

Gamifant (emapalumab-lzsg)

Fax completed form to: (855) 840-1678
If this is an URGENT request, please call (800) 882-4462 (800.88.CIGNA)

PHYSICIAN INFORMATION			PATIENT INFORMATION				
* Physician Name:			*Due to privacy regulations we will not be able to respond via fax with the outcome of our review unless all asterisked (*) items on				
Specialty:	* DEA, NPI or TIN:		this form are completed.*				
Office Contact Person:			* Patient Name:				
Office Phone:			* Cigna ID:	* Date of Birth:			
Office Fax:			* Patient Street Address:				
Office Street Address:		City:	State:	Zip:			
City:	State:	Zip:	Patient Phone:				
Urgency:  ☐ Standard ☐ Urgent (In checking this box, I attest to the fact that applying the standard review time frame may seriously jeopardize the customer's life, health, or ability to regain maximum function)							
Medication Requested:       ☐ Gamifant       ICD10:							
Dose:	Frequency of administration: Duration of therapy:						
What is your patient's weight? lbs or kg (circle one)							
Where will this medication be obtained?  ☐ Biologics Specialty Pharmacy** ☐ Other (please specify):  ** Procurement is limited to Biologics when administered in outpatient setting							
Is the requested medication for a chronic or long-term condition for which the prescription medication may be necessary for the life of the patient?							
Diagnosis related to use:  primary (familial) hemophagocytic lymphohistiocytosis (HLH) secondary hemophagocytic lymphohistiocytosis (HLH) other (please specify):							
Clinical Information  **This drug requires supportive documentation (genetic testing, chart notes, lab and test results, etc).  Supportive documentation for all answers must be attached with this request**							
Is this a new start or continuation of therapy with the requested medication? If patient has been taking samples of Gamifant, please pick "new start".     new start   continuation of therapy     (if continuation of therapy)   Has your patient had a documented clinical response (improvement in any of the clinical or laboratory parameters used to demonstrate evidence of active disease on initial authorization)?     Yes   No   (if yes)   Please provide specifics and documentation.							
Has your patient re	is having residual ac ssful hematopoietic s continued use of Gar	tem cell transplant?		Yes  No Yes No No			
Has your patient been titrated to the minimum dose and frequency needed to achieve sustained clinical effect as recommended by Gamifant's FDA labeling? Yes ☐							
Did the patient have genetic testing done that confirmed the diagnosis?  Yes □ No □							

