MHS PHARMACY BENEFIT PEDIATRIC (<18 YEARS OF AGE) GROWTH HORMONE PRIOR AUTHORIZATION REQUEST FORM

	<i>MHS</i> 429 N Pennsylvania St. Suite 109 Indianapolis, IN, 46204-1208 Phone: (877) 647-4848 Fax: (866) 399-0929	
Today's Date		

Note: This form must be completed by the prescribing provider.

All sections must be completed or the request will be returned

Patient's Medicaid #	Date of Birth
Patient's Name	Prescriber's Name
Prescriber's IN License #	Specialty
Prescriber's NPI #	Prescriber's Signature
Return Fax # - - -	Return Phone # - -
Check box if requesting retro-active PA	Date(s) of service requested for retro-active eligibility (if applicable):

Note: Submit PA requests for retroactive claims (dates of service prior to eligibility determination, but within established eligibility timelines) with dates of service prior to 30 calendar days of submission separately from current PA requests (dates of service 30 calendar days or less and going forward).

Requested Medication and Strength	Dosage	Treatment Duration

Please select the member's diagnosis: Growth hormone deficiency Noonan syndrome (Norditropin only) Prader-Willi syndrome Renal function impairment associated with growth failure (Nutropin or Nutropin AQ only) Short-stature homeobox-containing gene (SHOX) deficiency (Humatrope or Zomacton only) Small for gestational age (SGA) Turner syndrome Other* (please provide diagnosis) N/A *The following documentation will be required for any of the above diagnoses* *The following documentation will be required for less in females, 16-17 or less in males	SOMATROPIN AGENTS – Initial Authorization
 Documentation of biochemical evidence or testing supporting the diagnosis is required Radiology report documenting a bone age of 14-15 or less in females, 16-17 or less in males Radiology report documenting open epiphyses (<u>NOTE:</u> documented evidence of open epiphyses is 	 Noonan syndrome (Norditropin only) Prader-Willi syndrome Renal function impairment associated with growth failure (Nutropin or Nutropin AQ only) Short-stature homeobox-containing gene (SHOX) deficiency (Humatrope or Zomacton only) Small for gestational age (SGA) Turner syndrome Other* (please provide diagnosis)
	 Documentation of biochemical evidence or testing supporting the diagnosis is required Radiology report documenting a bone age of 14-15 or less in females, 16-17 or less in males Radiology report documenting open epiphyses (<u>NOTE:</u> documented evidence of open epiphyses is

Diagnosis of Idiopathic short stature Ves No N/A
 The following documentation will be required for any of the above diagnosis Confirmatory growth chart documentation is required illustrating both of the following: Height measurement of more than 2.0 standard deviations below population mean for given age Growth rate of 5 cm/year or less prior to starting growth hormone therapy
Please complete the following:
Current height: (inches)
Height 6 months prior:(inches)
Height 12 months prior:(inches)
For all indications – Prescriber attests that they have performed all necessary testing to ensure there are no expanding intracranial lesions or tumors prior to initiating growth hormone therapy
I,hereby attest that I have performed all necessary testing to ensure that this member does not have expanding intracranial lesions or tumors that could be negatively impacted by growth hormone therapy. Prescriber Signature:
INCRELEX (MECASERMIN) – Initial Authorization Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Yes No
Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR
Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH
 Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Ves No Member is greater than or equal to 2 years of age and less than 18 years of age Ves No *The following documentation will be required for the above diagnosis* Radiology report documenting open epiphyses
 Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Yes No Member is greater than or equal to 2 years of age and less than 18 years of age Yes No *The following documentation will be required for the above diagnosis* Radiology report documenting open epiphyses Documentation of baseline height and weight
 Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Yes No Member is greater than or equal to 2 years of age and less than 18 years of age Yes No *The following documentation will be required for the above diagnosis* Radiology report documenting open epiphyses Documentation of baseline height and weight Please complete the following:
Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Ves No Member is greater than or equal to 2 years of age and less than 18 years of age Yes No *The following documentation will be required for the above diagnosis* Radiology report documenting open epiphyses Documentation of baseline height and weight Please complete the following:
Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Ves No Member is greater than or equal to 2 years of age and less than 18 years of age Yes No *The following documentation will be required for the above diagnosis* Radiology report documenting open epiphyses Documentation of baseline height and weight Please complete the following:
Diagnosis of growth failure due to severe primary insulin-like growth factor-1 deficiency (primary IGFD) OR growth hormone (GH) gene deletion with acquired neutralizing antibodies to GH Yes No Member is greater than or equal to 2 years of age and less than 18 years of age Yes No *The following documentation will be required for the above diagnosis* Radiology report documenting open epiphyses Documentation of baseline height and weight Please complete the following: o Baseline height: (inches) o Baseline weight: (kg or lb)

