



Growth Hormone

Prior Authorization Request

CVS Caremark administers the prescription benefit plan for the patient identified. This patient's benefit plan requires prior authorization for certain medications in order for the drug to be covered. To make an appropriate determination, providing the most accurate diagnosis for the use of the prescribed medication is necessary. **Please respond below and fax this form to CVS Caremark toll-free at 1-855-330-1720.** If you have questions regarding the prior authorization, please contact CVS Caremark at **1-888-877-0518**. For inquiries or questions related to the patient's eligibility, drug copay or medication delivery; please contact the Specialty Customer Care Team: CaremarkConnect® 1-800-237-2767.

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Patient's Name: _____ **Date:** _____
Patient's ID: _____ **Patient's Date of Birth:** _____
Physician's Name: _____
Specialty: _____ **NPI#:** _____
Physician Office Telephone: _____ **Physician Office Fax:** _____

Referring Provider Info: Same as Requesting Provider

Name: _____ **NPI#:** _____
Fax: _____ **Phone:** _____

Rendering Provider Info: Same as Referring Provider Same as Requesting Provider

Name: _____ **NPI#:** _____
Fax: _____ **Phone:** _____

Approvals may be subject to dosing limits in accordance with FDA-approved labeling, accepted compendia, and/or evidence-based practice guidelines.

Required Demographic Information:

Patient Weight: _____ kg

Patient Height: _____ cm

Please indicate the place of service for the requested drug:

- Ambulatory Surgical Home Off Campus Outpatient Hospital
 On Campus Outpatient Hospital Office Pharmacy

Send completed form to: Case Review Unit CVS Caremark Specialty Programs Fax: 1-855-330-1720

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CVS Caremark Specialty Pharmacy • 2211 Sanders Road NBT-6 • Northbrook, IL 60062

Phone: 1-888-877-0518 • Fax: 1-855-330-1720 • www.caremark.com

Criteria Questions:

1. What drug is being prescribed? Genotropin Humatrope Norditropin Nutropin AQ
 Omnitrope Saizen Zomacton Other _____
2. What is the diagnosis?
 Pediatric growth hormone deficiency (includes panhypopituitarism) Turner syndrome (TS)
 Adult growth hormone deficiency (includes panhypopituitarism) Noonan syndrome (NS)
 Small for gestational age (SGA) HIV-associated wasting/cachexia
 Growth failure associated with cerebral palsy (CP) Short bowel syndrome (SBS)
 Growth failure associated with cystic fibrosis (CF) Prader-Willi syndrome (PWS)
 Growth failure associated with chronic kidney disease (CKD) Idiopathic short stature (ISS)
 Growth failure associated with congenital adrenal hyperplasia (CAH) SHOX deficiency (SHOXD)
 Growth failure associated with Russell-Silver syndrome (RSS)
 Other _____
3. What is the ICD-10 code? _____ *If diagnosis is SBS, skip to section A.*
4. Is this request for continuation of therapy? Yes No *If No, skip to diagnosis section.*
5. Is the patient currently receiving growth hormone through samples or a manufacturer's patient assistance program?
 Yes No Unknown *If Yes or Unknown, skip to diagnosis section.*
6. Please indicate/attach the following information provided by the prescriber. **ACTION REQUIRED: Attach medical records.**
A) Total duration of treatment (approximate duration is acceptable): _____
B) Date of the last dose administered: _____
C) Approving health plan/pharmacy benefit manager: _____
D) Date of the prior authorization/approval: _____
E) **Attach** authorization approval letter

Complete the following section based on patient's diagnosis, if applicable.

