

Nucala® (mepolizumab) Injectable Medication Precertification Request

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(All fields must be completed and legible for precertification review.)

Aetna Precertification Notification Phone: <u>1-866-752-7021</u> (TTY:<u>711</u>)

FAX: 1-888-267-3277

For Medicare Advantage Part B:
Please Use Medicare Request Form

Please indicate: ☐ Start of treatment: Start date ☐ Continuation of therapy, Date		·	zview. _j	r lease ose n	nedicare rrequest r offi	
Precertification Requested By:		Phone	:	Fax:		
A. PATIENT INFORMATION						
First Name:	Last Name:			DOB:		
Address:		City:		State:	ZIP:	
Home Phone: Work Phone:	Се	II Phone:		Email:		
Patient Current Weight: lbs or kgs Patient	ent Height: inche	es orcms	Allergies:			
B. INSURANCE INFORMATION						
Aetna Member ID #:	Does patient have oth	er coverage?	☐ Yes ☐ No			
Group #:	If yes, provide ID#:		Carrier Name:			
Insured:	Insured:					
Medicare: ☐ Yes ☐ No If yes, provide ID #:	Me	dicaid: 🗌 Yes 🗀	No If yes, pro	ovide ID #:		
C. PRESCRIBER INFORMATION				_		
First Name:	Last Name:	1	(Check	1	☐ D.O. ☐ N.P. ☐ P.A.	
Address:	1	City:	<u> </u>	State:	ZIP:	
Phone: Fax:	St Lic #:	NPI #:	DEA #:	T	UPIN:	
Provider Email:	Office Contact Name:			Phone:		
Specialty (Check one): Pulmonologist Allere	gist 🔲 Internal Medi	icine 🗌 Other: _				
D. DISPENSING PROVIDER/ADMINISTRATION INFO	ORMATION					
Place of Administration: ☐ Self-administered ☐ Physician's Office ☐ Outpatient Infusion Center Phone:		☐ Physician's	Office	icy: Patient Sel ☐ Retail Phar ☐ Other	macy	
Center Name: Phone:						
Agency Name:						
Administration code(s) (CPT):				PIN:		
E. PRODUCT INFORMATION						
Request is for: Nucala (mepolizumab) Dose:		Frequency:				
F. DIAGNOSIS INFORMATION - Please indicate prim					_	
				- IOD Code		
Primary ICD Code:					-	
G. CLINICAL INFORMATION - Required clinical information and clinical information (Clinical documentation required):	nation must be complet	ted in its <u>entirety</u> fo	or all precertifica	ition requests.		
Yes No Is this infusion request in an outpatient hospital setting? Has the patient experienced an adverse event with the requested product that has not responded to conventional interventions (e.g., acetaminophen, steroids, diphenhydramine, fluids, or other pre-medications) or a severe adverse event (anaphylaxis, anaphylactoid reactions, myocardial infarction, thromboembolism, or seizures) during or immediately after an infusion? Yes No Does the patient have significant behavioral issues and/or physical or cognitive impairment that would impact the safety of the infusion therapy AND the patient does not have access to a caregiver? Please provide a description of the behavioral issue or impairment: Is the patient medically unstable which may include respiratory, cardiovascular, or renal conditions that may limit the patient's ability to tolerate a large volume or load or predispose the patient to a severe adverse event that cannot be managed in an alternate setting without appropriate medical personnel and equipment? Please provide a description of the condition: Cardiovascular: Respiratory: Renal: Other: Other: Other: Other: Othery Olumiant, Otezla, Xeljanz) for the same indication?						
Olumlani, Olezia, Xeljanz) for the same ir	iuication?					

