

Neulasta and pegfilgrastim biosimilars

Prior Authorization Request

Your patient's benefit plan requires prior authorization for certain medications. In order to make appropriate medical necessity determinations, your patient's diagnosis and other clinical information is required. Please complete the information requested on the form below and fax this form along with supporting clinical documentation to Priority Partners, toll-free at 1-866-212-4756 to initiate the review process. If you have questions regarding the prior authorization please contact Priority Partners at 888-819-1043 Option 4.

Patient's Name:	Date:	
Patient's ID:	Patient's Date of Birth:	
Physician's Name:		
Specialty:	NPI#:	
Physician Office Telephone:	Physician Office Fax:	
Referring Provider Info: Same as Requesting Provider Name:	ler NPI#:	
Name: Fax:	Phone:	
Rendering Provider Info: Same as Referring Provider		
Name:	NPI#:	
Fax:	Phone:	
	in accordance with FDA-approved labeling, idence-based practice guidelines.	
Required Demographic Information:		
Patient Weight:kg		
Patient Height:cm		
Please indicate the place of service for the requested drug: ☐ Ambulatory Surgical (POS Code 24) ☐ Off Campus Outpatient Hospital (POS Code 19) ☐ Office (POS Code 11)	☐ Home (POS Code 12) ☐ On Campus Outpatient Hospital (POS Code 22)	
Drug Information:		
Strength/Measure	<i>Units</i> \square ml \square Gm \square mg \square ea \square Un	
Directions (sig)	Route of administration	
Dosing frequency		
What is the ICD-10 code?		
Exception Criteria Questions:		
A. What is the prescribed drug? □ Neulasta (Including Onpro kit). Skip to Clinical Crite □ Fulphila, Skip to Clinical Criteria Questions □ Udenyca □ Ziextenzo □ Nyvepria □ Fylnetra skip to Clinical Criteria Questions	ria Questions	

Send completed form to: Priority Partners Fax: 1-866-212-4756

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	☐ Stimufend, skip to Clinical Criteria Questions ☐ Other, skip to Clinical Criteria Questions
B.	The preferred products for your patient's health plan are Fulphila and Neulasta (including Onpro kit). Can the patient's treatment be switched to a preferred product? Yes, Skip to Clinical Criteria Questions No
C.	Does the patient have a documented intolerable adverse event to treatment with all of the preferred products (Fulphila, Neulasta (including Onpro kit))? <i>Action Required: If 'Yes', Attach supporting chart note(s)</i> .
	☐ Yes, If Yes, skip to Clinical Criteria Questions ☐ No
D.	Was the intolerable adverse event an expected adverse event attributed to the active ingredient as described in the prescribing information (i.e., known adverse reaction for both the reference product and biosimilar products)? <i>ACTION REQUIRED:</i> If 'No', attach supporting chart note(s). □ Yes □ No
<u>Cli</u>	nical Criteria Questions:
1.	What is the patient's diagnosis?
	Neutropenia associated with myelosuppressive anti-cancer therapy, Continue to 4
	Stem cell transplantation-related indication, No further questions
	Hematopoietic subsyndrome of acute radiation syndrome, Continue to 2
	Hairy cell leukemia, Continue to 3
	Other, please specify, No further questions
ra	Will the requested drug be used for the treatment of radiation-induced myelosuppression following a diological/nuclear incident? Yes, No Further Questions No, No Further Questions
	Will the requested drug be used for treatment of neutropenic fever following chemotherapy? Yes, No Further Questions No, No Further Questions
ch	Will the requested drug be used in combination with any other colony stimulating factor products within any nemotherapy cycle? Yes, Continue to 5 No, Continue to 5
	Will the patient be receiving chemotherapy at the same time as they receive radiation therapy? Yes, Continue to 6 No, Continue to 6
	Will the requested drug be administered with a weekly chemotherapy regimen? Yes, <i>Continue to 7</i> No, <i>Continue to 7</i>

