

# Probenecid Administration for Alcohol Craving and Consumption

NCT07118618

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Status	RECRUITING
Phase	Phase 2
Sponsor	Brown University
Enrollment	120 participants

## Key Eligibility Criteria

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### Inclusion (7)

- Male or female, e18 years.
- women  $\gt 7$  drinks/week; men  $\gt 14$  drinks/week.
- meet moderate to severe AUD score for DSM-5 criteria.
- Breath Alcohol Content (BrAC)=0.00 at each visit.
- in good health as confirmed by medical history, physical examination and lab tests.

... and 2 more (see full listing online)

### Exclusion (10)

- Women who are breastfeeding or positive urine test for pregnancy.
- clinically significant medical abnormalities: unstable hypertension, clinically significant abnormal EKG, bilirubin  $\gt 150\%$  of the upper normal limit, ALT/AST  $\gt 300\%$  the UNL, creatinine clearance  $\leq 60$  dl/min
- meet DSM-5 criteria for a diagnosis of schizophrenia, bipolar disorder, or other psychoses
- medications that reduce alcohol consumption (naltrexone, disulfiram).
- use aspirin (salicylates may reduce effect of probenecid), penicillin, methotrexate (may increase concentration).

... and 5 more (see full listing online)

## Locations (1 total)

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Brown University, Providence, Rhode Island, United States