

**DUPIXENT** 

Federal Employee Program. PRIOR APPROVAL REQUEST

Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the physician portion and submit this completed form.

Send completed form to: Service Benefit Plan **Prior Approval** P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 **Attn. Clinical Services** Eav. 1-877-378-4727

P	atient Informa	ation (required)		P	rovider In <u>fo</u>	rmation (req	quired)
Date:				Provider Name:			
Patient Name:				Specialty:		NPI:	
Date of Birth:		Sex: ☐Male	□Female	Office Phone:		Office Fax:	
Street Address:		l		Office Street Addre	ess:		
City:		State:	Zip:	City:	Sta	nte:	Zip:
Patient ID: <b>R</b>	1 1			Physician Signature	e:		
		P	HYSICIAN (	COMPLETES			
All approved re	quests are subject	to review by a clin	ical specialist fo	r final validation and ling samples, does no	l coverage deter	mination once a	all required
docume	entation has been i	eceived. Current u	Dupixent		n guarantee app	orovar or covera	ige.
		NOTE: Form m	-	ed in its <b>entirety</b> for	processing		
Please select str		□100mg		□200mg		□300mg	
-		confirm which medic	-	patient's benefit			
Is this request for	· ·		eneric				
1. Will the patier	nt be given live va	accines while on the	his therapy? $\Box$	Yes □No			
2. What is the pa	tient's diagnosis?						
				y disease (COPD)			
		-		cute bronchospasm			
	is medication be t PD? □Yes* □ì		on with another	monoclonal antiboo	dy for the treatr	ment of asthma	
	<b>ES</b> , please specif	•					
	-		•	the last 3 months ex		es? <b>Please select</b>	t answer below:
		'ION of therapy, p hma moderate-to-	-	ne following question  □No	ons:		
ii.	Does the patient h	nave a diagnosis o	f asthma with a	n eosinophilic phen	otype? □Yes	□No	
iii.		he patient have an		than or equal to 150 ant greater than or ea			
iv.	Does the patient l	have oral corticos	teroid depender	nt asthma? □Yes	□No		
v. 1				orticosteroid use with corticosteroids?		nonths? □Yes	□No*
vi.	-	e patient had 1 or		acerbations in the p thma exacerbations	•		ne
vii. Has the patient had inadequate control of asthma symptoms after a minimum of 3 months of compliant use defined as greater than or equal to 50 percent adherence with a corticosteroid inhaler in combination with a long acting beta2-agonist within the past 6 months?   No*							
*If NO, has the patient had inadequate control of asthma symptoms after a minimum of 3 months of compliant use defined as greater than or equal to 50 percent adherence with a corticosteroid inhaler in combination with a long acting muscarinic antagonist within the past 6 months?   Yes  No  viii. How many injections will the patient need for 112 days (16 weeks)?injections for 112 days (16 weeks)							
viii	. How many inject	ctions will the pat	ient need for 11	2 days (16 weeks)?	inje	ections for 112	days (16 weeks)
i. I	Has the patient had	d decreased exace	rbations and/or	therapy, please ansv an improvement in			
ii. Has the patient been adherent to Dupixent therapy? □Yes □No							
iii.	iii. How many injections will the patient need for an 84 day supply? injections for 84 days			S			

PLEASE PROCEED TO PAGE 2 FOR ADDITIONAL DIAGNOSES

PAGE 1 of 7 - Please fax page back with the patient's medical records



physician portion and submit this completed form.

