

Fax Referral To: 800-323-2445

Human Growth Hormone (HGH) Enrollment Form

For Blue Cross Blue Shield of Rhode Island Members

Phone	: 866-278-6634	Date:	Needs by Date (Please Specify):				
Ship to: Patient	Office Other:	•					
PATIENT INFORMATION PRESCRIBER INFORMATION							
(Complete the follo	wing <u>or send patient demographic</u>	sheet)	Prescriber's Name:				
Patient Name:			State License #: UPIN:				
Parent/Guardian:			NPI #:				
Address:			DEA #:				
City, State, Zip:			Group or Hospital:				
Home Phone:			Address:				
Alternate Phone:			City, State Zip:				
SS #:			Phone: Fax:				
Insurance ID:	Primary Language:		Contact Person:				
Date of Birth:	Gender:		Contact Phone:				
INSURANCE INFORMATION (Please copy and attach the front and back of insurance and prescription drug card)							
Prescription Card:	Name of Insurer:	ID#:	BIN: PCN: Group:				
Primary Insurance:	Subscriber:	ID#:	Name of Insurer: Blue Cross Blue Shield of RI Phone:				
Secondary Insurance:	Subscriber:	ID#:	Name of Insurer: Phone:				
Diagnosis (ICD-9 Code):							
253.2 Panhypopituitarism			☐ 759.81 Prader-Willi Syndrome				
253.7 Iatrogenic Pituitary			☐ 193 Malignant Neoplasm				
253.3 Isolated Growth Ho	•		799.4 Cachexia HIV Patient with Wasting Syndrome				
-	ort Stature Small for Gestational Ag	e	Short Bowel Syndrome (Please include ICD-9 code)				
585 Chronic Renal Failur	3		Other:				
☐ 758.6 Gonadal Dysgenes	•		• Date of Diagnosis:				
1			ESSITY for BCBS of Rhode Island Members				
Preferred HGH:	Non-Preferred HGH:		ferred HGH agents require a trial of Nutropin or Nutropin AQ				
Nutropin	Genotropin Humatrope	_	(except Serostim for HIV wasting or Zorbtive for SBS)				
☐ Nutropin AQ	☐ Norditropin ☐ Omnitrope		oplicable boxes:				
	Saizen Tev-Tropin		had a confirmed adverse event with Nutropin/Nutropin AQ Yes No				
	☐ Serostim☐ Zorbtive	II yes,	please provide adverse event:				
For growth failure associat		~ · · · ·					
• Does patient have hypopituitarism or multiple pituitary hormone deficiency? \[\subseteq \text{Yes} \] No							
Please indicate what Grow	th Hormone Stimulation Tests have be	en performed:	☐ Insulin Induced Hypoglycemia ☐ Arginine ☐ Glucagons				
			☐ Clonidine ☐ L-dopa ☐ Propranolol				
		1	Other:				
D			st and attach copy of Growth Hormone Stimulation Test Results and Reagents Used				
Date:		Reagent 1:	Reagent 2:				
Patient's Chronological Age:		Results #1:	Results #1:				
Patient's Current Height:		Results #2:	Results #2:				
Patient's Mid-parental Height:		Results #3:	Results #3:				
Patient's Bone A	ge:	Results #4:	Results #4:				
• How many standard deviat	ions (SD) below the mean is this patien	t's estimated fin	al adult height based on bone age?				
• What is this patient's grow	th velocity (measured at least over 1 ye	ar)?					
• Are epiphyses open?							

For children born Small for Gestational Age (SGA):							
• At birth, how many standard deviations (SD) below the mean for gestational age were the following parameters?							
• Length: • Weight:							
• Is patient 2 years of age or older with a current height ≥ 2 SDs below mean for age and sex? ☐ Yes ☐ No							
Are there any other factors that may contribute to the shortness of stature such as growth inhibiting medications, chronic diseases, endocrine disorders, emotional							
deprivation, or syndromes? \[\text{Yes} \] No							
• If yes to the above, please list:							
For AIDS Wasting Syndrome							
• Is patient currently receiving antiretroviral therapy?							
• Could weight loss be explained by concurrent illness other than HIV?							
What baseline percentage weight loss has the patient experienced?							
For Short Bowel Syndrome (SBS):							
• Is patient currently receiving specialized nutritional support in conjunction with optimal SBS management? Yes No							
Review for medical necessity for children should occur annually:							
Result of the first year of therapy:							
◆ Has there been a doubling of the pre-treatment growth rate? ☐ Yes ☐ No							
• Has there been an increase in pre-treatment growth rate of 3 cm per year or more? Yes No							
For therapy continuing past the first year:							
• Has the growth rate remained above 2.5 cm per year? ☐ Yes ☐ No							
For children over 10 years of age:							
◆ Has there been an x-ray report that shows the epiphyses have not yet closed? ☐ Yes ☐ No							
PRESCRIPTION INFORMATION							
MEDICATION	STRENGTH	DIRECTIONS	QUANTITY	REFILLS			
☐ Nutropin [®]	☐ 5mg Vial ☐ 10mg Vial						
☐ Nutropin AQ [®]	□ 10 Vial □ 5mg NuSpin □ 10 mg Pen □ 10mg NuSpin □ 20 mg Pen □ 20mg NuSpin						
☐ Serostim [®]	☐ 4 mg Vial ☐ 6 mg Vial						
☐ Zorbtive [®]	8.8mg Vial						
X X							
PRODUCT SUBSTITUTION P	FRMITTED (Date)	DISPENSE AS WRITTEN		(Date)			