

Part B Prior Authorization Guidelines

Sickle Cell Disease

Lyfgenia (lovotibeglogene autocel) J3394 Prior Authorization Request Medicare Part B Form

Instructions: * Indicates required information – Form may be returned if required information is not provided. Please fax this request to the appropriate fax number listed at the bottom of the page.

	□ Standard Request– (72 Hours)				Urgent Request (standard time frame could place the member's life, health or ability in serious jeopardy)						
Date Requested											
	Requestor Clinic name:						Phone	/ Fax			
	MEMBER INFORMATION										
*Name:*II				D#:)#:*DOB:						
PRESCRIBER INFORMATION											
*Name:						OO □NP	□PA	*Phone	e:		
*Add	dress:	*Fax:									
DISPENSING PROVIDER / ADMINISTRATION INFORMATION											
*Name: Phone:											
*Address: Fax:											
PROCEDURE / PRODUCT INFORMATION											
нс	PC Code	Name of Drug		Dose	e (Wt:	k	g Ht:)	Frequency	End Date if	
		<u> </u>			•					known	
□s	□ Self-administered □ Provider-administered □ Home Infusion										
□ Chart notes attached. Other important information:											
Diagnosis: ICD10: Description:											
☐ Provider attests the diagnosis provided is an FDA-Approved indication for this drug											
CLINICAL INFORMATION											
☐ New Start or Initial Request: (Clinical documentation required for all requests)											
$ \Box \Box$	☐ Diagnosis of sickle cell disease confirmed by genetic testing demonstrating ONE of the following:										
	☐ Homozygous sickle cell disease (e.g., HbSS); OR										
	□ Heterozygous sickle cell disease (e.g., HbSC, HbSβ+, HbSβ0, HbSD, HbSOArab, HbSE); AND										
	☐ At least 12 years of age										
	The foliation of ago										
□ Documented history of one of the following clinical signs or symptoms in the last 12 months in the setting of											
appropriate supportive care measures for sickle cell disease (e.g., pain management plan): □ Acute pain event requiring a visit to a medical facility and administration of pain medications (e.g.											
	opioids (IV or oral) or intravenous NSAIDs), hydration therapy or red blood cell transfusions										
☐ Acute chest syndrome											
	☐ Acute hepatic sequestration										
	☐ Acute splenic sequestration										
	☐ Priapism lasting > 2 hours and requiring a visit to a medical facility; AND										

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 □ Meet the institutional requirements for a stem cell transplant procedure where the individual is expected to receive gene therapy. These requirements may include:							
☐ Have not received a previous allogenic hematopoietic stem cell transplant; AND							
\square Have not received any gene therapy or are under consideration for treatment for another gene therapy for sickle cell disease.							
If not, please provide clinical rationale for formulary exception:							
Continuation Requests: Lyfgenia is a ONE-TIME infusion and will not be reauthorized. If not, please provide clinical rationale for continuing this medication:							
ACKNOWLEDGEMENT							
Request By (Signature Required):							



Prior Authorization Group - Lyfgenia PA

Drug Name(s):

LYFGENIA

LOVOTIBEGLOGENE AUTOTEMCEL

Criteria for approval of Prior Authorization Drug:

- 1. Prescribed for an approved FDA diagnosis (as listed below):
- 2. Member does not have any clinically relevant contraindications, or CMS/Plan exclusions, to the requested drug.
- If the member meets all these criteria, they may be approved by the Plan for the requested drug.
- Quantity limits and Tiering will be determined by the Plan.

Exclusion Criteria:

N/A

Prescriber Restrictions:

Prescribed by or in consultation with a Hematologist

Coverage Duration:

Initial approval will be for 6 months / one infusion.

FDA Indications:

Lyfgenia

Sickling disorder due to hemoglobin S, with a history of vaso-occlusive events

Off-Label Uses:

N/A

Age Restrictions:

12 years and older

Other Clinical Considerations:

Black Box Warning: (IV; Suspension)

Hematologic malignancy has occurred in patients treated with lovotibeglogene autotemcel. Monitor patients closely for evidence of malignancy through complete blood counts at least every 6 months and through integration site analysis at Months 6, 12, and as warranted

Resources:

https://www.micromedexsolutions.com/micromedex2/librarian/CS/D99F6B/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSYNC/ODED32/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T /evidencexpert/PFActionId/evidencexpert.DoIntegratedSearch?SearchTerm=lyfgenia&UserSearchTerm=lyfgenia&Search_Filter=filterNone&navitem=searchGlobal#