

## Outpatient Medical Injectable Granulocyte Colony-Stimulating Factors Request Form Fax to 833-619-5745 (Medical Benefit Only)

Member Name:	
Member Date of Birth:	
Member UMI:	Medicare
Requesting Physician's Name:	NPI Number:
Requesting Physician's Address:	
Office Contact: Phone #:	Fax #:
Facility:	Facility NPI Number:
Facility's Address:	
Date of Service:	
Diagnosis Code(s):	
DRUG INFORMATION (please select one)	
PREFERRED PRODUCTS	NON-PREFERRED**
☐ Neulasta (J2506) ☐ Fulphila (Q5108) ☐ Ziextenzo (Q5120)	Udenyca (Q5111) Stimufend  ()  Nyvepria (Q5120) Fylnetra ()  **A non-preferred product will be considered when the member has documented therapy failure after an adequate therapeutic trial of a preferred product, or the preferred product has not been tolerated or is contraindicated  **Medicare members currently established on a non-preferred therapy are not required to try a preferred option
What is the member's cancer diagnosis and staging?	

\*\*Please verify member's eligibility and benefits through the health plan\*\*

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Fax this completed form to Highmark at 1-833-619-5745

this medication being used to prevent nemo-induced febrile neutropenia? f NO, please state intended use)	□YES □NO	
/hat is the member's complete chemo egimen?		
the member considered to be at low, attermediate, or high risk for febrile eutropenia?	□Low □ Intermediate □ High	
the member at an increased risk for febrile eutropenia due to any of the following easons?	□ Persistent neutropenia (ANC of 1500/mm3 or less) □ History of febrile neutropenia □ Prior exposure to chemotherapy or radiation □ Bone marrow involvement by tumor □ Recent surgery and/or open wounds □ Liver or renal dysfunction □ Age > 65 years receiving full chemo dose intensity □ Comorbidities that can increase risk of serious infection □ Other:	
Please attach all pertinent clinical information  Attached: YES NO		
	remo-induced febrile neutropenia?  FNO, please state intended use)  That is the member's complete chemo regimen?  the member considered to be at low, termediate, or high risk for febrile reutropenia?  the member at an increased risk for febrile reutropenia due to any of the following reasons?  Please attach all pertine	