| Member Name:    | Member ID:         | Member DOB:     |  |
|-----------------|--------------------|-----------------|--|
| Drug Name:      | Strength:          | Directions:     |  |
| Physician Name: | Physician Phone #: | Specialty:      |  |
| Physician Fax#: | Pharmacy Name:     | Pharmacy Phone: |  |

## Horizon NJ Health Galsulfase (Naglazyme®) – Medical Necessity Request \*\*Complete page 1 for Initial Requests Only\*\*

1. What is the member's current weight? \_\_\_\_\_ pounds or \_\_\_\_\_ kg

- 2. Does the member have a diagnosis of Mucopolysaccharidosis VI (MPS VI, Maroteaux-Lamy syndrome)? Yes or No
- 3. Which of the following has confirmed the diagnosis?
  - Detection of mutations in the arylsulfatase B (ARSB) gene (5q.13-q14)
  - □ Absence or deficient activity of N-acetylgalactosamine 4-sulfatase (arylsulfatase B) in leukocytes or fibroblasts □ None of the above
- 4. Does the member have clinical signs and symptoms of the disease (e.g., kyphoscoliosis, pectus carinatum, gait disturbance, reduced pulmonary function, etc.)? Yes or No
- 5. Is the medication being prescribed by or in consultation with an endocrinologist, geneticist, metabolic disorders specialist, or an expert in the disease state? Yes or No
- 6. *NOTE*: Progress notes indicating progressive improvement with treatment (e.g., distanced walked in six minutes [6-MWT], etc.), compared to baseline testing and/or clinical assessments to assess response to therapy will be required for subsequent requests.

| Member Name:    | Member ID:         | Member DOB:     |  |
|-----------------|--------------------|-----------------|--|
| Drug Name:      | Strength:          | Directions:     |  |
| Physician Name: | Physician Phone #: | Specialty:      |  |
| Physician Fax#: | _ Pharmacy Name:   | Pharmacy Phone: |  |

## Horizon NJ Health Galsulfase (Naglazyme) – Medical Necessity Request \*\*Complete page 2 only for Subsequent/Renewal requests\*\*

- 1. What is the member's current weight? \_\_\_\_\_pounds or \_\_\_\_kg
- 2. Are there progress notes indicating progressive improvement with treatment (e.g., distanced walked in six minutes [6-MWT], etc.), compared to baseline testing and/or clinical as sessments to as sess response to therapy? Yes or No