

# A Study to Evaluate How Apitegromab Works in Subjects Who Are Less Than 2 Years Old and Have Spinal Muscular Atrophy

NCT07047144

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Status	RECRUITING
Phase	Phase 2
Sponsor	Scholar Rock, Inc.
Enrollment	52 participants

## Key Eligibility Criteria

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### Inclusion (7)

- Is <2 years old at the time of the informed consent
- Had a gestational age of e35 weeks and gestational body weight e2.0 kg at birth
- Has confirmed diagnosis of 5q autosomal recessive SMA
- Has confirmed presence of SMN2 gene copy(ies)
- Must have been treated with an approved SMN1-targeted therapy (ie, onasemnogene abeparvovec-xioi) or are continuing to be treated with an approved SMN2-targeted therapy (ie, nusinersen or risdiplam)
- ... and 2 more (see full listing online)

### Exclusion (3)

- Nutritional status that is not anticipated to be stable throughout the study or medical necessity for a gastric feeding tube, where most feeds are administered by this route
- Major orthopedic issues such as severe scoliosis or severe contractures or interventional procedure, including spine or hip surgery, which is considered to have the potential to substantially limit the ability of the subject to be evaluated on any motor function outcome measures, within 6 months before Screening or anticipated during the study
- Any other physical limitations (eg, the subject requires cast for contractures) that would prevent the subject from undergoing motor function outcome measures throughout the study.

## Locations (23 total)

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Phoenix Children's Hospital, Phoenix, Arizona, United States  
Children's Hospital of Orange County (CHOC), Orange, California, United States  
Stanford Neuroscience Health Center (SNHC), Palo Alto, California, United States  
... and 20 more locations