

All requests for Fabry Disease Medications require a prior authorization and will be screened for medical necessity and appropriateness using the criteria listed below.

For all requests for Fabrazyme (agalsidase beta) all of the following criteria must be met: Coverage may be provided with a <u>diagnosis</u> of Fabry Disease and the following criteria is met:

- Diagnosis has been confirmed by biochemical/genetic confirmation by ONE of the following:
 - $\circ~\alpha$ -galactosidase A (α -Gal A) activity in plasma, isolated leukocytes, and/or cultured cells.
 - Plasma or urinary globotriaosylceramide(Gb3/GL-3) or globotriaosylsphingosine (lyso-Gb3).
 - Detection of pathogenic mutations in the alpha-galactosidase A (alpha-Gal A; galactosidase alpha [GLA]) gene by molecular genetic testing.
- Medication must be prescribed by or in association with a metabolic specialist, dermatologist, neurologist, nephrologist, rheumatologist, or cardiologist.
- The requested dose and frequency is in accordance with FDA-approved labeling, nationally recognized compendia, and/or evidence-based practice guidelines
- Initial Duration of Approval: 12 months
- Reauthorization Criteria
 - Chart documentation demonstrating clinical benefit and tolerance to Fabrazyme
- Reauthorization Duration of approval: 12 months

For all requests for Galafold (migalastat) all of the following criteria must be met:

Coverage may be provided with a <u>diagnosis</u> of a confirmed diagnosis of Fabry disease and the following criteria is met:

- Member must be 18 years or older
- Member must have amenable GLA variant that is interpreted by a clinical genetics professional as causing Fabry disease (pathogenic, likely pathogenic) in the clinical context of the patient. (see attachment 1)
- Prescriber must provide documentation showing the member has tried and failed (which will be verified via pharmacy claims if available) or had an intolerance or contraindication to Fabrazyme (agalsidase beta).
- Baseline number of GL-3 inclusions per kidney interstitial capillary must be provided.
- The requested dose and frequency is in accordance with FDA-approved labeling, nationally recognized compendia, and/or evidence-based practice guidelines
- Exclusion criteria
 - \circ Member must not have severe renal impairment (eGFR <30 mL/minute/1.73 m²)
 - Member must not have end-stage renal disease requiring dialysis
- Initial Duration of Approval: 6 months
- Reauthorization criteria



- There must be \geq 50% reduction from baseline in the number of GL-3 inclusions per kidney interstitial capillary OR chart documentation demonstrating clinical benefit of Galafold.
- **Reauthorization Duration of Approval:** 12 months

Coverage may be provided for any non-FDA labeled indication if it is determined that the use is a medically accepted indication supported by nationally recognized pharmacy compendia or peer-reviewed medical literature for treatment of the diagnosis(es) for which it is prescribed. These requests will be reviewed on a case by case basis to determine medical necessity.

When criteria are not met, the request will be forwarded to a Medical Director for review. The physician reviewer must override criteria when, in their professional judgment, the requested medication is medically necessary.



Fabrazyme (agalsidase beta) PRIOR AUTHORIZATION FORM				
Please complete and fax all requested information below				
or chart documentation as applicable to Gateway He	•			
If needed, you may call to speak to a l	• •			
PHONE : (800) 392-1147 Monday t				
PROVIDER INF				
Requesting Provider:	NPI:			
Provider Specialty:	Office Contact:			
Office Address:	Office Phone:			
	Office Fax:			
MEMBER INFO				
	DOB:			
Gateway ID:	Member weight:pounds or			
	kg			
REQUESTED DRUG				
Medication:	Strength:			
Frequency:	Duration: Yes Date Medication Initiated:			
Is the member currently receiving requested medication?	Yes Date Medication Initiated:			
Billing Info	rmation			
This medication will be billed: at a pharmacy OR				
medication will be blied. at a phannacy OK	v please provide a			
JCODE:	ry please provide a			
Place of Service: Hospital Provider's office	Member's home Other			
Place of Service				
Name:	NPI:			
Address:	Phone:			
MEDICAL HISTORY (Cor	nplete for ALL requests)			
Diagnosis: ICD-10 Code:				
1. Is member age 8 years of age or older?				
Yes No				
2. Has member's diagnosis been confirmed by bioch	nemical/genetic confirmation by ONE of the			
following: α - α -	arma isolated laukoautes, and/or cultured calls			
 α-galactosidase A (α-Gal A) activity in plasma, isolated leukocytes, and/or cultured cells. Yes No 				
 b. Plasma or urinary globotriaosylceramide(Gb3/GL-3) or globotriaosylsphingosine (lyso-Gb3). Yes No 				
c. Detection of pathogenic mutations in the GALA/GLA gene by molecular genetic testing. Yes No				