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	PAGE 2 - PHYSICIAN COM	<b>MPLETES</b>
Patient Name:	DOB:	Patient ID: R
☐Atopic dermatitis (eczema)		
a. Will Dupixent be used i	n combination with another *non-topical	Prior Authorization (PA) medication? □Yes* □No
	fy medication:	
*Non-Topical PA Me	edications: Adbry (tralokinumab-ldrm), Cibin	qo (abrocitinib), Rinvoq (upadactinib)
b. Has the patient been on	this medication continuously for the last 3	3 months excluding samples? Please select answer below:
□NO – this is INITIA	<b>TION</b> of therapy, please answer the follow	ving questions:
i. Is the patient's at	opic dermatitis (eczema) moderate to seve	re? □Yes □No
Static Global Ass		The condition using one of the following: Investigator's ity Index (EASI), Patient-Oriented Eczema Measure  □Yes* □No
*If YES, pleas	e select a scoring tool and provide the scor	re:
□Eczema Are	ea and Severity Index (EASI)	Score:
□Investigator	's Static Global Assessment (ISGA)	Score:
□Patient-Orio	ented Eczema Measure (POEM)	Score:
☐Scoring Ato	pic Dermatitis (SCORAD) index	Score:
**Please answer <u>A</u>	<u>LL</u> that apply to the patient's age below:	
		e an intolerance or contraindication or have they had an such as desonide or hydrocortisone acetate? □Yes □N
iv. <b>Age 2-17</b> : Pleas	e answer the following questions:	
	atient have an intolerance or contraindicat rticosteroid such as desonide or hydrocorti	ion or have they had an inadequate treatment response to sone acetate? $\square Yes  \square No$
	atient have an intolerance or contraindicat cineurin inhibitor?  \( \sqrt{Yes} \) \( \sqrt{No} \)	ion or have they had an inadequate treatment response to
v. Age 18 or older:	: Please answer the following questions:	
		ion or have they had an inadequate treatment response to nide, fluocinonide, or halcinonide? □Yes □No
	atient have an intolerance or contraindicat cineurin inhibitor?  \( \textstyle \textstyle Yes \) \( \textstyle No \)	ion or have they had an inadequate treatment response to
vi. How many injec	ctions will the patient need for 112 days (1	6 weeks)? injections for 112 days (16 weeks
☐ YES – this is a PA re	newal for CONTINUATION of therapy,	please answer the following question:
Eczema Area and		e score: Investigator's Static Global Assessment (ISGA), Eczema Measure (POEM), or Scoring Atopic Dermatitis r the following question:
□Eczema Area	and Severity Index: Has there been a dec	erease from baseline by at least 75%? □Yes □No
□Investigator's	Static Global Assessment: Has there been a	decrease from baseline by at least 2 points? \(\sigma\)Yes \(\sigma\)No
□Patient-Orient	ed Eczema Measure: Has there been a decr	ease from baseline by at least 3 points? □Yes □No
□Scoring Atopi	c Dermatitis index: Has there been a decr	rease from baseline by at least 50%? □Yes □No
□Unknown/Una	available	
ii. Has the patient l	been adherent to Dupixent therapy?	s □No
iii. How many injec	tions will the patient need for an 84 day s	upply? injections for 84 days

