

FABRAZYME® INFUSION ORDER

(agalsidase beta)

1 PATIENT INFORMATION

Patient Name: _____ DOB: _____
 Primary Phone: _____
 Alternate Phone: _____
 DOB: _____ Gender: Male Female
 Allergy: _____
 Patient Weight: _____ Lbs _____ Kg Date Weighed: _____
 ICD-10 Diagnosis: *Fabry Disease ICD10: E75.21*

2 PRESCRIBER INFORMATION

Prescriber's Name: _____
 NPI #: _____
 Contact Person: _____
 Phone: _____ Fax: _____
 Address: _____
 City, State, Zip: _____

Prescriber please review all numbered sections before signing

3 CATHETER ACCESS AND FLUSH PROTOCOL

ACCESS TYPE	CATHETER FLUSH ORDERS	PORT OCCLUSION
Peripheral PORT (Also include Peripheral IV PRN for Port Malfunction)	☒ 0.9% Saline Flush: Dispense: 28 Days Refill: x 1 Yr _____ Flush line/port with 10mL for patency/SASH protocol. Heparin Flush: Dispense: 28 Days Refill: x 1 Yr _____ Patients < 20kg: Flush port with 3-5mL of Heparin 10units/mL per SASH protocol Patients > 20kg: Flush port with 3-5mL of Heparin 100units/mL per SASH protocol Alternative Heparin Order: _____	CathFlo: 2 mg/2 mL as directed. <i>Pharmacy authorized to dispense upon home health nurse validated port occlusion.</i> Dispense: 1 Kit Refill: x 1 Yr

4 PRE-MEDICATION

Premedication for administration 30-60 min. prior to drug infusion:

- ☐ Antipyretic: _____ Qty 6 month **Refill:** PRN x 1 Yr
☐ Antihistamine: _____ Qty 6 month **Refill:** PRN x 1 Yr ☐ **No Premedication Needed**
☐ (EMLA) Lidocaine 2.5%/Prilocaine 2.5% or LMX4 cream - Apply 1-2 hours before port access **QTY:** 30 Gram **Refill:** PRN x 1 Yr
☐ Other Premedications: _____

5 TREATMENT REGIMEN

Fabrazyme® _____ mg IV every other week **Disp:** 28 day supply **Refill:** PRN x 1 Yr

Dose 1mg/kg - (Supplied as 5mg/1mL and 35mg/7mL) reconstituted vials

Pharmacist authorized to dispense vial combination closest/equal to prescribed dose

Infusion Volume: Please select the final Infusion volume below: (Reconstituted Fabrazyme q.s. with 0.9% saline)

Minimum Total Volume: 50mL 100mL 250mL 500mL Other: _____

Infusion Rate: Specify rate scheme (manufacturer recommended initial rate 0.25mg/min (15mg/hr): _____

Post Infusion: Flush IV with 20mL 0.9% saline from 100mL 0.9% saline bag at final rate of drug infusion

Vital Signs: At baseline, hourly and completion of post infusion flush. **Other:** _____

☒ **Supplies:** Provide infusion pump, IV pole, back-up peripheral IV kit and all necessary administration supplies

ALSO SEE PAGE 2 (FABRAZYME INFUSION REACTION MANAGEMENT ORDERS)

6 PROVIDER SIGNATURE ("FABRAZYME INFUSION ORDER")

X

Product Substitution Permitted Signature

Date of Signature

X

Dispense as Written Signature

Date of Signature

IMPORTANT NOTICE: This facsimile transmission is intended to be delivered only to the named addressee and may contain material that is confidential, privileged, proprietary or exempt from disclosure under applicable law. If it is received by anyone other than the named addressee, the recipient should immediately notify the sender at the address and telephone number set forth herein and obtain instructions as to disposal of the transmitted material. In no event should such material be read or retained by anyone other than the named addressee, except by the express authority of the sender to the named addressee.

FABRAZYME® INFUSION REACTION MANAGEMENT ORDERS

Patient Name: _____

DOB: _____

7 EMERGENCY MEDICATIONS - #Q.S. REFILL X 1 YR _____

- ☒ 0.9% Saline 250mL – administer at 50mL/hr once infusion stops OR
- ☐ 0.9% Saline _____mL – administer at _____mL/hr once infusion stops
- ☐ For mild infusion reactions, give:
Acetaminophen 500mg po or alternate dose: _____
Diphenhydramine 25-50mg po or alternate dose: _____
- ☐ For moderate infusion reactions, give diphenhydramine 25-50mg IV
- ☐ For severe infusion reactions, give Methylprednisolone 1mg/kg IV prn
- ☐ Other infusion reaction medication protocol: _____
- ☒ For severe bronchospasm/anaphylaxis, administer appropriate Epinephrine Autoinjector IM and call 911.
Epinephrine 2-Pak 0.3mg Autoinjector IM for patients weighing $\geq$ than 30kg
Epinephrine 2-Pak 0.15mg Autoinjector IM for patients weighing $<$ than 30kg

EXAMPLES OF FABRAZYME® INFUSION REACTIONS

- Bronchospasm
- Rash
- Abdominal Pain
- Dyspnea
- Chills/Rigors
- Itching
- Irritability
- Respiratory Distress
- Headache
- Nausea/Vomiting
- Hypotension

INSTRUCTIONS DURING REACTION

- 1) **STOP FABRAZYME®** and start 0.9% normal saline at 50mL/hr or at rate specified below:
☐ Other Rate: _____mL/hr
- 2) **ADMINISTER EMERGENCY MEDS FROM BOX 7 ACCORDING TO PHYSICIAN ORDERS**
☒ For severe anaphylaxis, administer appropriate Epinephrine Autoinjector IM – may repeat in 20 minutes if needed. Call 911.
- 3) **CALL PHYSICIAN**

8 PROVIDER SIGNATURE (“FABRAZYME INFUSION REACTION MANAGEMENT ORDERS”)

✕

Product Substitution Permitted Signature

Date of Signature

✕

Dispense as Written Signature

Date of Signature

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