(if genetic testing done) Did genetic testing show bi-allelic pathogenic or likely pathogenic variants in at least one of the following: AP3B1, LYST, PRF1, UNC13D/Munc13-4, STX11, STXBP2, RAB27a, XIAP/BIRC4 or SH2D1A? Yes \ No \ (if no) Is there documentation that your patient has any of the following diagnostic criteria from the American Histiocyte Society (AT BASELINE PRIOR TO TREATMENT)? Check all that apply. \ persistent fever \ splenomegaly \ cytopenia involving at least 2 cell lines (hemoglobin less than 10 g/dL in infants less than 4 weeks of age, hemoglobin less than 9 g/dL, absolute neutrophil count less than 1000/ µL, platelets less than 100,000/µL) \ hypertriglyceridemia (fasting triglycerides 265mg/dL or greater) or hypofibrinogenemia (fibrinogen less than 1.5 g/L or greater than 3 standard deviations less than normal value for age) \ hemophagocytosis in bone marrow, spleen, or lymph nodes with no evidence of malignancy \ low or absent natural killer (NK)-cell activity \ serum ferritin greater than 500 mcg/L \ elevated soluble interleukin-2 (CD25) levels (greater than 2400 U/mL or very high for age) \ none of the above  Does your patient have evidence of active disease? Examples include: fever, splenomegaly, central nervous system symptoms, cytopenia, elevated fibrinogen and/or D-dimer, elevated ferritin, and elevated soluble CD25 (soluble interleukin-2 receptor) levels.  Yes \ No \ No \ Yes \ No \ No \ Yes \ No \ N					
BASÉLINE PRIOR TO TREATMENT)? Check all that apply.  □ persistent fever  □ splenomegaly  □ cytopenia involving at least 2 cell lines (hemoglobin less than 10 g/dL in infants less than 4 weeks of age, hemoglobin less than 9 g/dL, absolute neutrophil count less than 1000/ µL, platelets less than 100,000/µL)  □ hypertriglyceridemia (fasting triglycerides 265mg/dL or greater) or hypofibrinogenemia (fibrinogen less than 1.5 g/L or greater than 3 standard deviations less than normal value for age)  □ hemophagocytosis in bone marrow, spleen, or lymph nodes with no evidence of malignancy  □ low or absent natural killer (NK)-cell activity  □ serum ferritin greater than 500 mcg/L  □ elevated soluble interleukin-2 (CD25) levels (greater than 2400 U/mL or very high for age)  □ none of the above  Does your patient have evidence of active disease? Examples include: fever, splenomegaly, central nervous system symptoms, cytopenia, elevated fibrinogen and/or D-dimer, elevated ferritin, and elevated soluble CD25 (soluble interleukin-2 receptor) levels.  □ Yes □ No □ Yes □ No □ (if no) Did your patient try and have an intolerance to conventional HLH therapy (for example, corticosteroids, cyclosporine, etoposide, anti-thymocyte globulin, methotrexate)?  Was this drug prescribed by, or in consultation with, a hematologist, oncologist, immunologist, transplant specialist, or physician who					
g/dL, absolute neutrophil count less than 1000/ µL, platelets less than 100,000/µL)  hypertriglyceridemia (fasting triglycerides 265mg/dL or greater) or hypofibrinogenemia (fibrinogen less than 1.5 g/L or greater than 3 standard deviations less than normal value for age) hemophagocytosis in bone marrow, spleen, or lymph nodes with no evidence of malignancy low or absent natural killer (NK)-cell activity serum ferritin greater than 500 mcg/L elevated soluble interleukin-2 (CD25) levels (greater than 2400 U/mL or very high for age) none of the above  Does your patient have evidence of active disease? Examples include: fever, splenomegaly, central nervous system symptoms, cytopenia, elevated fibrinogen and/or D-dimer, elevated ferritin, and elevated soluble CD25 (soluble interleukin-2 receptor) levels.  Yes No Did your patient have refractory, recurrent or progressive disease during conventional HLH therapy?  Yes No Cif no) Did your patient try and have an intolerance to conventional HLH therapy (for example, corticosteroids, cyclosporine, etoposide, anti-thymocyte globulin, methotrexate)?  Was this drug prescribed by, or in consultation with, a hematologist, oncologist, immunologist, transplant specialist, or physician who					
□ low or absent natural killer (NK)-cell activity □ serum ferritin greater than 500 mcg/L □ elevated soluble interleukin-2 (CD25) levels (greater than 2400 U/mL or very high for age) □ none of the above  Does your patient have evidence of active disease? Examples include: fever, splenomegaly, central nervous system symptoms, cytopenia, elevated fibrinogen and/or D-dimer, elevated ferritin, and elevated soluble CD25 (soluble interleukin-2 receptor) levels.  Yes □ No □  Did your patient have refractory, recurrent or progressive disease during conventional HLH therapy?  (if no) Did your patient try and have an intolerance to conventional HLH therapy (for example, corticosteroids, cyclosporine, etoposide, anti-thymocyte globulin, methotrexate)?  Was this drug prescribed by, or in consultation with, a hematologist, oncologist, immunologist, transplant specialist, or physician who	1				
Does your patient have evidence of active disease? Examples include: fever, splenomegaly, central nervous system symptoms, cytopenia, elevated fibrinogen and/or D-dimer, elevated ferritin, and elevated soluble CD25 (soluble interleukin-2 receptor) levels.  Yes No Did your patient have refractory, recurrent or progressive disease during conventional HLH therapy?  Yes No (if no) Did your patient try and have an intolerance to conventional HLH therapy (for example, corticosteroids, cyclosporine, etoposide, anti-thymocyte globulin, methotrexate)?  Was this drug prescribed by, or in consultation with, a hematologist, oncologist, immunologist, transplant specialist, or physician who					
cytopenia, elevated fibrinogen and/or D-dimer, elevated ferritin, and elevated soluble CD25 (soluble interleukin-2 receptor) levels.  Yes No Did your patient have refractory, recurrent or progressive disease during conventional HLH therapy?  Yes No (if no) Did your patient try and have an intolerance to conventional HLH therapy (for example, corticosteroids, cyclosporine, etoposide, anti-thymocyte globulin, methotrexate)?  Yes No Was this drug prescribed by, or in consultation with, a hematologist, oncologist, immunologist, transplant specialist, or physician who					
Did your patient have refractory, recurrent or progressive disease during conventional HLH therapy?  (if no) Did your patient try and have an intolerance to conventional HLH therapy (for example, corticosteroids, cyclosporine, etoposide, anti-thymocyte globulin, methotrexate)?  Yes \( \subseteq \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
<b>Additional Pertinent Information:</b> (including disease stage, prior therapy, performance status, and names/doses/admin schedule of any agents to be used concurrently):					
Attestation: I attest the information provided is true and accurate to the best of my knowledge. I understand that the Health Plan or insurer its designees may perform a routine audit and request the medical information necessary to verify the accuracy of the information reported on this form.					
Prescriber Signature: Date:					
Save Time! Submit Online at: <a href="https://www.covermymeds.com/main/prior-authorization-forms/cigna/">www.covermymeds.com/main/prior-authorization-forms/cigna/</a> or via SureScripts in your EHR.					
Our standard response time for prescription drug coverage requests is 5 business days. If your request is urgent, it is important that you call us to expedite the request. View our Prescription Drug List and Coverage Policies online at cigna.com.					

v080123

"Cigna" is a registered service mark, and the "Tree of Life" logo is a service mark, of Cigna Intellectual Property, Inc., licensed for use by Cigna Corporation and its operating subsidiaries. All products and services are provided by or through such operating subsidiaries and not by Cigna Corporation. Such operating subsidiaries include, for example, Cigna Health and Life Insurance Company and Cigna Health Management, Inc. Address: Cigna Pharmacy Services, PO Box 42005, Phoenix AZ 85080-2005