### PLEASE PROCEED TO PAGE 3 FOR ADDITIONAL DIAGNOSES

PAGE 2 of 7 - Please fax page back with the patient's medical records



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PAGE 3 - PHYSICIAN COMPLETES				
Patient Name:	DOB:	Patient ID: R		
		monoclonal antibody for the treatment of CRSwNP? □Yes* □N		
· · ·	•	the last 3 months excluding samples? Please select answer below:		
•	ATION of therapy, please answer th			
<ul><li>i. Does the patient of the following</li></ul>	t have an intolerance or contraindicag: a 3-month trial of <b>TWO</b> nasal cor	ation or have they had an inadequate treatment response to EACH rticosteroid sprays and <b>ONE</b> oral corticosteroid? □Yes □No		
	0.1	ed by an otolaryngologist (ENT)? □Yes □No		
iii. How many inj	ections will the patient need for 112	2 days (16 weeks)? injections for 112 days (16 weeks		
	renewal for <b>CONTINUATION</b> of that an improvement of sino-nasal systems.	therapy, please answer the following questions:  ymptoms? □Yes □No		
ii. Has the patient	had a decreased utilization in oral c	corticosteroids since starting Dupixent?		
iii. Has the patien	t been adherent to Dupixent therapy	? □Yes □No		
iv. How many inj	ections will the patient need for an 8	84 day supply? injections for 84 days		
	a diagnosis of asthma? □Yes* □ er the questions under the diagnosis of	INo of <b>Asthma AND chronic obstructive pulmonary disease</b>		
b. Will this medication b	be used for the emergency relief of a	cute bronchospasm?  \( \textstyle \textstyle Yes \) \( \textstyle No \)		
or COPD? □Yes*	□No	monoclonal antibody for the treatment of asthma		
	cify medication:			
-	· · · · · · · · · · · · · · · · · · ·	the last 3 months excluding samples? Please select answer below:		
i. Does the patient * <i>If NO</i> , doe		nan or equal to 150 cells/mcL in the past 90 days? \(\sigma\)Yes \(\sigma\)No* ant greater than or equal to 300 cells/mcL in the past 12		
ii. Does the patier	nt have oral corticosteroid dependent	t COPD? □Yes □No		
	at had at least 1 month of daily oral ces the patient currently require oral ces	corticosteroid use within the last 3 months? □Yes □No* corticosteroids? □Yes □No		
* <b>If NO</b> , has		acerbations in the past year?   Yes   No*  OPD exacerbations leading to hospitalization in the		
greater than or antagonist in c * <i>If NO</i> , doe	r equal to 50 percent adherence with combination with a corticosteroid inless the patient have a contraindication	ymptoms after a minimum of 3 months of compliant use defined at a long acting beta2-agonist and a long acting muscarinic haler within the past 6 months? □Yes □No* In to inhaled corticosteroids? □Yes* □No		
con	npliant use defined as greater than o	control of asthma symptoms after a minimum of 3 months of or equal to 50 percent adherence with a corticosteroid inhaler in inic antagonist within the past 6 months?   Yes		
vi. How many inj	ections will the patient need for 112	days (16 weeks)?injections for 112 days (16 weeks)		
		therapy, please answer the following questions: an improvement in symptoms? $\square Yes \square No$		
•	been adherent to Dupixent therapy? jections will the patient need for an 8	? □Yes □No 84 day supply? injections for 84 days		

#### PLEASE PROCEED TO PAGE 4 FOR ADDITIONAL DIAGNOSES

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# BlueShield. DUPIXENT Federal Employee Program. PRIOR APPROVAL REQUEST

Service Benefit Plan Prior Approval P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 Atta Clinical Sorvices

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Attn. Clinical Services Fax: 1-877-378-4727

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PAGE 3 – PHYSICIAN COMPLETES				
atient Name:	DOB:	Patient ID: R		
	ed in combination with another	er monoclonal antibody for the treatment		
of CSU? Layer* LNo	*If YES, please specify the me	edication: the last <b>3 months</b> excluding samples? <i>Please select answer belo</i>		
	<b>ON</b> of therapy, please answer t			
	e a baseline *urticarial activity			
*If YES, please s	pecify score:			
*Urticarial Activ	ity Score: https://www.mdcalc.c	com/urticaria-activity-score-uas		
-	• •	st <b>TWO</b> previous trials of H1-antihistamines? $\square$ Yes $\square$ No		
	we an intolerance or contraindic o) or a Xolair biosimilar? <b>\Q</b> Ye	ication or have they had an inadequate treatment response to es $\square$ No		
iv. How many injection	as will the patient need for 112	2 days (16 weeks)? injections for 112 days (16 we		
	wal for <b>CONTINUATION</b> of adherent to Dupixent therapy?	f therapy, please answer the following question:  Question: Question:		
itching? □Yes* □	caria activity score (UAS) decaria activity score (UAS) decarios *If YES, please specify Score: https://www.mdcalc.com			
		4 day supply? injections for 84 days		
DEscinantilia assurbasitis (EsE)				
□ Eosinophilic esophagitis (EoE) a. <b>Age 1-17</b> : What is the patie	nt's weight? kg	<u>OR</u> lbs		
		the last 3 months excluding samples? Please select answer below		
=	N of therapy, please answer th			
i. Does the patient have		o 15 intraepithelial eosinophils per high-power field		
<ul><li>ii. Is the patient showing stuck in the throat or of</li></ul>		as pain while swallowing, drooling, sensation of food getting		
iii. Does the patient have proton pump inhibite		ation or have they had an inadequate treatment response to a		
iv. How many injections	will the patient need for 112 c	days (16 weeks)? injections for 112 days (16 wee		
☐ <b>YES</b> – this is a PA renew	al for <b>CONTINUATION</b> of t	therapy, please answer the following questions:		
		phils per high-powder field (eos/hpf) from baseline? □Yes □I		
ii. Has the patient had ar	improvement in symptoms of	f dysphagia? □Yes □No		
iii. Has the patient been	adherent to Dupixent therapy?	Y □Yes □No		
_		4 day supply? injections for 84 days		
• •	•	· ·		