Please complete the following:

• Current height:

(inches)

\sim	Height 6 months	nrior [.]	(inches)	١
0	neight o months	prior.	(inches))

• Height 12 months prior: _____(inches)

The following documentation will be required for the above diagnosis

□ Radiology report documenting open epiphyses

 SOMATROPIN AGENTS – Reauthorization *The following documentation will be required for any of the indicated diagnoses* Radiology report documenting a bone age of 14-15 or less in females, 16-17 or less in males Radiology report documenting open epiphyses (<u>NOTE:</u> documented evidence of open epiphyses is needed only if member is nearing or at puberty (estimate age range 10-17 years of age)) *The following documentation will be required for the diagnosis of idiopathic short stature only* 		
 Radiology report documenting a bone age of 14-15 or less in females, 16-17 or less in males Radiology report documenting open epiphyses (<u>NOTE:</u> documented evidence of open epiphyses is needed only if member is nearing or at puberty (estimate age range 10-17 years of age)) *The following documentation will be required for the diagnosis of idiopathic short stature only* 		
Growth rate of 2 to 2.5 cm/year or more with growth hormone therapy OR provider has submitted valid medical rationale for continued use		
Please complete the following:		
 Current height: (inches) 		
 Height 6 months prior:(inches) 		
 Height 12 months prior:(inches) 		
Provider attests that they are continuing to monitor the member for intracranial tumor recurrence, progression of underlying disease, or malignant transformation of skin lesions, if appropriate		
I,hereby attest that I continue to monitor the member for intracranial tumor recurrence, progression of underlying disease, or malignant transformation of skin lesions, if appropriate.		
Prescriber Signature:		
SKYTROFA (LONAPEGSOMATROPIN-TCGD) – Initial Authorization		
Diagnosis of growth failure due to growth hormone deficiency		
Member is less than 18 years of age AND weighs 11.5 kg or greater		
 The following documentation will be required for the above diagnosis Documentation of biochemical evidence or testing supporting the diagnosis is required Radiology report documenting a bone age of 14-15 or less in females, 16-17 or less in males Radiology report documenting open epiphyses (NOTE: documented evidence of open epiphyses is needed only if member is nearing or at puberty (estimate age range 10-17 years of age)) Trial and failure of all preferred somatropin products Yes No 		

	If yes, please provide agent trialed, dose and frequency, duration of trial, and reason for failure:
	If no, please provide medical rationale as to why the available preferred somatropin agent(s) are unsuitable for use:
	er attests that they have performed all necessary testing to ensure there are no expanding intracranial or tumors prior to initiating growth hormone therapy \Box Yes \Box No
I,	hereby attest that I have performed all necessary
testing	to ensure that this member does not have expanding intracranial lesions or tumors that could
-	atively impacted by growth hormone therapy.
Prescr	iber Signature:
	COFA (LONAPEGSOMATROPIN-TCGD) – Reauthorization
	 COFA (LONAPEGSOMATROPIN-TCGD) – Reauthorization Dellowing documentation will be required for any of the indicated diagnoses* Radiology report documenting a bone age of 14-15 or less in females, 16-17 or less in males Radiology report documenting open epiphyses (<u>NOTE:</u> documented evidence of open epiphyses is needed only if member is nearing or at puberty (estimate age range 10-17 years of age))
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*The for Member Provide of under I, for inter skin le	Image: Second system Image: Second system Image: Second
*The for Member Provide of under I, for intr skin le Prescr	Image: Second system Image: Second system Image: Second

Member is greater than or equal to 5 years of age and less than 18 years of age \square Yes \square No

The following documentation will be required for the above diagnosis

- Radiology report documenting open epiphyses
- Documentation of baseline height and weight

Please complete the following:

Baseline height: _____ (inches)
 Baseline weight: _____ (kg or lb)

VOXZOGO (VOSORITIDE) – Reauthorization		
Member is less than 18 years of age 🗌 Yes 🔲 No		
Improvement in annualized growth velocity (AGV) of 1.5 cm/year OR provider has submitted valid medical rationale for continued use		
Please complete the following:		
 Current height: (inches) 		
 Height 6 months prior:(inches) 		
 Height 12 months prior:(inches) 		
The following documentation will be required for the above diagnosis Radiology report documenting open epiphyses 		

CONFIDENTIAL INFORMATION

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