

# A Study of LY3537982 in Participants With Kidney Problems Compared With Participants With Normal Kidney Function

NCT07137689

---

Status	RECRUITING
Phase	Phase 1
Sponsor	Eli Lilly and Company
Enrollment	32 participants

## Key Eligibility Criteria

---

### Inclusion (6)

- Have a body mass index (BMI) within the range 19.0 to 42.0 kilograms per square meter (kg/m<sup>2</sup>), inclusive.
- Participants Assigned Male at Birth (AMAB) who agree to follow contraception guidance or participants AFAB who are individuals of childbearing potential (INOCBP).
- Severe renal impairment: Have eGFR determined by CKD-EPI of less than 30 mL/min and not requiring dialysis.
- Moderate renal impairment: Have eGFR determined by CKD-EPI of greater than or equal to 30 mL/min and less than 60 mL/min.
- Are not currently or have not previously been on hemodialysis, including peritoneal dialysis.

... and 1 more (see full listing online)

### Exclusion (11)

- Have history of chronic liver disease, or any evidence for hepatic impairments, or
- \\* ALT or AST greater than 2.5 × ULN without any increase in TBL or \\* TBL greater than 1.5 × ULN without any increase in aminotransferase.
- Have a current, functional renal transplant. Non-functional renal allografts may be allowed if failure has been greater than 1 year and no longer on immunosuppressive therapies.
- Diagnosed and/or treated malignancy within 5 years prior to screening with the exception of curatively treated basal cell carcinoma of the skin, squamous cell carcinoma of the skin, and curatively resected in situ carcinoma of the cervix
- Have known allergies to LY3537982, related compounds or any components of the formulation, or a history of significant atopy.

... and 6 more (see full listing online)

## Locations (4 total)

---

Jacksonville Center for Clinical Research, Jacksonville, Florida, United States

Panax Clinical Research, Miami Lakes, Florida, United States

Orlando Clinical Research Center, Orlando, Florida, United States

... and 1 more locations