## BlueShield. DUPIXENT Federal Employee Program. PRIOR APPROVAL REQUEST

DUPIXENT
APPROVAL REQUEST

Complete the patient portion and have the prescribing physician complete the patient portion and have the prescribing physician complete the patient portion. AZ 85072-2080

Attn. Clinical Services

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PAGE 3 – PHYSICIAN COMPLETES				
Patient Name:	DOB:	Patient ID	: R	
■ NO – this is INITIA  i. Does the patient h  (IGA) for prurigo	TION of therapy, please answ	er the following questions: luation of the condition usi	ding samples? Please select answer below:  ng the Investigator's Global Assessment	
	have an intolerance or contraine steroid? □Yes □No	dication or have they had an	n inadequate treatment response to a HIGI	
	have an intolerance or contrain stemic therapy such as cyclospo		in inadequate treatment response to se select answer below:	
•	*		ried conventional systemic therapy in inadequate treatment response to	
☐Inadequate r	esponse	traindication  Patient h	as not tried phototherapy	
v. How many injec	tions will the patient need for 1	12 days (16 weeks)?	injections for 112 days (16 weeks)	
i. Has there been a c	enewal for <b>CONTINUATION</b> documented improvement of the st 2 points?    Yes    No		he following questions: orurigo nodularis with a decrease from	
ii. Has the patient be	een adherent to Dupixent therap	y? □Yes □No		
iii. How many injec	tions will the patient need for a	n 84 day supply?	injections for 84 days	
☐Other (please specify):			(please answer the following question)	
a. How many s injecti	ons will the patient need for 11	2 days (16 weeks)?	injections(s) for 112 days (16 weeks	

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All approved requests are subject to review by a clinical specialist for final validation and coverage determination once all required documentation has been received. Current utilization, including samples, does not guarantee approval of coverage.

To ensure a quick and accurate response to your approval request, please **submit medical records** (**e.g.**, **chart notes**, **laboratory values**) and use of claims history pertaining to the diagnosis only. Please do not send in medical records of other diagnoses in order to streamline the process. Please use this page as a guideline of what documentation is required to process the prior authorization request.

\*For more efficient processing, please provide the page number of the documented information in the medical record

