

Aetna Better Health®

Fax completed prior authorization request form to 855-799-2551 or submit Electronic Prior Authorization through CoverMyMeds® or SureScripts.

All requested data must be provided. Incomplete forms or forms without the chart notes will be returned

Pharmacy Coverage Guidelines are available at <a href="https://www.aetnabetterhealth.com/michigan/providers/medicaid/pharmacy">www.aetnabetterhealth.com/michigan/providers/medicaid/pharmacy</a>

## **Growth Hormones** Pharmacy Prior Authorization Request Form Do not copy for future use. Forms are updated frequently. Ind medical testing relevant to request showing medical justification are recognized.

Member Information	.00, 1	abs and	ı ilicalı	Jai tos	ting relevant to	o reque	23t 3HOWIH	ig ilicui	icai jastiii	catio	ii aro roqe	111 Cu	to support diagnosis		
					D ( (B) ()										
Member Name (first & last):				Date of Birth:			Gender					Height:			
						State:			□ Female		100				
Member ID:				City:	City:						Weight:				
Prescribing Provider Information															
Provider Name (first & last):				Specialty:			NPI#			D	DEA#				
Office Address:				City:			State:			Z	ip Co	de:			
Office Contact:				Office Phone						Office Fax:					
Dispensing Pharmacy Information															
Pharmacy Name:				Pharmacy Phor			ne: Pha			Pnarmacy	armacy Fax:				
Requested Medication Information															
□ Genotropin®		Nordit	ropin		Norditropin®	rditropin® □ Nutropin AQ®				natro	pe®				
Flexpro®			-		•										
□ Omnitrope®		Zomac	ton®		Serostim®	n® □ Skytrofa®			□ Soc	roya	®		Ngenla®		
							•						ge		
Other, please specify:															
Medication request is NOT for an FDA approved, or of diagnosis (circle one): Yes No				, or compendia	or compendia-supported			ICD-10 Code: Diag			nosis:				
What medication(s) have been tried and failed for diagnosis? (please specify):															
Directions for the second seco															
Directions for Use:					Strength:			-			Dosage Form:				
				Quantity: Day			Supply: Duration			Duration of	on of Therapy/Use:				
Turn-Around Time for Review															
☐ Standard – (24 ho	ours)	)			☐ Urgent	– If wa	iting 24 ho	urs for a	a standard	deci	sion could	serio	usly harm life, health,		
					or ability to regain maximum function, you can ask for an expedited decision.								lited decision.		
Signature:															
Clinical Information (select one of the following diagnoses)															
Panhypopituitarism:   Cachexia,				□ Necrosis	of	insufficienc		ufficiency syr		Sheehan's syndrome		☐ Simmond's			
		pituitary			pituitary							.m.)	disease		
Pituitary dwarfism:	Pituitary dwarfism:														
i ituitary awariisiii.	-					Will Hollione				anomy					
Endocrine disorders		] Pine	al glan	d dysfu	nction 🗆 Progeria			]			☐ Werner's syndrome				
<ul> <li>Other specified</li> </ul>					_										
endocrine disorders:	:														
Intermediate sex and		□ Gynandrism □			l Hermaphro	ditism	□ Ovo	testis			Pseudoherm		☐ Pure gonadal		
pseudohermaphrodi									hroditisi				dysgenesis		
tism:						1				(male, f		9)			
Gonadal	☐ Turner's Syndrome			e (female	(O syndron	syndrome [			☐ Ovarian dysgenesis						
dysgenesis: only)															
☐ Prader-Willi Syn	ne	☐ CKD – stage 1, 2 or				☐ CKD – stage 4 or 5			□ S	□ SHOX (Humatrope only)					
(Genotropin and		(Nutropi			un only)						1				

Effective: 10/04/2024 C18309-A 09-2024

Norditro	pin Flexpro only)											
□ Idiopathic Short Stature (Requires submission of medical records)												
	none Stimulation Testing	Manchania an adalaasant	. Tastina dana aftar		.4l-							
Pituitary Dwarfism:	<ul> <li>Member failed two kinds of growth hormone stimulation testing</li> </ul>	ŭ										
Dwariisiii.	•	therapy has been susp months	ende	u at le	สรีเ 3							
Are the kinds request?	of stimulation tests performed, the result (la	b value), reference range and date	e attached with the		Yes		No					
Papilledema	• ☐ Provider is aware of the risk of intra	cranial hypertension and the role	of fundosconic examination to	200	ace an	d moi	nitor					
rapilieueilia	<b>dema:</b> Provider is aware of the risk of intracranial hypertension and the role of fundoscopic examination to assess and monitor for papilledema.											
Bone Age X-Rays (required regardless of diagnosis, but not for adults; x-ray does not have to be performed within a specific time												
frame)	members: is the bone x-ray report attached	(unless the prescriber is a pediatri	c endocrinologist\2		Yes		No					
•	nt members (13 to 19 years of age): is the b	• •	<u> </u>		Yes		No					
endocrinologi		one x-ray report attached (unless	the prescriber is a pediatile	ш	163	ш	NO					
	nt members (13 to 19 years of age): have th	e epiphyseal growth plates closed	?		Yes		No					
NOTE: Requ	ests that do not meet clinical criteria will requ	ire further review and must includ	e the patient's diagnosis incl	uding	ICD-1	0, if						
available. Gro	owth charts should be provided, if available,	at time of review (ensure that the	correct chart is being submitt	ed ba	sed or	the						
patient's age	– for example., 0–3 vs 2–20) in addition to d	ocumentation of small for gestation	onal age at birth, if appropriate	Э.								
Additional in	formation the prescribing provider feels	is important to this review. Plea	ase specify below or submi	t med	dical re	ecord	IS					
Signature affirms that information given on this form is true and accurate and reflects office notes.												
Droscribing	Provider's Signature:		Date:									
Prescribing	Florider 5 Signature:		Date:				-					

## Please note: Incomplete forms or forms without the chart notes will be returned

Office notes, labs, and medical testing relevant to the request that show medical justification are required Standard turnaround time is 24 hours. You can call 855-300-5528 to check the status of a request.

Effective: 10/04/2024 C18309-A 09-2024 Page 2 of 2