

A Study to Evaluate the Efficacy and Safety of Veverimer for the Treatment of Metabolic Acidosis

NCT07355062

Status	RECRUITING
Phase	Phase 3
Sponsor	Renibus Therapeutics, Inc.
Enrollment	150 participants

Key Eligibility Criteria

Inclusion (8)

- Written informed consent.
- e 18years old (male/female)).
- CKD with eGFR \lt 60 mL/min/1.73m²; not expected to need dialysis/ transplant during study.
- SBC values 12-21 mmol/L within 6 months pre-screening
- During screening: 2 central SBC values 12-21 mmol/L
- ... and 3 more (see full listing online)

Exclusion (28)

- Any participant deemed by the Investigator to be an inappropriate candidate for physical performance testing (e.g., severe musculoskeletal pain, non-ambulatory status) or with a screening STS5 time \lt 10 seconds (i.e., very mobile).
- Any participant deemed by the Investigator to be an inappropriate candidate for CPET (e.g., advanced chronic obstructive pulmonary disease \[COPD\], major cardiovascular \[CV\] event in last 6 months, systolic blood pressure \[SBP\] \gt 200 mmHg or diastolic blood pressure \[DBP\] \gt 120 mmHg). Only applicable to sites performing CPET and if the participant will take part in CPET.
- History or current diagnosis of:
- Clinically significant gastroparesis or a history of bariatric surgery.
- Bowel obstruction, swallowing disorders, severe gastrointestinal disorders, including inflammatory bowel disease, major gastrointestinal surgery, or known active gastric/duodenal ulcers.
- ... and 23 more (see full listing online)

Locations (14 total)

Academic Medical Research Institute, Los Angeles, California, United States
Velocity Clinical Research, Edgewater, Florida, United States
Belkis Delgado MD PA, Miami Springs, Florida, United States
... and 11 more locations

<https://clinicaltrials.gov/study/NCT07355062>

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