Documentation Required for <u>ALL</u> diagnoses:  □NOT given concurrently with live vaccines PAGE of
■ NOT used for the relief of acute bronchospasm or status asthmaticus PAGE of  • NO dual therapy with another monoclonal antibody PAGE of  • Documentation required for INITIATION of therapy: PAGE of  • Patient has ONE of the following:  • Eosinophilic phenotype with eosinophil count in the past 90 days OR in the past 12 months  • Oral corticosteroid dependent with ONE of the following:  • 1 month of daily oral corticosteroid use within the last 3 months OR currently requires oral corticosteroids  • Patient has ONE of the following:  • 2 or more moderate asthma exacerbations in the past year OR 1 or more severe asthma exacerbations leading to hospitalization in the past year  • Inadequate control of symptoms after a minimum of 3 months of compliant use with ONE of the following within the past 6 months:  • Inhaled corticosteroids & long acting beta2 agonist OR Inhaled corticosteroids & long acting muscarinic antagonist  • Documentation required for CONTINUATION of therapy: PAGE of  • Decreased exacerbation and improvement in symptoms
<ul> <li>○ Adherent to Dupixent therapy</li> <li>□ Atopic dermatitis (AD) (eczema)</li> </ul>
• <b>NOT</b> used in combination with another non-topical Prior Authorization (PA) medication: Adbry (tralokinumab-ldrm), Cibinqo (abrocitinib), Rinvoq (upadactinib) <b>PAGE of</b>
<ul> <li>Documentation required for INITIATION of therapy: PAGE of</li> <li>Inadequate response, intolerance, or contraindication to ONE medication in EACH of the following:         <ul> <li>Topical calcineurin inhibitor (tacrolimus ointment or pimecrolimus cream)</li> <li>Topical corticosteroid (High potency for age 18 or older) (high potency topical corticosteroid table on PAGE 5)</li> </ul> </li> <li>Baseline evaluation of the condition using ONE of the following scoring tools:         <ul> <li>Eczema Area and Severity Index (EASI): https://dermnetnz.org/topics/easi-score/</li> <li>Investigator's Static Global Assessment [ISGA]:</li></ul></li></ul>
<ul> <li>Documentation required for <u>CONTINUATION</u> of therapy: <u>PAGE</u> of</li> <li>Improvement of the condition using <u>ONE</u> of the following scoring tools: Eczema Area and Severity Index (EASI), Investigator's Static Global Assessment [ISGA], Patient-Oriented Eczema Measure (POEM), or Scoring Atopic Dermatitis (SCORAD) index</li> <li>Adherent to Dupixent therapy</li> </ul>
□ Chronic rhinosinusitis with nasal polyps (CRSwNP)
<ul> <li>NO dual therapy with another monoclonal antibody PAGE of</li> <li>Documentation required for INITIATION of therapy: PAGE of</li> <li>Inadequate treatment response, intolerance, or contraindication to a 3-month trial of the following:</li> <li>TWO nasal corticosteroid sprays AND ONE oral corticosteroid</li> <li>Prescribed by or recommended by an otolaryngologist (ENT)</li> </ul>
<ul> <li>Documentation required for <u>CONTINUATION</u> of therapy: PAGE of</li> <li>Improvement in sino-nasal symptoms</li> <li>Decreased utilization of oral corticosteroids</li> <li>Adherent to Dupixent therapy</li> </ul>

#### **GUIDELINE CONTINUES ON PAGE 6**

PAGE 6 of 7 – Please fax this page back with the patient's medical records

The information provided on this form will be used to determine the provision of healthcare benefits under a U.S. federal government program, and any falsification of records may subject the provider to prosecution, either civilly or criminally, under the False Claim Acts, the False Statements Act, the mail or wire fraud statutes, or other federal or state laws prohibiting such falsification. Prescriber Certification: I certify all information provided on this form to be true and correct to the best of my knowledge and belief. I understand that the insurer may request a medical record if the information provided herein is not sufficient to make a benefit determination or requires clarification and I agree to provide any such information to the insurer. Dupixent – FEP MD Fax Form Revised 6/20/2025



