

Electronic Platform for Assessment of Adherence, Quality of Life, Clinical Response and Safety of Daily and Long-Acting Growth Hormone Therapy (LAUGH TRACK UMN)

Status: Recruiting

Eligibility Criteria

Age: Up to 18 years old

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

- girls ages 2-11 years - boys ages 2-13 years - established diagnosis of pediatric growth hormone deficiency (GHD). - For this study, GHD is defined as peak growth hormone response to clonidine/arginine stimulation testing of <10 ng/mL. Either treatment-naive or currently treated with a daily growth hormone as approved by health insurance.

Exclusion Criteria:

- any medical condition which, in the opinion of the Investigator, can be an independent cause of short stature and/or limit the response to exogenous growth factor treatment - current treatment with long-acting growth hormone - currently pregnant or breastfeeding

Conditions & Interventions

Conditions:

Children's Health, Diabetes & Endocrine

Keywords:

Growth Hormone Deficiency

More Information

Description: The purpose of the study is to compare quality of life (QOL), adherence, insulin resistance, body composition and efficacy of LAGH to DGH in children with GHD.

Contact(s): Brad Miller - mille685@umn.edu

Principal Investigator: Brad Miller, MD, PhD

IRB

Number: STUDY00011784

System ID: 30197

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