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patient with a solid tumor or non-myeloid malign	rs after first cycle of chemotherapy) of febrile neutropenia in a
☐ Other, please specify.	, No further questions
is expected to result in 20% or higher incidence submit documentation confirming the patient's d REQUIRED : Submit supporting documentation	g, or will be receiving myelosuppressive anti-cancer therapy that of febrile neutropenia? <i>ACTION REQUIRED</i> : If Yes, please liagnosis and the chemotherapeutic regimen. <i>ACTION</i> notherapy Regimens with an Incidence of Febrile Neutropenia of
is expected to result in 10-19% incidence of febr documentation confirming the patient's diagnosis Submit supporting documentation	g, or will be receiving myelosuppressive anti-cancer therapy that rile neutropenia? <i>ACTION REQUIRED</i> : If Yes, please submit is and the chemotherapeutic regimen. <i>ACTION REQUIRED</i> : notherapy Regimens with an Incidence of Febrile Neutropenia of
is expected to result in less than 10% risk incider	ng, or will be receiving myelosuppressive anti-cancer therapy that nce of febrile neutropenia? <i>ACTION REQUIRED</i> : If Yes, please liagnosis and the chemotherapeutic regimen. <i>ACTION</i>
morbidities, or other patient specific risk factors please submit documentation confirming the pat Yes, active infections, open wounds, or recen documentation, No further questions Yes, age greater than or equal to 65 years AC further questions Yes, bone marrow involvement by tumor producumentation, No further questions Yes, previous chemotherapy or radiation there No further questions	r febrile neutropenia because of bone marrow compromise, co- including any of the following? ACTION REQUIRED: If Yes, ient's risk factors. It surgery ACTION REQUIRED: Submit supporting TION REQUIRED: Submit supporting documentation, No ducing cytopenias ACTION REQUIRED: Submit supporting apy ACTION REQUIRED: Submit supporting documentation, IRED: Submit supporting documentation, No further questions
	UIRED: Submit supporting documentation, No further questions
	UIRED: Submit supporting documentation, No further questions



☐ Yes, other serious co-morbidities, including renal dysfunction, liver dysfunction, HIV infection, cardiovascular disease. Please specify ACTION REQUIRED: Submit supporting documentation, No further questions
☐ Yes, persistent neutropenia ACTION REQUIRED: Submit supporting documentation, No further questions ☐ Yes, other bone marrow compromise, comorbidities, or patient specific risk factors not listed above. Please specify
☐ No, the patient does not have any risk factors, <i>No further questions</i>
12. Please indicate which risk factor applies to the patient: <i>ACTION REQUIRED</i> : Please submit documentation confirming the patient's risk factors.
[Please verify at least two risk factors are indicated. Refer to policy "APPENDIX C: Patient Risk Factors] Active infections, open wounds, or recent surgery ACTION REQUIRED: Submit supporting documentation, Continue to 13
☐ Age greater than or equal to 65 years ACTION REQUIRED: Submit supporting documentation, Continue to 13
☐ Bone marrow involvement by tumor producing cytopenias <i>ACTION REQUIRED</i> : Submit supporting documentation, Continue to 13 ☐ Previous chemotherapy or radiation therapy <i>ACTION REQUIRED</i> : Submit supporting documentation, Continue to 13
☐ Poor nutritional status ACTION REQUIRED: Submit supporting documentation, Continue to 13
☐ Poor performance status ACTION REQUIRED: Submit supporting documentation, Continue to 13
☐ Previous episodes of FN <i>ACTION REQUIRED</i> : Submit supporting documentation, Continue to 13 ☐ Other serious co-morbidities, including renal dysfunction, liver dysfunction, HIV infection, cardiovascular disease <i>ACTION REQUIRED</i> : Submit supporting documentation, Continue to 13
☐ Persistent neutropenia ACTION REQUIRED: Submit supporting documentation, Continue to 13 ☐ Other, please specify ACTION REQUIRED: Submit supporting documentation, Continue to 13
☐ None of the above, <i>Continue to 13</i>
 13. Does the patient have a second risk factor? ☐ Yes, Continue to 14 ☐ No, Continue to 14
14. Please indicate the patient's second risk factor: <i>ACTION REQUIRED</i> : Please submit documentation confirming the patient's risk factors. [Please verify at least two different risk factors are indicated (see answers to question 12 and 14). Refer to policy "APPENDIX C: Patient risk factors"]
☐ Active infections, open wounds, or recent surgery <i>ACTION REQUIRED</i> : Submit supporting documentation, No further questions
☐ Age greater than or equal to 65 years <i>ACTION REQUIRED</i> : Submit supporting documentation, No further questions
☐ Bone marrow involvement by tumor producing cytopenias ACTION REQUIRED: Submit supporting
documentation, No further questions Previous chemotherapy or radiation therapy ACTION REQUIRED: Submit supporting documentation, No further questions
☐ Poor nutritional status ACTION REQUIRED: Submit supporting documentation, No further questions



