

Study to Evaluate the Safety and Efficacy of AM3101 to Augment Meniscal Healing

NCT05560477

Status	RECRUITING
Phase	Phase 1, Phase 2
Sponsor	University of Cincinnati
Enrollment	74 participants

Key Eligibility Criteria

Inclusion (6)

- Male or female e 18 and d 40 years old at time of screening.
- MRI evidence of ACL plus meniscus tear, or isolated meniscus tear.
- Body mass index (BMI) d 40 kg/m2.
- Liver and kidney function panels within normal ranges at time of screening
- Willing and able to comply with the study procedures and visit schedule, and able to follow oral and written instructions.

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

Exclusion (11)

- Have any concomitant ligament injury requiring surgical repair or reconstruction other than the ACL.
- Have a history of previous meniscus injury that currently needs to be treated or has been treated surgically.
- Have evidence of arthritis e Grade III (Outerbridge classification) in the affected compartment or greater than Kellgren Lawrence Grade 3.
- Elevated AST or ALT liver enzymes at time of screening
- Pregnant or nursing mothers, or women planning on getting pregnant during the time they will be participating in the study.

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

Locations (3 total)

University of Cincinnati, Cincinnati, Ohio, United States
University Hospitals Cleveland Medical Center, Cleveland, Ohio, United States
Oregon Health & Science University, Portland, Oregon, United States