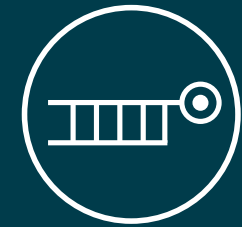


Acromegaly

A disorder that results from excess growth hormone (GH).

Drug candidate
siRNA-GaINAc



Causes

The most common cause of acromegaly is a somatotroph (GH-secreting) adenoma of the anterior pituitary.



Prevalence

70,000

Patients in US and EU¹



Symptoms and Complications²

- > Increased risk of tumours
- > Loss of vision
- > Excessive tissue growth (skin, connective tissues, cartilage, bone, viscera, and epithelial tissues)
- > Cardiovascular disease
- > Hypertension
- > Fatigue and weakness
- > Metabolic disorders



Treatments³

Only 45-70% of cases benefit from current therapies. Available treatments are expensive and invasive.

45-70%



Advantages

Our approach has a lower cost of therapy, reduced patient burden, more convenient administration and a superior safety profile.

¹ <http://acromegaly.org/en/>

² Medical progress: Acromegaly. Melmed S. New England Journal of Medicine, 2006

³ <https://www.ncbi.nlm.nih.gov/pubmed/12914744>