## **OPTIMA HEALTH PLAN**

## PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST\*

<u>Directions</u>: <u>The prescribing physician must sign and clearly print name (preprinted stamps not valid)</u> on this request. All other information may be filled in by office staff; <u>(Pharmacy) 1-800-750-9692</u>. No additional phone calls will be necessary if all information <u>(including phone and fax #s)</u> on this form is correct. <u>If the information provided is not complete, correct, or legible, the authorization process can be delayed.</u>

Di	rug Requested: (Select drug below)				
	deferasirox (Exjade®) tablets for oral suspension	□ deferasirox (Jadenu®) tablets			
	deferasirox (Jadenu® sprinkle) packet				
DI	RUG INFORMATION: Authorization may be del	ayed if incomplete.			
Dr	ug Form/Strength:				
Dosing Schedule:					
Dia	agnosis:	ICD Code, if applicable:			
Quantity Limits:					
Ex	Exjade®: Maximum of 40 mg/kg/day.				
Ja	denu®: Maximum of 28 mg/kg/day.				
eac	LINICAL CRITERIA: Check below all that apply the line checked, all documentation, including lab results request may be denied.				
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	For diagnosis of transfusional iron overload following criteria must be met for initial 6 m	· · · · · · · · · · · · · · · · · · ·			
	Member is $\geq 2$ years of age and has a diagnosis of transmL/kg of packed red blood cells, approximately 20 unit				
	Member's serum ferritin levels are consistently >1,000 last 30 days)	mcg/L (submit serum ferritin labs done within the			
	Member's liver iron concentration (LIC) is >5mg of Fe FDA-approved test to document LIC [Fe/g of dry weig				
	Member's current weight must be noted:				
	Member has an eGFR ≥40mL/min/1.73m2 (submit ren	al function labs)			
	Member's baseline liver function labs must be submitted	ed (submit ALT, AST, bilirubin)			
	If requesting brand Jadenu or Exjade, documentation o with generic deferasirox must be submitted	f trial and intolerable life-endangering adverse event			

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	For diagnosis of non-transfusion-dependent thalassemia syndrome, <u>ALL</u> of the following criteria must be met <u>for initial 6 month approval</u> :
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	Member is ≥10 years of age and has a diagnosis of non-transfusion-dependent thalassemia syndrome
	Liver iron concentration (LIC) is ≥5mg of Fe/g of dry weight (submit current liver biopsy, MRI or other FDA-approved test to document LIC)
	Serum ferritin is >300mcg/L (submit 2 serum ferritin labs, taken at least 1 month apart, from within the last 3 months)
	Member's current weight must be noted:
	Member has an eGFR ≥40mL/min/1.73m2 (submit renal function labs)
	Member's platelets levels are ≥50 x 109/L
	Member's baseline liver function labs must be submitted (submit ALT, AST, total bilirubin)
	If requesting brand Jadenu or Exjade, documentation of trial and intolerable life-endangering adverse event with generic deferasirox must be submitted
	For 12 month reauthorization, ALL of the following criteria must be met:
	Serum ferritin has decreased from baseline or last approval (submit current ferritin labs)
	Liver iron concentration (LIC) has decreased to < 5mg of Fe/g of dry weight or has been maintained at a level that is 30% lower than baseline level (submit liver biopsy, MRI or other FDA-approved test to document current LIC)
	Liver iron concentration (LIC) has decreased to < 5mg of Fe/g of dry weight or has been maintained at a level that is 30% lower than baseline level (submit liver biopsy, MRI or other FDA-approved test to
	Liver iron concentration (LIC) has decreased to < 5mg of Fe/g of dry weight or has been maintained at a level that is 30% lower than baseline level (submit liver biopsy, MRI or other FDA-approved test to document current LIC)  If serum ferritin is <500 mcg/L or LIC is less than 3 mg Fe/g dw, deferasirox therapy will be temporarily
<u> </u>	Liver iron concentration (LIC) has decreased to < 5mg of Fe/g of dry weight or has been maintained at a level that is 30% lower than baseline level (submit liver biopsy, MRI or other FDA-approved test to document current LIC)  If serum ferritin is <500 mcg/L or LIC is less than 3 mg Fe/g dw, deferasirox therapy will be temporarily discontinued; if <300 mcg/L, deferasirox therapy will be interrupted and LIC obtained
<u> </u>	Liver iron concentration (LIC) has decreased to < 5mg of Fe/g of dry weight or has been maintained at a level that is 30% lower than baseline level (submit liver biopsy, MRI or other FDA-approved test to document current LIC)  If serum ferritin is <500 mcg/L or LIC is less than 3 mg Fe/g dw, deferasirox therapy will be temporarily discontinued; if <300 mcg/L, deferasirox therapy will be interrupted and LIC obtained  Member's liver function continues to be monitored (submit current ALT, AST, bilirubin labs)

(Continued on next page; signature page is required to process request.)

## (Please ensure signature page is attached to form.)

## Not all drugs may be covered under every Plan

If a drug is non-formulary on a Plan, documentation of medical necessity will be required.

\*\*Use of samples to initiate therapy does not meet step edit/preauthorization criteria.\*\*

\*Previous therapies will be verified through pharmacy paid claims or submitted chart notes.\*

Patient Name:	
Member Optima #:	
Prescriber Name:	-
Prescriber Signature:	_
OCC C ( )	
Phone Number:	
DEA OR NPI #:	

REVISED/UPDATED: 3/8/2021;

<sup>\*</sup>Approved by Pharmacy and Therapeutics Committee: 11/19/2020