Enzyme Replacement Therapy Referral Form

New to therapy Therapy Continuation		Date Initiated: Date Needed:
PATIENT INFORMATION		PRESCRIBER INFORMATION
Full name		Prescriber's name
Date of birth		State License
Street address		NPIDEA#
City	StateZip	Address
Primary phone Secondary		Phone
Patient's guardian	HIPPA Consent Yes No	Fax
Insurance company		CLINICAL INFORMATION
Phone		Diagnosis code:
Insured's name		Weight: Height: Date recorded:
Relationship to patient		☐ NKDA ☐ Known drug allergies
ID Group		Previous Enzyme Replacement therapies (if applicable):
Does patient have secondary insurance? Yes	[_] No	
	Please provide copy of primary and	secondary insurance with this form
PRESCRIBING INFORMATION		
Aldurazyme 2.9mg/5mL	☐ Kanuma 20mg/10mL	Xenpozyme 20mg
Cerezyme 400 unit	Lumizyme 50mg	Other
☐ Elaprase 6mg/3mL		(Specify Product)
☐ Fabrazyme 5mg and/or 35mg	☐ VPRIV 400 unit	
Route: IV Dother		
Dose:	Qty: Refills: Dire	tions:
For home infusion patients only: 1. Pharmacy will calculate final infusion volume a 2. Preferred final volume for administration (if app		e insert based on patient weight, unless otherwise specified.
Preferred infusion rates for administration (if a		
 Epinephrine 1:1000: Adults/Pediatrics >30kg-Epinephrine 0.3mg pen-1 pack (2 pens): Inject 0.3mg IM into anterolateral thigh for severe allergic reaction. May repeat in 5-15 minutes if symptoms persist and call 911. Pediatrics 15kg-30kg-Epinephrine 0.15mg pen-1 pack (2 pens): Inject 0.15mg IM into anterolateral thigh for severe allergic reaction. May repeat in 5-15 minutes if symptoms persist and call 911. Pediatrics <15kg-Epinephrine 1 mg/mL ampule-1 ampule: Inject 0.01 mg/kg IM into anterolateral thigh for severe allergic reaction. May repeat in 5-15 minutes if symptoms persist and call 911. Oral Diphenhydramine: Adults/Pediatrics ≥25kg-Diphenhydramine 25mg capsules-10 capsules: Give 25mg to 50mg PO as needed for mild to moderate infusion reaction. May repeat in 4 to 6 hours. Pediatrics <25kg- Diphenhydramine 12.5 tablets- 10 tablets: Give 12.5mg to 25mg PO as needed for mild to moderate infusion reaction. May repeat in 4 to 6 hours. for IV infusions ONLY IVIM Diphenhydramine 50mg/mL vial: Adults/Pediatrics ≥25kg: Inject 25mg to 50mg IV or IM as needed for mild to severe allergic reaction. May repeat in 4 to 6 hours. Pediatrics <25kg: Inject 1-2mg/kg IV or IM for mild to severe allergic reaction. May repeat in 4 to 6 hours. Pediatrics <10.0mL bag: Infuse IV at rate of 250mL/hr for severe allergic reaction. IV access: Peripheral Port PICC Flush Protocol: Use 5mL to 10mL of 0.9% NaCl before and after each infusion. Sterile syringes required for PICC/PORT. Maintain PICC with 3 to 5mL of 10unit/mL of heparin and maintain implanted port with 3 to 5mL of 10unit/mL of heparin. 		Acetaminophen 325mg tablets Sig: Take two 325mg tablets (650mg) by mouth 30-60 minutes prior to infusion. Qty: 2 per dose Diphenhydramine 25mg capsules Sig: Take one to two 25mg capsules (25-50mg) by mouth 30-60 minutes prior to infusion. Qty: 2 per dose Medications to be used as needed: Lidocaine 2.5%/Prilocaine 2.5% Cream Sig: Apply small amount to injection site 60 min prior to infusion Qty: 1 tube Other Sig:
Dispense (for all above): provide a 4-week supply or please specify if other:		
	ame product to be dispensed, the prescriber mus	handwrite "BRAND NECESSARY" or "BRAND MEDICALLY NECESSARY" in the space
Prescriber's Signature (Dispense as Written)		
Prescriber's Signature (Substitution Permissil	ble)	Date:
For ARNP, NP, and PA, collaborative physician ac	reement is with:	

CONFIDENTIAL HEALTH INFORMATION: Healthcare information is personal information related to a person's healthcare. It is being faxed to you after appropriate authorization or under circumstances that don't require authorization. You are obligated to maintain it in a safe, secure, and confidential manner. Re-disclosure of this information is prohibited unless permitted by law or appropriate customer/patient authorization is obtained. Unauthorized re-disclosure or failure to maintain confidentiality could subject you to penalties described in federal and state laws. Drug names are the property of their respective owners.