SENTARA HEALTH PLANS

PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST*

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

Drug Requested: Voxzogo® (vosoritide)

MEMBER & PRESCRIBER INI	FORMATION: Authorization may be delayed if incomplete.		
Member Name:			
Member Sentara #:	Date of Birth:		
Prescriber Name:			
Prescriber Signature:	Date:		
Office Contact Name:			
Phone Number:	Fax Number:		
DEA OR NPI #:			
DRUG INFORMATION: Authori			
Drug Form/Strength:			
Dosing Schedule:	Length of Therapy:		
Diagnosis:	ICD Code, if applicable:		
Weight:	Date:		
Quantity Limits: Maximum approval of	1 vial per day and maximum dose of 1.2 mg daily		
Recommended Dosage: Weight-based de	osing will be approved based on dosing guidelines as follows:		

Actual Body Weight	Vial Strength for Reconstitution*	Dose	Injection Volume
10-11 kg	0.4 mg	0.24 mg	0.3 mL
12-16 kg	0.56 mg	0.28 mg	0.35 mL
17-21 kg	0.56 mg	0.32 mg	0.4 mL
22-32 kg	0.56 mg	0.4 mg	0.5 mL
33-43 kg	1.2 mg	0.5 mg	0.25 mL
44-59 kg	1.2 mg	0.6 mg	0.3 mL
60-89 kg	1.2 mg	0.7 mg	0.35 mL
≥ 90 kg	1.2 mg	0.8 mg	0.4 mL

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.

Initial Authorization: 6 months

Med	lication being provided by Specialty Pharmacy – Proprium Rx			
	Member's current height weight must be provided			
	☐ Improvement in height compared to last measurement (within the past 6 months)			
	□ Annualized growth velocity is ≥ 1.5 cm/year			
	Member has shown a beneficial response to treatment as evidenced by BOTH of the following:			
	Member did <u>NOT</u> have closure of epiphyses or decreased growth velocity (< 1.5 cm per year) since last approval of medication (submit current bone x-ray documentation)			
	Member has experienced an absence of unacceptable toxicity from the drug (e.g., severe hypotension, severe injection site reactions)			
	Member continues to meet the initial diagnostic criteria for the condition			
Reauthorization: 12 months. Check below all that apply. All criteria must be checked 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.				
	Member will be regularly monitored for transient hypotensive events while using requested medication			
	any medications to treat hypertension			
	Member does NOT have a history of significant cardiac or vascular disease and is not currently taking			
	Member's current height AND weight must be provided			
	Member's estimated glomerular filtration rate (eGFR) is $\geq 60 \text{ mL/min/1.73m}^2$			
	growth hormone analogs (e.g., somapacitan) or insulin-like growth factor (IGF-1) (e.g., mecasermin) Member's epiphyses are still open (submit current bone x-ray confirming open epiphyses)			
	Requested medication will <u>NOT</u> be used in combination with growth hormone (e.g., somatropin), or growth hormone analogs (a.g., somatropin) or insulin like growth factor (IGE 1) (a.g., massessermin)			
	Other causes of achondroplasia or short stature have been ruled out (e.g., malnutrition, hypothyroidism, hypocortisolism, hypochondroplasia, thanatophoric dysplasia, SADDAN syndrome, homozygous achondroplasia [excludes approved labeled indication])			
	Member has <u>NOT</u> had (within the previous 18 months) nor will they receive limb-lengthening surgery			
	☐ Identification of a heterozygous pathogenic variant in the FGFR3 gene (e.g., 1138G>A and 1138G>C being the two most common) by molecular genetic testing (submit test results)			
	Member has a diagnosis of achondroplasia confirmed by BOTH of the following: Clinical (e.g., proximal shortening of arms, large head, narrow chest, short fingers) and radiographic (e.g., ilia and horizontal acetabula, narrow sacrosciatic notch, proximal radiolucency of the femurs, generalized metaphyseal abnormality, decreasing interpedicular distance caudally) features consistent with the disorder			
	Member is < 18 years of age			
	Provider is an endocrinologist or metabolic geneticist specializing in treatment of achondroplasia			

**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. *