 3. Is the medication been prheumatologist, or card Yes No 	•	ociation with a derm	atologist, neurologist, nephrologist,
 b. Cutaneous vascu c. Diminished person d. Characteristic construction e. Abdominal pain f. Left ventricular particularly in y g. Arrhythmias of h. Stroke of unknow i. Chronic kidney j. Multiple renal s k. Family history s 	odes of burning pain in ular lesions (angiokerat piration (hypo- or anhi orneal and lenticular op , nausea, and/or diarrh hypertrophy (LVH) or oung adults unknown etiology, par wn etiology at any age disease (CKD) and/or inus cysts discovered in uggestive of the disord	n the extremities (ac tomas) idrosis) pacities ea of unknown etiole hypertrophic cardio ticularly in young ac proteinuria of unkno ncidentally ler (ie, history of unc	roparesthesias) ogy in young adulthood omyopathy of unknown etiology, dults
members)	CURRENT or PR	EVIOUS THERAI	PV
	Strength/	Dates of	Status (Discontinued &
Medication Name	Frequency	Therapy	Why/Current)
	for plasma GL-3 and/o s for plasma GL-3 and/	or GL-3 inclusions	Please provide documentation): defined by a reduction in plasma GL- vide documentation):
Has the member experienced a Please describe: SUPPOR	significant improveme		Yes No RATIONALE
Prescribing Provid	er Signature		Date
Trescribing Fromu	- organitario		



GALAFOLD (MIGALASTAT) PRIOR AUTHORIZATION FORM

Please complete and fax all requested information below including any progress notes, laboratory test results, or chart documentation as applicable to Gateway HealthSM Pharmacy Services. **FAX:** (888) 245-2049 If needed, you may call to speak to a Pharmacy Services Representative.

PHONE: (800) 392-1147 Monday through Friday 8:30am to 5:00pm

PROVIDER IN	FORMATION		
Requesting Provider:	NPI:		
Provider Specialty:	Office Contact:		
Office Address:	Office Phone:		
	Office Fax:		
MEMBER IN	FORMATION		
Member Name:	DOB:		
Gateway ID:	Member weight:pounds or		
	kg		
REQUESTED DRU	G INFORMATION		
Medication:	Strength:		
Frequency:	Duration:		
Is the member currently receiving requested medication	? Yes Date Medication Initiated:		
No			
Billing In	formation		
This medication will be billed: \Box at a pharmacy OR			
medically (if medically	ally please provide a		
JCODE:			
Place of Service: Hospital Provider's office	Member's home Other		
Place of Service	ce Information		
Name:	NPI:		
Address:	Phone:		
MEDICAL HISTORY (C	omplete for ALL requests)		
Diagnosis: ICD-10 Code:			
1) Is member 18 years of age or older?			
Yes No			
	ant that has been interpreted by a clinical genetics		
	genic, likely pathogenic) in the clinical context of the		
patient? $\Box \mathbf{X} = \Box \mathbf{X}$			
$\Box Yes \Box No$			
Please provide variant:			
2) Has member tried and failed on had an intel	range or contraindication to Echromyra (acalcidees		
3) Has member tried and failed or had an intole beta)?	erance or contraindication to Fabrazyme (agalsidase		

	Gateway Health.			Updated: 09/2018 PARP Approved: 10/2018
Y	res 🗌 No			
4) Wha	t is the baseline	number of GL-3 inclu	sions per kidney inte	erstitial capillary?
	s the member ha Yes 🗌 No	ave severe renal impair.	ment (eGFR <30 mL	_/minute/1.73 m ²)?
	s the member ha Yes 🗌 No	ave end-stage renal dise	ease requiring dialys	is?
		CURRENT or PR	EVIOUS THERAP	Y
Medicatio	on Name	Strength/ Frequency	Dates of Therapy	Status (Discontinued & Why/Current)
		REAUTH	ORIZATION	
Please provide r	number of GL-3	inclusions per kidney	interstitial capillary	:
Has the member Please describe:	-	significant improveme	nt with treatment?	Yes No
Please describe.		TING INFORMATI	ON or CLINICAL	RATIONALE
Prese	cribing Provide	er Signature		Date