US Family Health Plan

Prior Authorization Request Form for

Dupilumab (Dupixent)

To be completed and signed by the prescriber. To be used only for prescriptions which are to be filled through the Department of Defense (DoD) US Family Health Plan Pharmacy Program. US Family Health Plan is a TRICARE contractor for DoD.

The completed form may be faxed to 855-273-5735

OF

The patient may attach the completed form to the prescription and mail it to:

Attn: Pharmacy, 77 Warren St, Brighton, MA 02135

QUESTIONS? Call 1-877-880-7007

Prurigo Nodularis approvals are indefinite. Initial approvals for other indications expire after 1 year, renewal approvals are indefinite. For renewal of therapy, an initial prior authorization approval is required. Step Please complete patient and physician information (please print): 1 Patient Name: Address: Address: Phone #: Sponsor ID# Secure Fax #: ____ Date of Birth **Step** Please complete the clinical assessment: 2 Has the patient received this medication under the □ Yes П No TRICARE benefit in the last 6 months? Please choose (subject to verification) proceed to question 9 "No" if the patient did not previously have a TRICARE approved PA for Dupixent. proceed to question 2 For which indication is the requested medication being $\hfill\square$ moderate to severe or uncontrolled atopic dermatitis prescribed? proceed to question 3 ☐ moderate to severe asthma with an eosinophilic phenotype or with oral corticosteroid dependent asthma proceed to question 4 ☐ chronic rhinosinusitis with nasal polyposis - proceed to question 5 ☐ eosinophilic esophagitis (EoE) – proceed to question 6 ☐ Other - STOP Coverage not approved Has the patient's disease severity improved and □ Yes □ No stabilized to warrant continued therapy? **STOP** Sign and date below Coverage not approved Has the patient had a positive response to therapy with □ Yes □ No a decrease in exacerbations, improvements in FEV1, or Sign and date below STOP decrease in oral corticosteroid use?

Coverage not approved

5.	Is there evidence of effectiveness as documented by a decrease in nasal polyps score (NPS) or nasal congestion score (NC)?	а	☐ Yes Sign and date below	□ No STOP Coverage not approved
				Coverage not approved
6.	Is the medication being used for maintenance or		☐ Maintenance	☐ Relapse
	relapse for the diagnosis of Eosinophilic Esophagitis (EoE)?		proceed to question 7	proceed to question 8
7.	Has the patient experienced a beneficial clinical response, defined by ONE of the following:		□ Yes	□ No
	Reduced intraepithelial eosinophil count; OR		Sign and date below	STOP
	Decreased dysphagia/pain upon swallowing; OR			Coverage not approved
	• Reduced frequency/severity of food impaction; OR			
	 Reduced vomiting/regurgitation; OR improvement in oral aversion/failure to thrive? 			
8.	Is there a prior authorization form or chart notes documenting a relapse after treatment was discontinued since last approval?		□ Yes	□ No
			Sign and date below	STOP
				Coverage not approved
9.	being prescribed?		☐ moderate to severe or uncontrolled atopic dermatitis - proceed to question 10	
			□ moderate to severe asthma with an eosinophilic phenotype or with oral corticosteroid dependent asthma - proceed to question 11	
			chronic rhinosinusitis with nasa estion 12	al polyposis - proceed to
			eosinophilic esophagitis (EoE)	- proceed to question 29
			prurigo nodularis – proceed to	
	In the nations 6 months of age or older?		Other - STOP Coverage not	
10.	Is the patient 6 months of age or older?		☐ Yes	□ No
			proceed to question 13	STOP
11.	. Is the patient 6 years of age or older?		□ Yes	Coverage not approved
			proceed to question 14	STOP
			proceed to question 14	Coverage not approved
12.	Is the patient 18 years of age or older?		□ Yes	
			proceed to question 20	STOP
				Coverage not approved
13.	Is the requested medication being prescribed by a dermatologist, allergist, or immunologist?		□ Yes	□ No
			proceed to question 21	STOP
				Coverage not approved
14.	Is the requested medication being prescribed by a pulmonologist, asthma specialist, allergist, or		□ Yes	□ No
	immunologist?		proceed to question 15	STOP
	Provident traffication to the control of the contro			Coverage not approved
15.	For which indication is the requested medication being prescribed?		phenotype- proceed to question 16	
			☐ Oral corticosteroid depende question 17	nt asthma – proceed to

