SENTARA HEALTH PLANS

PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST*

Directions: The prescribing physician must sign and clearly print name (preprinted stamps not valid) on this request. All other information may be filled in by office staff; fax to 1-800-750-9692. No additional phone calls will be necessary if all information (including phone and fax #s) on this form is correct. If information provided is not complete, correct, or legible, authorization may be delayed.

Recombinant Growth Hormone (rhGH)

NON-PREFERRED HGH

Drug Requested: (Select **ONE** drug from below)

PREFERRED HGH

□ Omnitrope®	□ Genotropin®	□ Humatrope [®]	□ *Ngenla [™]
□ Norditropin®	□ Nutropin®	□ Nutropin AQ®	□ Saizen®
	□ Sogroya®	□ *Skytrofa®	□ Zomacton®
*For use in members < 18 years of	age		1
MEMBER & PRESC	RIBER INFORMATIO	ON: Authorization may be	delayed if incomplete.
Member Name:			
			Sirth:
Prescriber Name:			
Prescriber Signature:			Date:
Office Contact Name:			
Phone Number:		Fax Number:	
DEA OR NPI #:			
DRUG INFORMATI	ON: Authorization may be	delayed if incomplete.	
Drug Form/Strength:			
			rapy:
Diagnosis:		ICD Code:	
Weight:		Date:	

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CLINICAL CRITERIA: Check below all that apply. All criteria must be met for approval. To
support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied.
provided of request may be defined.

<u>Initia</u>	<u>l Authorization</u> : 12 months					
u I	Prescribed by or in consultation with an endocrinologist or nephrologist					
□ I	□ Provider has <u>COMPLETED</u> sections I, II and III below					
humar	Section I: Drug Criteria – Non-Preferred HGH agents require a trial of BOTH PREFERRED human growth hormone products within the previous 6 months for new starts unless non-formulary agent has FDA approved indication that is not approved for the formulary agent.					
(□ Select ONE of the following: □ Member tried and failed BOTH PREFERRED HGH products within the previous 6 months (verified by pharmacy paid claims; chart notes MUST be submitted for documentation) □ Member had adverse reaction to BOTH PREFERRED HGH products (chart notes MUST be submitted for documentation) 					
<u>Provid</u> prover	Section II: Growth Hormone Stimulation Test – Must be filled out for Adults and Children. Provider please note: Only 1 stimulation test is required for children with CNS pathology, MPHD, or proven genetic defect affecting the growth hormone axis. Growth hormone deficiency, including pituitary dwarfism, requires 2 stimulation tests.					
□ I	Provider has performed growth hormone stimulat	ion test(s)				
– 7	□ Which of the following stimuli was utilized? (check all that apply)					
	☐ Insulin Induced Hypoglycemia	□ Clonidine				
	☐ Arginine + GHRH	☐ Levodopa				
	☐ Arginine	□ Propranolol				
	☐ Glucagon	Other:				

☐ Provider has submitted results of growth hormone stimulation test(s)

<u>Stimuli</u>	<u>Test Date</u>	Concentration	Peak GH Concentration

PA Growth Hormone (CORE) (Continued from previous page)

	If 1	no stimulation test was performed, please provide clinical rationale:
pleas	e no	III: Diagnosis – Choose only <u>ONE (1)</u> of the following applicable diagnoses. <u>Provider ote</u> : Short Bowel Syndrome (SBS) and HIV-Wasting indications have their own separate prior ation form and this form should <u>NOT</u> be utilized for those diagnoses.
For A	\ du	ılts:
	<u>O</u> l	NE of the following MUST be met:
		Provider submits documentation to confirm members' growth hormone deficiency is the result of a documented childhood growth hormone deficiency
		Member is 18 years of age or older and has a past medical history of ONE of the following:
		☐ Destructive Hypothalamic Disease
		☐ Destructive Pituitary Disease
		□ Trauma
		□ Radiation Therapy
For (<u>Chi</u> l	ldren:
	Pro	ovider has submitted ALL the following clinical documentation:
		Gender:
		Height (cm):
		Weight (kg):
		12-month growth velocity:
		Chronological Age:
		Bone Age:
	Pro	ovider has submitted a growth chart showing pre-treatment heights and growth velocity
	<u>O</u>	NE of the following auxologic evaluations MUST be met UNLESS not applicable for diagnosis:
		Height is >2 SD below average for population mean height for age and sex <u>AND</u> height velocity measured over 1 year is >1 SD below the mean for chronological age
		For children > 2 years old, there is a decrease in height SD of > 0.5 over one year AND one of the following:
		 □ Height velocity measured over 1 year is more than 2 SD below the mean for age and sex □ Height velocity of >1.5 SD below the mean has been sustained over 2 years