		HEALTH PLANS
☐ Poor perf	form	ance status ACTION REQUIRED: Submit supporting documentation, No further questions
☐ Previous ☐ Other ser disease. Ple	epis ious ase s	odes of FN ACTION REQUIRED: Submit supporting documentation, No further questions co-morbidities, including renal dysfunction, liver dysfunction, HIV infection, cardiovascular
☐ Other, pl	ease	specifyACTION REQUIRED: Submit supporting documentation, No further questions No further questions
☐ The patie	ent d	oes not have a second risk factor, No further questions
	eatm py? etinu	
the previous Yes, No	s cyc Furt	ned chemotherapy cycle, will the patient receive the same dose and schedule of chemotherapy as ele (for which primary prophylaxis was not received)? ther Questions ther Questions
PPENDIX		
	or I	PENDIX A: Selected Chemotherapy Regimens with an Incidence of Febrile Neutropenia of 20% Higher*† Acute Lymphoblastic Leukemia:
	2.	Select ALL regimens as directed by treatment protocol (see NCCN guidelines ALL) Bladder Cancer: i. Dose dense MVAC (methotrexate, vinblastine, doxorubicin, cisplatin) ii. CBDCa/Pac (carboplatin, paclitaxel)
	3.	Bone Cancer i. VAI (vincristine, doxorubicin or dactinomycin, ifosfamide) ii. VDC-IE (vincristine, doxorubicin or dactinomycin, and cyclophosphamide alternating with ifosfamide and etoposide iii. Cisplatin/doxorubicin
	4	 iv. VDC (cyclophosphamide, vincristine, doxorubicin or dactinomycin) v. VIDE (vincristine, ifosfamide, doxorubicin or dactinomycin, etoposide) Breast Cancer:
	4.	Breast Cancer:

- i. Docetaxel + trastuzumab
- ii. Dose-dense AC (doxorubicin, cyclophosphamide) + paclitaxel (or dose dense paclitaxel)
- iii. TAC (docetaxel, doxorubicin, cyclophosphamide)
- iv. AT (doxorubicin, docetaxel)
- v. Doc (docetaxel)
- vi. TC (docetaxel, cyclophosphamide)
- vii. TCH (docetaxel, carboplatin, trastuzumab)
- 5. Colorectal Cancer:

FOLFOXIRI (fluorouracil, leucovorin, oxaliplatin, irinotecan)

6. Esophageal and Gastric Cancers:

Docetaxel/cisplatin/fluorouracil

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7. Head and Neck Squamous Cell Carcinoma

TPF (docetaxel, cisplatin, 5-fluorouracil)

8. Hodgkin Lymphoma:

- i. Brentuximab vedotin + AVD (doxorubicin, vinblastine, dacarbazine)
- ii. Escalated BEACOPP (bleomycin, etoposide, doxorubicin, cyclophosphamide, vincristine, procarbazine, prednisone)

9. Kidney Cancer:

Doxorubicin/gemcitabine

10. Non-Hodgkin's Lymphoma:

- i. CHP (cyclophosphamide, doxorubicin, prednisone) + brentuximab vedotin
- ii. Dose-adjusted EPOCH (etoposide, prednisone, vincristine, cyclophosphamide, doxorubicin)
- iii. ICE (ifosfamide, carboplatin, etoposide)
- iv. Dose-dense CHOP-14 (cyclophosphamide, doxorubicin, vincristine, prednisone) ± rituximab
- v. MINE (mesna, ifosfamide, mitoxantrone, etoposide)
- vi. DHAP (dexamethasone, cisplatin, cytarabine)
- vii. ESHAP (etoposide, methylprednisolone, cisplatin, cytarabine (Ara-C))
- viii. HyperCVAD ± rituximab (cyclophosphamide, vincristine, doxorubicin, dexamethasone ± rituximab)
- ix. VAPEC-B (vincristine, doxorubicin, prednisolone, etoposide, cyclophosphamide, bleomycin)

11. Melanoma:

Dacarbazine-based combination with IL-2, interferon alpha (dacarbazine, cisplatin, vinblastine, IL-2, interferon alfa)

12. Multiple Myeloma:

- i. VTD-PACE (dexamethasone/thalidomide/cisplatin/doxorubicin/cyclophosphamide/etoposide + bortezomib)
- ii. DT-PACE (dexamethasone/thalidomide/cisplatin/doxorubicin/cyclophosphamide/etoposide)

13. Ovarian Cancer:

- i. Topotecan
- ii. Docetaxel

14. Soft Tissue Sarcoma:

- i. MAID (mesna, doxorubicin, ifosfamide, dacarbazine)
- ii. Doxorubicin
- iii. Ifosfamide/doxorubicin

15. Small Cell Lung Cancer:

- i. Top (topotecan)
- ii. CAV (cyclophosphamide, doxorubicin, vincristine)

16. Testicular Cancer:

- i. VelP (vinblastine, ifosfamide, cisplatin)
- ii. VIP (etoposide, ifosfamide, cisplatin)
- iii. TIP (paclitaxel, ifosfamide, cisplatin)

