

# Oxalate and Citrate

NCT05334979

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	University of Chicago
<b>Enrollment</b>	50 participants

## Key Eligibility Criteria

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### Inclusion (7)

- Stone formers:
  - Age 18-70
  - History of at least one calcium-based kidney stone
  - Non-stone formers (controls):
  - Age 18-70
- ... and 2 more (see full listing online)

### Exclusion (4)

- History of primarily uric acid, cysteine, or struvite stones.
- History of severe acid-base abnormality, very low (less than 100mg/day) or very high (greater than 1500mg/day) urine citrate.
- Any controls or stone-forming participants who cannot stop diuretic medication or alkali supplementation for the course of the study period.
- Non-stone formers and stone-formers with extreme levels of urine citrate will be excluded from this small initial study to reduce heterogeneity and remove focus from the extremes of citrate levels.

## Locations (1 total)

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University of Chicago Medical Center, Chicago, Illinois, United States