

Oxalate Formation From Ascorbic Acid

NCT04603898

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Alabama at Birmingham
Enrollment	136 participants

Key Eligibility Criteria

Inclusion (10)

- Able to provide informed consent
 - For stone formers: composition of most recent stone \geq 50% calcium oxalate, no uric acid component
 - For stone formers: first time or recurrent calcium oxalate stone former with stone event within the prior 3 years
 - Two 24-hour urine collections with urinary 24-hour creatinine excretion within 20% of appropriate ratio of creatinine (mg) / body weight (kg) for gender
 - Willingness to stop supplements (vitamins, Calcium (citrate or carbonate) and other minerals, herbal supplements, nutritional aids, probiotics) for 2 weeks before start and during study
- ... and 5 more (see full listing online)

Exclusion (22)

- Diabetes
 - Gout
 - Hypertension
 - Estimated Glomerular Filtration Rate (eGFR) less than 60ml/min/1.73m²
 - Primary hyperoxaluria
- ... and 17 more (see full listing online)

Locations (1 total)

University of Alabama at Birmingham, Birmingham, Alabama, United States