17. Gestational Trophoblastic Neoplasia:

- i. EMA/CO (etoposide, methotrexate, dactinomycin/cyclophosphamide, vincristine)
- ii. EMA/EP (etoposide, methotrexate, dactinomycin/etoposide, cisplatin)
- iii. EP/EMA (etoposide, cisplatin/etoposide, methotrexate, dactinomycin)
- iv. TP/TE (paclitaxel, cisplatin/paclitaxel, etoposide)
- v. BEP (bleomycin, etoposide, cisplatin)
- vi. VIP (etoposide, ifosfamide, cisplatin)
- vii. ICE (ifosfamide, carboplatin, etoposide)



18. Wilms Tumor:

- i. Regimen M (vincristine, dactinomycin, doxorubicin, cyclophosphamide, etoposide)
- ii. Regimen I (vincristine, doxorubicin, cyclophosphamide, etoposide)

*Applies to chemotherapy regimens with or without monoclonal antibodies (e.g., trastuzumab, rituximab) † This list is not comprehensive; there are other agents/regimens that have an intermediate/high risk for development of febrile neutropenia.

B. APPENDIX B: Selected Chemotherapy Regimens with an Incidence of Febrile Neutropenia of 10% to 19%*

1. Occult Primary - Adenocarcinoma:

Gemcitabine/docetaxel

2. Breast Cancer:

- i. Docetaxel
- ii. CMF classic (cyclophosphamide, methotrexate, fluorouracil)
- iii. CA (doxorubicin, cyclophosphamide) (60 mg/m2) (hospitalized)
- iv. AC (doxorubicin, cyclophosphamide) + sequential docetaxel (taxane portion only)
- v. AC + sequential docetaxel + trastuzumab
- vi. A (doxorubicin) (75 mg/m2)
- vii. AC (doxorubicin, cyclophosphamide)
- viii. CapDoc (capecitabine, docetaxel)
- ix. Paclitaxel every 21 days

3. Cervical Cancer:

- i. Irinotecan
- ii. Cisplatin/topotecan
- iii. Paclitaxel/cisplatin
- iv. Topotecan

4. Colorectal Cancer:

- i. FL (fluorouracil, leucovorin)
- ii. CPT-11 (irinotecan) (350 mg/m2 q 3 wk)
- iii. FOLFOX (fluorouracil, leucovorin, oxaliplatin)
- iv. FOLFIRINOX (fluorouracil, leucovorin, oxaliplatin, irinotecan)

5. Esophageal and Gastric Cancers:

- i. Irinotecan/cisplatin
- ii. Epirubicin/cisplatin/5-fluorouracil
- iii. Epirubicin/cisplatin/capecitabine

6. Non-Hodgkin's Lymphomas:

- i. EPOCH-IT chemotherapy
- ii. GDP (gemcitabine, dexamethasone, cisplatin/carboplatin)
- iii. GDP (gemcitabine, dexamethasone, cisplatin/carboplatin) + rituximab
- iv. FMR (fludarabine, mitoxantrone, rituximab)
- v. CHOP (cyclophosphamide, doxorubicin, vincristine, prednisone) including regimens with pegylated liposomal doxorubicin
- vi. CHOP + rituximab (cyclophosphamide, doxorubicin, vincristine, prednisone, rituximab) including regimens with pegylated liposomal doxorubicin
- vii. Bendamustine

7. Non-Small Cell Lung Cancer:

- i. Cisplatin/paclitaxel
- ii. Cisplatin/vinorelbine
- iii. Cisplatin/docetaxel

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- iv. Cisplatin/etoposide
- v. Carboplatin/paclitaxel
- vi. Docetaxel
- 8. Ovarian Cancer:

Carboplatin/docetaxel

9. Pancreatic Cancer:

FOLFIRINOX (fluorouracil, leucovorin, oxaliplatin, irinotecan)

10. Prostate Cancer:

Cabazitaxel

11. Small Cell Lung Cancer:

Etoposide/carboplatin

- 12. Testicular Cancer:
 - i. BEP (bleomycin, etoposide, cisplatin)
 - ii. Etoposide/cisplatin
- 13. Uterine Sarcoma:

Docetaxel

*Applies to chemotherapy regimens with or without monoclonal antibodies (e.g., trastuzumab, rituximab) † This list is not comprehensive; there are other agents/regimens that have an intermediate/high risk for development of febrile neutropenia.

C. APPENDIX C: Patient Risk Factors*

- 1. Active infections, open wounds, or recent surgery
- 2. Age greater than or equal to 65 years
- 3. Bone marrow involvement by tumor producing cytopenias
- 4. Previous chemotherapy or radiation therapy
- 5. Poor nutritional status
- 6. Poor performance status
- 7. Previous episodes of FN
- 8. Other serious co-morbidities, including renal dysfunction, liver dysfunction, HIV infection, cardiovascular disease
- 9. Persistent neutropenia

I attest that this information is accurate and true, and that documentation supporting this information is available for review if requested by Priority Partners.

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^{*}This list is not all-inclusive.