Mepsevii (vestronidase alfa)
Effective 09/18/2019

Plan	☒ MassHealth ☒Commercial/Exchange	**Program Type**	☒ Prior Authorization ☐ Quantity Limit ☐ Step Therapy
Benefit	☐ Pharmacy Benefit ☒ Medical Benefit (NLX)		
Specialty Limitations	N/A		
Contact Information	**Specialty Medications**		
	All Plans	Phone: 866-814-5506	Fax: 866-249-6155
	Non-Specialty Medications		
	MassHealth	Phone: 877-433-7643	Fax: 866-255-7569
	Commercial	Phone: 800-294-5979	Fax: 888-836-0730
	Exchange	Phone: 855-582-2022	Fax: 855-245-2134
	Medical Specialty Medications (NLX)		
	All Plans	Phone: 844-345-2803	Fax: 844-851-0882
Exceptions	N/A		

Overview
Vestronidase alfa is a recombinant human beta-glucuronidase (GUS), which provides exogenous GUS enzyme for uptake into cellular lysosomes. Mannose-6-phosphate (M6P) residues on the oligosaccharide chains allow binding of the enzyme to cell surface receptors, leading to cellular uptake of the enzyme, targeting to lysosomes and subsequent catabolism of accumulated glycosaminoglycans (GAGs) in affected tissues

Coverage Guidelines
Authorization may be granted for members who are currently receiving treatment with Mepsevii, excluding when the product is obtained as samples or via manufacturer's patient assistance programs.
OR
Authorization may be granted if the member meets all following criteria and documentation has been submitted:

1. The member is diagnosed with mucopolysaccharidosis VII (MPS VII, Sly syndrome)
2. An assay of enzyme activity results from genetic testing showing mutation in the beta glucuronidase gene is submitted
3. The member's current weight is provided.

Limitations
1. Authorization will be granted for 6 months

References
1. Mepsevii (vestronidase Alfa-vjbk) [prescribing information]. Novato, CA: Ultragenyx Pharmaceutical Inc; November 2017

2. Deletion mapping of plasminogen activator inhibitor, type I (PLANH1) and beta-glucuronidase (GUSB) in 7q21----q22 . Cytogenet Cell Genet 1991; 56:152.
3. Sly WS, Quinton BA, McAlister WH, Rimoin DL. Beta glucuronidase deficiency: report of clinical, radiologic, and biochemical features of a new mucopolysaccharidosis. J Pediatr 1973; 82:249.

Review History
09/18/19 – Reviewed

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