16. Does the patient have baseline eosinophils GREATER than or EQUAL to 150 cells/mcL?	☐ Yes proceed to question 18	□ No STOP Coverage not approved
17. Has the patient required at least 1 month of daily oral corticosteroid use within the past 3 months?	☐ Yes proceed to question 28	□ No STOP Coverage not approved
 18. Is the patient's asthma uncontrolled despite adherence to optimized medication therapy regimen as defined as requiring one of the following: Hospitalization for asthma in past year Two courses of oral corticosteroids in past year, OR Daily high-dose inhaled corticosteroids with inability to taper off of the inhaled corticosteroids? 	☐ Yes proceed to question 19	□ No STOP Coverage not approved
 19. Has the patient tried and failed an adequate course (3 months) of TWO of the following while using a high-dose inhaled corticosteroid: Long-acting beta agonist (LABA, such as Serevent, Striverdi) Long-acting muscarinic antagonist (LAMA, such as Spiriva, Incruse), or Leukotriene receptor antagonist (such as Singulair, Accolate, Zyflo)? 	☐ Yes proceed to question 28	□ No STOP Coverage not approved
20. Is the requested medication being prescribed by an allergist, immunologist, pulmonologist, or otolaryngologist?	☐ Yes proceed to question 23	□ No STOP Coverage not approved
 21. Does the patient have a contraindication to, intolerability to, or have they failed treatment with ONE medication in EACH of the following two categories: • Topical Corticosteroids AND NOTE: For patients 18 years of age or older, high potency/class 1 topical corticosteroids (for example, clobetasol propionate 0.05% ointment/cream, fluocinonide 0.05% ointment/cream) is required. For patients 6 months to 17 year of age, topical corticosteroids can be any topical corticosteroid, including low potency steroids. • Topical calcineurin inhibitor (for example, pimecrolimus, tacrolimus)? NOTE: Topical calcineurin inhibitor is required for patients 2 years of age and older. The requirement of topical calcineurin inhibitors does not apply to patients less than 2 years of age. 	☐ Yes proceed to question 22	□ No STOP Coverage not approved
22. Does the patient have a contraindication to, intolerability to, inability to access treatment, or have they failed treatment with Narrowband UVB phototherapy?	☐ Yes	□ No STOP

23. Is the presence of nasal polyposis confirmed by imaging or direct visualization?	☐ Yes proceed to question 24	□ No STOP Coverage not approved
24. Does the patient have at least two of the following symptoms: mucopurulent discharge, nasal obstruction and congestion, decreased or absent sense of smell, or facial pressure and pain?	☐ Yes proceed to question 25	□ No STOP Coverage not approved
25. Will Dupixent be only used as add-on therapy to standard treatments, including nasal steroids and nasal saline irrigation?	☐ Yes proceed to question 26	□ No STOP Coverage not approved
 26. Has the symptoms of chronic rhinosinusitis with nasal polyposis been inadequately controlled using the following treatments: Adequate duration of at least two different high-dose intranasal corticosteroids AND nasal saline irrigation, AND past surgical history or endoscopic surgical intervention or has a contraindication to surgery? 	☐ Yes proceed to question 27	□ No STOP Coverage not approved
27. Will the patient be using the 300 mg strength?	☐ Yes proceed to question 28	□ No STOP Coverage not approved
28. Is the patient taking any other immunobiologics (for example, benralizumab [Fasenra], mepolizumab [Nucala], or omalizumab [Xolair])	☐ Yes STOP Coverage not approved	□ No Sign and date below
29. Is the patient 12 years of age or older?	☐ Yes proceed to question 30	□ No STOP Coverage not approved
30. Does the patient weigh at least 40 kilograms (88 lbs)?	☐ Yes proceed to question 31	□ No STOP Coverage not approved
31. Is the requested medication being prescribed by or in consultation with a gastroenterologist or allergy/immunology specialist?	☐ Yes proceed to question 32	□ No STOP Coverage not approved
32. Does the patient have a documented diagnosis of Eosinophilic Esophagitis (EoE) by endoscopic biopsy?	☐ Yes proceed to question 33	□ No STOP Coverage not approved

33.	Has the patient tried and failed an adequate course of both the following:	☐ Yes	□ No
	 Proton pump inhibitor (PPI) at up to maximally indicated doses (adults: 20-40 mg twice daily omeprazole equivalent; children: 1-2mg/kg or equivalent), unless contraindicated or clinically significant adverse effects are experienced AND 	proceed to question 34	STOP Coverage not approved
	Topical glucocorticoids [such as fluticasone (Flovent), budesonide (Pulmicort)] at up to maximally indicated doses, unless contraindicated, clinically significant adverse effects are experienced, or in children maximal doses cannot be reached due to concerns for growth suppression or adrenal insufficiency?		
34.	Is the patient taking any other immunobiologics (for example, benralizumab [Fasenra], mepolizumab	□ Yes	□ No
	[Nucala], or omalizumab [Xolair])?	STOP	Sign and date below
		Coverage not approved	
35.	Is the patient 18 years of age or older?	□ Yes	□ No
		proceed to question 36	STOP
			Coverage not approved
36.	Is the requested medication being prescribed by a dermatologist, allergist, or immunologist?	□ Yes	□ No
uermatologist,	dermatologist, anergist, or miniumologist:	proceed to question 37	STOP
			Coverage not approved
37.	Does the patient have 20 or more identifiable nodular lesions in total on both arms, and/or both legs, and/or	□ Yes	□ No
	trunk?	proceed to question 38	STOP
			Coverage not approved
38.	Has the patient experienced pruritus for 6 weeks or longer?	□ Yes	□ No
		proceed to question 39	STOP
			Coverage not approved
39.	Is the patient's prurigo nodularis medication-induced or secondary to a non-dermatologic condition?	□ Yes	□ No
		proceed to question 40	proceed to question 41
40.	Has the secondary cause of prurigo nodularis been identified and adequately managed?	□ Yes	□ No
		proceed to question 41	STOP
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41.	Does the patient have a contraindication to, intolerability to, or has failed treatment with one high	□ Yes	□ No
	potency/class 1 topical corticosteroids (for example, clobetasol propionate 0.05% ointment/cream,	proceed to question 42	STOP
	fluocinonide 0.05% ointment/cream)?		Coverage not approved

	intolerability to, inability to access treatment, or has failed treatment with phototherapy?	☐ Yes Sign and date below	□ No STOP Coverage not approved
STEP 3	I certify the above is true to the best of my knowle	dge. Please sign and date	е.
	Prescriber Signature	Date	[15 Doc 2023]