Section A: Short Bowel Syndrome

7. Is the patient dependent on intravenous parenteral nutrition (e.g. TPN)? Yes No
8. Will the requested product be used in conjunction with optimal management of short bowel syndrome (SBS)?
 Yes No
9. How many weeks of growth hormone (GH) therapy has the patient received in their lifetime? _____ weeks

Section B: Pediatric Disorders *Please complete the following sub-section, if applicable.*

10. Indicate patient's **pretreatment** height and age (*two measurements taken 6-18 months apart*):

ACTION REQUIRED: Attach a growth chart showing pretreatment height.

a) Height: _____ cm Age: _____ years, _____ months Date: _____

b) Height: _____ cm Age: _____ years, _____ months Date: _____

11. Has patient had any **pretreatment** pharmacologic provocative tests?

ACTION REQUIRED: If Yes, attach laboratory report or medical record of pre-treatment provocative test results. Yes, *How many?* _____ No

Agent: _____ Peak Level: _____ ng/mL Date: _____

Agent: _____ Peak Level: _____ ng/mL Date: _____

12. What is the **pretreatment** 1-year height velocity? _____ cm/year **ACTION REQUIRED: Attach a growth chart showing pretreatment height and height velocity**

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13. Does the patient have a **pretreatment** slow growth velocity? Yes No **ACTION REQUIRED: If Yes, attach a growth chart showing pretreatment heights and growth velocity**
14. Are the epiphyses still open? Yes No X-ray not available
15. Indicate patient's **current**: Height: _____ cm Age: _____ years, _____ months
16. *If currently on therapy*, is the patient growing at a rate of more than 2 cm/year? Yes No **ACTION REQUIRED: If yes, attach current growth chart showing growth velocity**
 Indicate therapy start date: _____
 If No, indicate clinical reason for the lack of efficacy: _____
- I. Pediatric GHD (includes panhypopituitarism)
17. Is the patient a neonate or was the patient diagnosed with growth hormone (GH) deficiency as a neonate?
 Yes No *If No, skip to #19*
18. Are medical records available to support the diagnosis of neonatal growth hormone (GH) deficiency such as hypoglycemia with random GH level, evidence of multiple pituitary hormone deficiencies, MRI results, or chart notes? **ACTION REQUIRED: If Yes, attach medical records.** Yes No
19. Does patient have a pituitary or CNS disorder?
 Known mutation in GH-releasing hormone receptor, GH gene, GH receptor, or pituitary transcription factors
 CNS tumor/neoplasm (e.g., craniopharyngioma, glioma, pituitary adenoma)
 Optic nerve hypoplasia/septo-optic dysplasia Agenesis of corpus callosum
 Empty sella syndrome Cyst (Rathke cleft cyst or arachnoid cleft cyst)
 Ectopic posterior pituitary Radiation
 Pituitary aplasia/hypoplasia Chemotherapy
 Pituitary stalk defect CNS infection
 Anencephaly or prosencephaly CNS infarction (e.g., Sheehan's syndrome)
 Other mid-line defect Inflammatory lesion (e.g., autoimmune hypophysitis)
 Vascular malformation Infiltrative lesion (e.g., sarcoidosis, histiocytosis)
 Surgery Head trauma/traumatic brain injury
 Aneurysmal subarachnoid hemorrhage Other _____
 No pituitary or CNS disorder
20. Does the patient have a **pretreatment** insulin-like growth factor-1 (IGF-1) level greater than 2 standard deviations (SD) below the mean? **ACTION REQUIRED: If Yes, attach laboratory report or medical record of pretreatment IGF-1 level.** Yes No
 Indicate patient's **pretreatment** IGF-1 level: _____ Range: _____
- II. Turner Syndrome (TS)
21. Was the diagnosis of Turner syndrome confirmed by karyotyping?
ACTION REQUIRED: If Yes, attach karyotype study result. Yes No
- III. SHOX Deficiency
22. Has the diagnosis of SHOX deficiency been confirmed by molecular or genetic analyses?
ACTION REQUIRED: If Yes, attach molecular/genetic test results. Yes No
- IV. Prader-Willi Syndrome (PWS)
23. Was the diagnosis of Prader-Willi syndrome confirmed by genetic testing demonstrating any of the following?
ACTION REQUIRED: If Yes, attach genetic test result.
 Deletion in 15q11.2-q13 region
 Imprinting defects/translocations involving chromosome 15
 Maternal, uniparental disomy in chromosome 15
 None of the above

