

## A Phase 2, Randomized, Controlled, Multicenter Study of Vosoritide in Children With Idiopathic Short Stature (ISS)

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** Up to 18 years old

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- 3 to 10 years old if a girl - 3 to 11 years old if a boy - have short stature compared to others of the same gender and age with no known cause - able to move and stand without help

---

**Exclusion Criteria:**

- known chromosomal imbalance or genetic variant causing short stature syndrome - previous treatment with a growth promoting agent

### Conditions & Interventions

**Interventions:**

Drug: Human Growth Hormone, Drug: Placebo, Drug: Vosoritide Injection

**Conditions:**

Diabetes & Endocrine, Rare Diseases

**Keywords:**

idiopathic short stature, ISS, short

### More Information

**Description:** This research is being done to learn if a study drug called vosoritide can help children who are shorter than should be for their age to grow.

**Study Contact:** Cydney Coleman - colem520@umn.edu

**Principal Investigator:** Brad Miller, MD, PhD

**Phase:** PHASE2

**IRB Number:** STUDY00023763

---

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact [sfinder@umn.edu](mailto:sfinder@umn.edu) if you have questions or need assistance.