Continued on next page



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Patient First Na	ame		Patient Last Name		Patient Phone		Patient DOB
G. CLINICAL	INFORMATIO	(continued)	Required clinical information	must be o	completed in its entire	etv for all p	l precertification requests.
For Initiation R							
Asthma							
			ore significant oral steroid use) bl v or in consultation with an allergi				
☐ Yes ☐ No	Has the patien	t previously rece	ived another biologic drug (e.g.,	Dupixent,	Xolair) indicated for as	sthma?	
\rightarrow	☐ Yes ☐ No		nt have uncontrolled asthma as o orticosteroid treatment within the			vo or more	asthma exacerbations requiring oral
		-				v experienc	cing one or more asthma exacerbation
			resulting in hospitalization or e				•
							ted by experiencing poor symptom
			control (freque	ent sympto	ms or reliever use, ac	tivity limited	d by asthma, night waking due to
		D	asthma) withir	•	•		
	∐ Yes ∐ No						ol despite current treatment with a ong-acting muscarinic antagonist,
			difier, or sustained release theop			-agomst, ic	rig-acting muscarine antagonist,
	☐ Yes ☐ No	Is the patient dependent on systemic corticosteroids?					
	☐ Yes ☐ No		t continue to use maintenance as	thma treat	tments (i.e., inhaled co	orticosteroio	ds, additional controller) in
Observator abbases			ith the requested medication?				
		asal polyps (CF on prescribed by	(SWNP) or in consultation with an allergi	st/immunc	ologist or otolaryngolo	aist?	
☐ Yes ☐ No	Has the patien	t previously rece	ived another biologic drug (e.g., l	Dupixent,	Xolair) indicated for C	ŘSwNP?	
\hookrightarrow			nt have bilateral nasal polyps and)	
			t had intranasal corticosteroid tre Are intranasal corticosteroids of				
			t had prior sino-nasal surgery?				
	\hookrightarrow		Has the patient had an inadequ				
	□ Ves □ No		Yes No Are systemic				ited? aphy (CT) showing polyps reaching
		below the lowe	er border of the middle turbinate of	or beyond	in each nostril?	ied torriogra	apriy (CT) snowing polyps reaching
	\rightarrow	☐ Yes ☐ No	Has the patient had a Meltzer	Clinical Sc	ore of 2 or higher in b		
	Yes No Has the patient had a total endoscopic nasal polyps score (NPS) of at least 5 with a minimum						
	□ Yes □ No	Does the natie	score of 2 for e nt have nasal blockage, congesti				
			nt have rhinorrhea (anterior/post			or facial pa	ain or pressure?
			Will the patient continue to use a daily intranasal corticosteroid while being treated with the requested medication?				
	\hookrightarrow	☐ Yes ☐ No	Are intranasal corticosteroids	contraindic	cated or not tolerated?		
		with polyangiit				. II	
Yes No Does the patient have a history of or the presence of a blood eosinophil count greater than 1000 cells per microliter or blood eosinophil level greater than 10%?							
Please indicate which of the following results applies to the patient:							
			reater than 1000 cells per microli	ter			
☐ Blood eosinophil level greater than 10%							
Please indicate which of the following additional features of EGPA are present: A biopsy showing histopathological evidence of eosinophilic vasculitis, perivascular eosinophilic infiltration, or eosinophil-rich granulomatous inflammation							
☐ Neuropathy, mono or poly (motor deficit or nerve conduction abnormality)							
	y infiltrates, non		• ,				
	al abnormality						
	. , ,	•	diography or magnetic resonance	imaging)			
Glomerulonephritis (hematuria, red cell casts, proteinuria)							
☐ Alveolar hemorrhage (by bronchoalveolar lavage) ☐ Palpable purpura							
		ic antibody (AN0	CA) positive (Myeloperoxidase or	proteinas	e 3)		
☐ Anti-neutrophil cytoplasmic antibody (ANCA) positive (Myeloperoxidase or proteinase 3) ☐ Yes ☐ No Has the patient had at least one relapse (requiring increase in oral corticosteroids dose, initiation/increased dose of immunosuppressive							
therapy or hospitalization) within 2 years prior to starting treatment with the requested medication?							
Yes No Does the patient have a refractory disease?							
			g treatment with oral corticostero				
└────────────────────────────────────							
Yes No Does the patient have hypereosinophilic syndrome (HES) secondary to a non-hematologic cause (e.g., drug hypersensitivity, parasitic helminth							
	infection, [human immunodeficiency virus] HIV infection, non-hematologic malignancy)? Yes \sum No Does the patient have FIP1L1-PDGFRA kinase-positive hypereosinophilic syndrome (HES)?						



