloride |
| Study Doctor | Susan Hedayati, MD |
| Location | Clinical Trials Office in the Aston Center |
| | Clinical and Translational Research Center |
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