Pfizer Registry of Outcomes in Growth
Hormone RESearch (PROGRES) 2.0: A multicountry non-interventional, observational,
prospective cohort study among
participants treated with human growth
hormone (hGH) treatments Genotropin
(somatropin) and Ngenla (somatrogon)
under routine clinical care.

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Administrative details

EU PAS number

EUPAS1000000705

Study ID

1000000705

DARWIN EU® study

Study countries
Armenia
Belgium
Brazil
Bulgaria
China
Czechia
France
Georgia
Germany
Hong Kong
Italy
Malaysia Malaysia
Poland
Portugal
Saudi Arabia
Slovenia
Sri Lanka
United Kingdom
United States

Study status

Planned

Contact details

Study institution contact

Lissette Cespedes lissette.cespedes@pfizer.com

Study contact

lissette.cespedes@pfizer.com

Primary lead investigator

Lissette Cespedes

Primary lead investigator

Study timelines

Date when funding contract was signed

Planned: 21/05/2025

Actual: 21/05/2025

Study start date

Planned: 30/09/2025

Date of final study report

Planned: 28/02/2036

Study protocol

NIS Protocol PROGRES 2.0 19Sep2025.pdf (12.21 MB)

Regulatory

Was the study required by a regulatory body?

No

Is the study required by a Risk Management Plan (RMP)? Not applicable

Methodological aspects

Study type

Study type list

Study topic:

Human medicinal product

Study type:

Non-interventional study

Study Design

Non-interventional study design

Cohort

Study drug and medical condition

Medicinal product name

GENOTROPIN

NGENLA

Study drug International non-proprietary name (INN) or common name

SOMATROPIN

SOMATROGON

Anatomical Therapeutic Chemical (ATC) code

(H01AC08) somatrogon somatrogon

Data management

ENCePP Seal

The use of the ENCePP Seal has been discontinued since February 2025.

The ENCePP Seal fields are retained in the display mode for transparency but are no longer maintained.

Use of a Common Data Model (CDM)

CDM mapping

No

Data quality specifications

Check conformance

No

Check of	completeness
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No

Check stability

No

Check logical consistency

No

Data characterisation

Data characterisation conducted

No