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G. CLINICAL IN	IFORMATION (continued) -	- Required clinical information must be c	ompleted in its <u>entirety</u> for all pr	ecertification requests.		
	Yes No Has the patient had hypereosinophilic syndrome (HES) for at least 6 months?					
☐ Yes ☐ No □	Does the patient have a history	or presence of a blood eosinophil count of	at least 1000 cells per microliter	?		
☐ Yes ☐ No V	Vill the patient receive the requ	uested medication as monotherapy (i.e., wit	thout any other hypereosinophilic	syndrome [HES] medications)?		
	No Is the patient on a stable dose of hypereosinophilic syndrome (HES) therapy (e.g., oral corticosteroid, immunosuppressive, and/or cytotoxic therapy)?					
	lo Has the patient experienced at least two hypereosinophilic syndrome (HES) flares within the past 12 months?					
	Requests (clinical documer					
	s the patient currently receiving	g the requested medication through sample	es or a manufacturer's patient ass	istance program?		
Asthma						
Yes No H	No Is the medication prescribed by or in consultation with an allergist, immunologist, or pulmonologist? No Has asthma control improved on the requested medication treatment as demonstrated by a reduction in the frequency and/or severity of symptoms and exacerbations?					
\longrightarrow [→ ☐ Yes ☐ No Has asthma control improved on the requested medication treatment as demonstrated by a reduction in the daily maintenance oral corticosteroid dose?					
	No Will the patient continue to use maintenance asthma treatments (i.e., inhaled corticosteroids, additional controller) in combination with the requested medication?					
Chronic rhinosin	nusitis with nasal polyps (CF	RSwNP)				
	No Is the medication prescribed by or in consultation with an allergist/immunologist, or otolaryngologist?					
	Has the patient achieved or maintained a positive clinical response to the requested medication therapy as evidenced by improvement in signs					
	and symptoms of chronic rhinosinusitis with nasal polyposis (CRSwNP) (e.g., improvement in nasal congestion, nasal polyp size, loss of smell, anterior or posterior rhinorrhea, sinonasal inflammation, hyposmia and/or facial pressure or pain or reduction in corticosteroid use)?					
☐ Yes ☐ No V	will the patient continue to use a daily intranasal corticosteroid while being treated with the requested medication? ➤ □ Yes □ No Are intranasal corticosteroids contraindicated or not tolerated?					
Eosinophilic granulomatosis and polymyositis (EGPA)						
	Does the patient have beneficial response to treatment with the requested medication as demonstrated by any of the following: a reduction in					
the frequency of relapses, a reduction in the daily oral corticosteroid dose, or no active vasculitis?						
Hypereosinophilic syndrome (HES) Yes No Has the patient experienced a reduction in hypereosinophilic syndrome (HES) flares since starting treatment with the requested medication?						
		• • • • • • • • • • • • • • • • • • • •	, ·	•		
Yes No Will the patient receive the requested medication as monotherapy (i.e., without any other hypereosinophilic syndrome [HES] medications)? H. ACKNOWLEDGEMENT						
Request Comp	leted By (Signature Requir	red):		Date: /		
Any person who knowingly files a request for authorization of coverage of a medical procedure or service with the intent to injure, defraud or deceive any insurance company by providing materially false information or conceals material information for the purpose of misleading, commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties.						

The plan may request additional information or clarification, if needed, to evaluate requests.