GRANULOCYTE COLONY STIMULATING FACTORS (G-CSF) PRIOR AUTHORIZATION REQUEST

PRESCRIBER FAX FORM

ONLY the prescriber may complete this form. This form is for prospective, concurrent, and retrospective reviews. By submitting this form, you attest that all information provided is true and accurate.

PLEASE NOTE: Incomplete forms will be returned for additional information.

To ensure you are submitting this form correctly, you can complete and submit it directly to us online at <u>www.covermymeds.com</u> For formulary information, please visit <u>www.myprime.com</u>

Today's date:

PATIENT AND INSURANCE INFORMATION

Patient First Name:	Patient	ient Last Name:		MI:	DOB (mm/dd/yyyy):
Patient Street Address:		City, State: ZIP:		Patient Phone:	
Member ID Number:		Group Number:			

PRESCRIBER/CLINIC INFORMATION

Prescriber First Name:	Prescriber Last Name:		NPI:	Specialty:
Clinic Name:	Contact Name:		Phone:	Secure Fax:
Clinic Street Address:		City, State:		ZIP:

RENDERING/SERVICING PRESCRIBER INFORMATION (IF APPLICABLE)

Prescriber First Name:	Prescrit	per Last Name:	NPI:	Specialty:
Clinic Name:	Contact Name:		Phone:	
Clinic Street Address:		City, State:		ZIP:

MEDICAL INFORMATION. PLEASE ATTACH ADDITIONAL INFORMATION AS NEEDED.

Patient Diagnosis with ICD-9 Code:			ICD-10 Code:				
Medication and Strength Requested:		Dosing Schedule:			Quantity per Month:		
Place of Service:	Route of Administ	istration: Healthcare professional to administer? □ Yes □ No		Buy and Bill: □ Yes □ No			
Please list the medications the patier	nt has previously t	ried and failed f	or the treat	tment of this diagr	nosis:		
Date	e range:		Date range:				
Date	e range:				Date ran	ge:	
Date	e range:				Date ran	ge:	
Is the patient currently receiving there Please specify the following informati						🗆 Yes	□ No
Current weight:		S	Body surfa	ace area (BSA): _		(m ²)	
For Neulasta or Neulasta Onpro (p	egfilgrastim) req	uests:					
Has the patient had an inadequat Fulphila (pegfilgrastim-jmdb), Fyl (pegfilgrastim-fpgk), Udenyca/Ud ALL that apply.) Please note, su	netra (pegfilgrasti enyca On-body (p	m-pbbk), Nyvep begfilgrastim-cb	ria (pegfilo qv), OR Zie	grastim-apgf), Stir extenzo (pegfilgra	nufend stim-bmez))? (Selec	□ No
🗆 Fulphila (pegfilgrastim-jmd	b)	🗆 Flynetra (pe	gfilgrastim-	pbbk)	☐ Nyvepria	a (pegfilgrastim-apg	ıf)
Stimufend (pegfilgrastim-fp	ogk)	🗆 Ziextenzo (p	egfilgrastin	n-bmez)			
🗆 Udenyca, Udenyca On-boo	dy (pegfilgrastim-c	cbqv)					

Please continue to the next page.

Patient First Name:	Patient Last Name:	Ν	<i>/</i> II:	DOB (mm/dd/yyyy):		
For Granix (tbo-filgrastim), Neupogen (filgrastim), Nypozi (filgrastim-txid), or Releuko (filgrastim-ayow) requests:							
aafi) and/or Zarxio (filgrastim-sno	te response, FDA-labeled contraindication, lz)? (Select ALL that apply) Please note, s u 	upporting do	cume	ntation must be	□ Yes	□ No	
For ALL requests:		,					
-	h the requested medication is being used fo	or and answer	the co	rresponding quest	ions:		
□ Hematopoietic syndrome of ac				1 31			
Is the use to increase survival in	patients acutely exposed to myelosuppress	sive doses of	adiati	on?	□ Yes	🗆 No	
□ Hematopoietic stem-cell transp	plant						
-	an adjunct to Peripheral Blood Progenitor C	• •	-		□ Yes	🗆 No	
Is the medication to be used for r	nyeloid engraftment following hematopoietion	c stem cell tra	nsplar	ıt?	\Box Yes	🗆 No	
that is undergoing myeloablative	educe the severity of neutropenia in a patie chemotherapy followed by autologous or al	logeneic bone	marro	ow transplant?	□ Yes	□ No	
	lelayed or failed engraftment in a patient wh cell transplant?				□ Yes	□ No	
Is the medication being used for	supportive care following hematopoietic ste	m cell transpl	ant?		\Box Yes	🗆 No	
Is the indication for use as treatment for stem cell mobilization?						🗆 No	
Myelodysplastic syndrome							
Is the patient neutropenic and ex	periencing recurrent or resistant infections?)			□ Yes	🗆 No	
Will the requested drug be used	n combination with epoetin alfa or darbepoe	etin alpha?			\Box Yes	🗆 No	
If yes: Is the patient's erythr	opoietin level 500 mUnits/mL or less?				\Box Yes	🗆 No	
Neuroblastoma							
	neuroblastoma and is receiving Unituxin (di	,		```	□ Yes	□ No	
□ Prevention of febrile neutroper							
	f febrile neutropenia or a dose-limiting neut				□ Yes	□ No	
	uppressive chemotherapy regimen with a hi ow-risk (less than 10%) of febrile neutrope				□ Yes	□ No	
If yes: Please provide the pa	tient's cancer diagnosis and chemotherapy	regimen:					