Adherent to Dupixent therapy

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☐ Chronic obstructive pulmonary disease (COPD)
• NOT used for the relief of acute bronchospasm PAGE of
• NO dual therapy with another monoclonal antibody PAGE of
• Documentation required for <u>INITIATION</u> of therapy: PAGE of
o Patient has <b>ONE</b> of the following:
<ul> <li>Eosinophilic phenotype with eosinophil count in the past 90 days OR in the past 12 months</li> </ul>
<ul> <li>Oral corticosteroid dependent with ONE of the following:</li> </ul>
❖ 1 month of daily oral corticosteroid use within the last 3 months <b>OR</b> currently requires oral corticosteroids
<ul> <li>Patient has ONE of the following:</li> <li>2 or more moderate COPD exacerbations in the past year OR 1 or more severe COPD exacerbations leading to hospitalization in the</li> </ul>
past year
• Inadequate control of symptoms after a minimum of 3 months of compliant use with <b>ONE</b> of the following within the past 6 months <b>OR</b> a
contraindication to inhaled corticosteroids:
<ul> <li>long acting beta2-agonist and a long acting muscarinic antagonist in combination with a corticosteroid inhaler</li> </ul>
<ul> <li>long acting beta2-agonist and a long acting muscarinic antagonist</li> </ul>
• Documentation required for <u>CONTINUATION</u> of therapy: PAGE of
Decreased exacerbation and improvement in symptoms
o Adherent to Dupixent therapy
☐ Chronic spontaneous urticaria (CSU)
<ul> <li>NO dual therapy with another monoclonal antibody PAGE of</li> <li>Documentation required for INITIATION of therapy: PAGE of</li> </ul>
<ul> <li>Documentation required for <u>INITIATION</u> of therapy: PAGE of</li> </ul>
Symptomatic after at least TWO previous trials of H1-antihistamines
o Inadequate treatment response, intolerance, or contraindication to Xolair (omalizumab) or a Xolair biosimilar
<ul> <li>Documentation required for <u>CONTINUATION</u> of therapy: <u>PAGE</u> of of</li> <li>Decrease in urticaria activity score (UAS), such as improvement in pruritic wheals, hives, and itching</li> </ul>
<ul> <li>Decrease in directing score (OAS), such as improvement in pruring wheals, hives, and itening</li> <li>Adherent to Dupixent therapy</li> </ul>
□Eosinophilic esophagitis (EoE)
• Patient's weight PAGE of
• Documentation required for <u>INITIATION</u> of therapy: PAGE of
o Intraepithelial eosinophils per high-power (eos/hpf)
<ul> <li>Symptoms of dysphagia (e.g., pain while swallowing, drooling, sensation of food getting suck in the throat or chest)</li> </ul>
<ul> <li>Inadequate treatment response, intolerance, or contraindication to a proton pump inhibitor (PPI)</li> </ul>
<ul> <li>Documentation required for <u>CONTINUATION</u> of therapy: PAGE of</li> </ul>
<ul> <li>Decrease in intraepithelial eosinophils per-high-power field (eos/hpf) from baseline</li> </ul>
Improvement in symptoms of dysphagia
○ Adherent to Dupixent therapy
□Prurigo nodularis (PN)
<ul> <li>Documentation required for <u>INITIATION</u> of therapy: PAGE of</li> </ul>
o Inadequate treatment response, intolerance, or contraindication to a <b>high</b> potency topical steroid (see table below)
Inadequate treatment response, intolerance, or contraindication to conventional systemic therapy
<ul> <li>Inadequate treatment response, intolerance, or contraindication to phototherapy</li> <li>Baseline evaluation using the Investigator's Global Assessment (IGA)</li> </ul>
<ul> <li>https://www.medicaljournals.se/acta/html-editor/table-pdf/big/5947/5947_30402.png</li> </ul>
• Documentation required for <u>CONTINUATION</u> of therapy: PAGE of
• Improvement using IGA with a decrease from baseline
https://www.medicaljournals.se/acta/html-editor/table-pdf/big/5947/5947_30402.png

Relative High Potency of Selected Topical Corticosteroid			
Amcinonide cream/lotion/ointment 0.1%	Diflorasone diacetate cream/ointment (emollient base) 0.05%		
Augmented betamethasone dipropionate cream/lotion 0.05%	Fluocinonide cream/gel/ointment 0.05%		
Betamethasone dipropionate cream/ointment 0.05%	Halcinonide cream/ointment 0.1%		
Betamethasone valerate ointment 0.1%	Triamcinolone acetonide cream/ointment 0.5%		
Desoximetasone cream/ointment 0.25%, gel 0.05%			