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		CNS pathology (check all that apply): ☐ Hypoplasia of pituitary gland ☐ Empty sella syndrome ☐ Craniofacial developmental defects
		□ Empty sella syndrome□ Craniofacial developmental defects
		☐ Craniofacial developmental defects
		•
		□ Septo-optic dysplasia
		Multiple pituitary hormone deficiency (MPHD)
		Proven genetic defect affecting the growth hormone axis
		Growth hormone deficiency (e.g., pituitary dwarfism)
		Member has had appropriate imaging (MRI or CT Scan) of the brain with particular attention to the hypothalamic-pituitary region which excludes the possibility of a tumor
		☐ Provider has submitted a copy of imaging results
		Select ONE of the following: Turner's Syndrome SHOX gene deletion Noonan Syndrome Prader-Willi Syndrome Member diagnosis has been established or confirmed by genetic testing Provider has submitted a copy of genetic testing results
	Idi	iopathic Short Stature
ם <u>`</u>		Member's baseline height is less than the 3 rd percentile for age and gender
		Member has open epiphyses

Pa	nhypopituitarism
	Which of the following anterior pituitary hormones are absent? (Check all that apply) Androcorticotropic Hormone (ACTH)
	☐ Antidiuretic Hormone (ADH)
	□ Follicle Stimulating Hormone (FSH)
	□ Luteinizing Hormone (LH)
	□ Prolactin
	☐ Thyroid Stimulating Hormone (TSH)
	Provider has submitted chart notes or lab results to confirm hormone deficiency
Sn	nall for Gestational Age
	Provider has submitted ALL the following clinical documentation:
	☐ Gestational age (in weeks) at time of birth:
	☐ Birth weight (kg):
	☐ Birth length (cm):
	☐ Height at age 2:
	Member's birth weight or length is two or more SD below the mean for gestational age
	Member has failed to reach catch-up growth by age 4, defined as height 2 or more SD below the mean for age and sex
	Provider attests other causes for short stature such as growth inhibiting medication, chronic disease, endocrine disorders, and emotional deprivation or syndromes have been ruled out
Ot	ther Diagnosis (please specify below)

Reauthorization: 12 months. Coverage for continuation of therapy requires meeting current initial use criteria and evaluation of response as shown by growth curve chart. Coverage for growth promotion will cease when the bony epiphyses have closed. Yearly reassessment for reauthorization of coverage is required.

F	or	all	memb	ers:	
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Pro	ovider submits ALL the following clinical documentation:
	Height velocity growth achieved during the previous 12 months of therapy:
	Percentage of growth velocity from baseline during the 1 st year of therapy:
	Growth rate has remained above 2 cm per year
	Expected adult height has not yet been reached
	Member is compliant with therapy (verified by pharmacy paid claims)
	For children over 12 years of age, provider submits documentation of an X-ray report with evidence that epiphyses have not yet closed (does not apply to children with prior documented hypopituitarism)

Medication being provided by Specialty Pharmacy – Proprium Rx

Not all drugs may be covered under every Plan.

If a drug is non-formulary on a Plan, documentation of medical necessity will be required.

**Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. **

Previous therapies will be verified through pharmacy paid claims or submitted chart notes.

(Continued on next page; signature page is required to process request.)

(Please ensure signature page is attached to form.)

Human growth hormone is FDA-approved for treatment of a limited number of conditions. The FDA has not approved the use of human growth hormone as therapy for anti-aging, longevity, cosmetic or performance enhancement. Federal law prohibits the dispensing of human growth hormone for non-approved purposes. A pharmacy's failure to comply with that law could result in significant criminal penalties to the pharmacy and its employees. Accordingly, a pharmacy may decline to dispense prescriptions for human growth hormone when written by physicians or other authorized prescribers who they believe may be involved in or affiliated with the fields of anti-aging, longevity, rejuvenation, cosmetic, performance enhancement or sports medicine.

Phy	sicia	an N	1ust (Compl	lete t	his S	Sect	ion	and	Sign	n:
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Prescriber Certification: I certify that this medication is not being prescribed for anti-aging, cosmetic, or athletic performance. I further certify human growth hormone is being prescribed for the medical condition noted above and is medically necessary.

	noted above and is medically necessary.	
Prescriber Signature:		Date:
understand that the Health Pl medical information necessa	mation provided is true and accurate to an or insurer designees may perform a ary to verify the accuracy of the informa	routine audit and request the ation reported on this form.