Please select the patient's febrile neutropenia risk level:

□ High-risk (greater than 20%)

□ Intermediate risk (10-20%)

□ Low risk (less than 10%)

Please continue to the next page.

Patient First Name:	Patient First Name: Patient Last Name:		DOB (mm/dd/yyyy):

If the patient is receiving a myelosuppressive risk (less than 10%) of febrile neutropenia, o			□ No
\Box Age is greater than 65 receiving t	full chemotherapy dose intensity		
\Box Prior chemotherapy or radiation t	herapy		
Persistent neutropenia			
\Box Bone marrow involvement by tur	nor		
Recent surgery and/or open wou	nds		
Liver dysfunction (bilirubin greate	er than 2 mg/dL)		
\Box Renal dysfunction (creatinine cle	arance less than 50 mL/min)		
□ HIV infection			
Chronic immunosuppression in the immunosupersion intersion	ne transplant setting		
Poor performance status			
□ Treatment of chemotherapy-induced febril	le neutropenia		
Was the patient receiving prophylactic therap	y with any of the following? (Check all that	apply.) 🗆 Yes	🗆 No
□ Granix (tbo-filgrastim) □ Nypozi (filgrastim-txid)	□ Neupogen (filgrastim) □ Releuko (filgrastim-ayow)	 □ Nivestym (filgrastim-aafi) □ Zarxio (filgrastim-sndz) 	
Has the patient received prophylactic therapy	/?	🗆 Yes	🗆 No
	ollowing? (Check all that apply.)		🗆 No
Absolute neutrophil count less that			
□ Age greater than 65 years			
 Hospitalization at time of fever 			
□ Invasive fungal infection			
Neutropenia expected to last more	re than 10 davs in duration		
Pneumonia or other infection			
\Box Prior episode of febrile neutroper	nia		
□ Sepsis syndrome			
Treatment of Chimeric Antigen Receptor (CAR) T-cell induced neutropenia		
Will the requested medication be used as sur	oportive care for the treatment of neutroper	nia that developed	
following the use of CAR T-cell therapy [e.g., autoleucel, idecabtagene vicleucel, lisocabtagene		.	□ No
Treatment (or adjunctive treatment) of neu	ıtropenia		
Is the medication being used in a patient with	HIV infection?	🗆 Yes	🗆 No
Is the medication being used in a patient with	a nonmalignant condition?	🗆 Yes	🗆 No
If yes: Is the patient receiving a myelosu	Ippressive drug?	🗆 Yes	🗆 No
Is the medication being used in an adult with	acute myelogenous leukemia (AML)?	🗆 Yes	🗆 No
If yes: Is the patient receiving chemother	rapy for induction, consolidation, or relapse	ed/refractory disease? □ Yes	□ No
Is the medication being used for chronic mye	loid leukemia (CML)?	🗆 Yes	🗆 No
If yes: Is the patient's neutropenia assoc			
	o, imatinib, nilotinib, ponatinib)?	🗆 Yes	🗆 No

Patient First Name:	Patient Last Name:		MI:	DOB (mm/dd/yyyy):		
□ Congenital, cyclic, or idiopathic neutropenia						
Is the medication being used to reduce the incidence and duration of sequelae of neutropenia (e.g., fever, infections, oropharyngeal ulcers) in a symptomatic patient with severe chronic neutropenia (SCN)? □ Yes □ No						
Is the requested indication for	congenital neutrope	enia?		🗆 Yes 🛛 No		
□ Wilm's tumor (nephroblasto	ma)					
Is the requested agent being	used with one of the	following? (Check all that apply.)		🗆 Yes 🛛 No		
\Box Cyclophosphamide and	d etoposide					
🗆 Cyclophosphamide, do	oxorubicin, and vincr	istine				
Other (Please specify indication)	tion and usage): _					
Please indicate:						
		nt (mm/dd/yyyy):				
What is the priority level of t	his request?					
Standard						
		e prescriber believes that waiting for a s	standar	d review could seriously harm		
the patient's life, health,						
ii yes. Thease speeny	•					
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