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24. *If currently on therapy*, have body composition and psychomotor function improved or stabilized in response to growth hormone (GH) therapy? Yes No N/A, not currently on therapy

V. Small for Gestational Age (SGA)

25. What was the patient's gestational age at birth? _____ weeks _____ days

26. What was the patient's: Birth Weight? _____ grams AND Birth Length? _____ cm **ACTION REQUIRED: Attach growth charts showing birth weight and length.**

27. Did the patient fail to manifest catch-up growth by age two as demonstrated by **pretreatment** height greater than 2 standard deviations (SD) below the mean for age and gender? Yes No **ACTION REQUIRED: If Yes, attach growth chart showing pretreatment height.**

VI. Idiopathic Short Stature (ISS)

28. What is the patient's **pretreatment** predicted adult height? _____ feet, _____ inches

Section C: Adult Growth Hormone Disorder

29. Has patient had any **pretreatment** pharmacologic provocative tests or a pretreatment test with the agent Macrilen? **ACTION REQUIRED: If Yes, attach laboratory report or medical record of pre-treatment provocative test results.** Yes, *How many?* _____ No

Agent: _____ Peak Level: _____ ng/mL Date: _____

Agent: _____ Peak Level: _____ ng/mL Date: _____

Agent: _____ Peak Level: _____ ng/mL Date: _____

30. Does the patient have a low **pretreatment** insulin-like growth factor-1 (IGF-1) level for age and gender? **ACTION REQUIRED: If Yes, attach laboratory report or medical record of pretreatment IGF-1 level.**

Yes No *Indicate patient's pretreatment IGF-1 level:* _____ *Range:* _____

31. Does the patient have a structural abnormality of the hypothalamus or pituitary gland?

Yes No *If No, skip to #33*

32. Does the patient have deficiencies of three or more pituitary hormones?

If Yes, indicate below and no further questions or mark "No deficiencies of pituitary hormones."

Growth hormone

Adrenocorticotrophic hormone (ACTH)

Antidiuretic hormone (ADH)

Follicle stimulating hormone (FSH)

Luteinizing hormone (LH)

Thyroid stimulating hormone (TSH)

Prolactin

Other _____

No deficiencies of pituitary hormones, *continue to #33*

33. Did the patient have childhood-onset growth hormone deficiency (GHD)? Yes No

34. Does the patient have a congenital abnormality of the hypothalamus or pituitary gland? Yes No

Section D: HIV-Related Wasting

35. Is the patient on anti-retroviral therapy? Yes No

36. Indicate the following:

Pretreatment : Height: _____ cm Weight: _____ lbs / kg body mass index (BMI): _____ kg/m²

Current: Height: _____ cm Weight: _____ lbs / kg body mass index (BMI): _____ kg/m²

37. *If new to growth hormone (GH) therapy*, has the patient tried and had a suboptimal response to alternative therapies (i.e., dronabinol, megestrol, cyproheptadine, or testosterone if hypogonadal)?

If Yes, skip to #39 Yes No N/A – patient is currently on growth hormone (GH) therapy

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38. Did the patient have a contraindication or intolerance to alternative therapies (i.e., dronabinol, megestrol, cyproheptadine, or testosterone if hypogonadal)? Yes No
39. Has the patient received treatment with growth hormone? Yes No

****Please attach the most recent clinical notes or supporting documentation****

I attest that this information is accurate and true, and that documentation supporting this information is available for review if requested by CVS Caremark or the benefit plan sponsor.

X _____
Prescriber or Authorized Signature **Date (mm/dd/yy)**

Please complete the following contact information in case additional information is needed.

Office Contact Person: _____ Contact Phone: _____ Ext #: _____

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