

Please complete this <u>entire</u> form and fax it to: 866-940-7328. If you have questions, please call 800-310-6826. This form may contain multiple pages. Please complete all pages to avoid a delay in our decision.

Allow at least 24 hours for review.

Member Information		Prescriber Information				
Member Name:		Provider Name:				
Member ID:		NPI#:	Specialty:		y:	
Date Of Birth:		Office Phone:		I		
Street Address:			Office Fax:			
City:	State:	ZIP Code:	Office Street Address:			
Phone:	Allergies	3:	City:	State	•	ZIP Code:
Is the requested medic	cation: □ New	or □ Continuation of	Therapy? If continuat	tion. lis	st start o	late:
Is this patient currentl						
Is this member pregna			•		_	-
		Medicatio	n Information			
Medication:					Strengtl	h:
Directions for use:					Quantity	y:
Medication Administered	I: □ Self-Admin	istered □ Physician'	s Office ☐ Other:			
		,	Information			
W 4: 41 (1 4)						
What is the patient's o	diagnosis for t	ne medication being	requested?			
ICD-10 Code(s):		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Are there any supporting				lease si	pecify or r	provide documentation)
and and any output	,,		, , , , , , , , , , , , , , , , , , ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
	D	.: Madiadia.	Fuiala / Oaustuaius dia			
			Frials / Contraindic			
			cprovider.com for a list o			
What medication(s) does the patient have a history of <u>failure</u> to? (Pl length of trial, and reason for discontinuation of each medication)			? (Please specify <u>ALL</u> me	dication	n(s)/streng	gths tried, directions,
rengui oi uiai, anu reason ioi uisconunuauon oi each Medicauon)						
What medication(s) does associated contraindication				specify	<u>ALL</u> med	dication(s) with the
associated contraindication to or specific issues resulting in intolerance to each medication)						
	Additio	nal information that r	may be important for tl	his rev	iew	



Member First	name:	Member Last name:	Member DOB:
		Clinical and Drug Specific I	nformation
		ALL REQUESTS	
□ Yes □ No	 □ Active psoriatic arthrit □ Adult-onset Still's disconset □ Ankylosing spondylitis □ Behçet's syndrome □ Crohn's disease □ Familial Mediterranea □ Giant cell arteritis □ Juvenile idiopathic ar □ Moderate-to-severe of □ Moderate-to-severe of □ Moderate-to-severe of 	ease s or other axial spondyloarthritis an fever thritis chronic atopic dermatitis chronic psoriasis iidradenitis suppurativa ly active rheumatoid arthritis	yes, check which applies)
□ Yes □ No		natologist, rheumatologist, ophth	ition with, an appropriate specialist (e.g., almologist, immunologist, genetic specialist,
□ Yes □ No	Is the patient currently u	ising a different Cytokine and Cel	II-adhesion molecule (CAM) Antagonist?
□ Yes □ No □ Not applicable	 □ Will discontinue use of CAM Antagonist □ Has a medical reason peer-reviewed literatu □ Is dependent on gluco complications 	of that Cytokine and CAM Antagonis of for concomitant use of both Cytokin are or national treatment guidelines ocorticoids in addition to a Cytokine omune or autoinflammatory condition	If the following? (If yes, check which applies) of prior to starting the requested Cytokine and the and CAM Antagonists that is supported by and CAM Antagonist to prevent life-threatening the for which a single Cytokine and CAM
□ Yes □ No	Does the patient have a	contraindication to the prescribe	d Cytokine and CAM Antagonist?
□ Yes □ No			s infection documented by results of a test (interferon-gamma release assay)?
□ Yes □ No	Was the patient evaluate and anti-HBc?	ed for hepatitis B virus infection d	locumented by results of anti-HBs, HBsAg,
□ Yes □ No □ Not applicable	FDA-approved package		avioral and/or mood changes as stated in the the patient evaluated for a history of prior sorder?
□ Yes □ No	preferred Cytokine and		r a contraindication, or an intolerance to the edically accepted for the patient's diagnosis? es" section on first page)
□ Yes □ No	Does the patient have a preferred Cytokine and		0 days) of being prescribed the same non-



Member First	name:	Member Last name:	Member DOB:
		ACTIVE PSORIATIC ARTHRITIS	
Does the patient have active psoriatic arthritis [defined as disease causing symptoms at an unacceptable bothersome level as reported by the patient and judged by the examining clinician to be due to PsA (psoriatic arthritis) based on 1 or more of the following: swollen joints, tender joints, dactylitis, enthesitis, axial disease, active skin and/or nail involvement, and extraarticular inflammatory manifestations such as uveitis or IBD (inflammatory bowel disease)]?			
□ Yes □ No	Does the patient have ax	ial disease and/or enthesitis?	
□ Yes □ No	Does the patient have pe	ripheral disease?	
□ Yes □ No		nistory of therapeutic failure of an 8-week e "Previous Medication Trials/Contraindicatio	
□ Yes □ No		contraindication or intolerance to convent a Medication Trials/Contraindications" section	
Does the patient have severe disease as determined by the prescriber [examples include the presence of at least 1 of the following: a poor prognostic factor (erosive disease, elevated levels of inflammation markers such as C-reactive protein or erythrocyte sedimentation rate attributable to PsA), long-term damage that interferes with function (e.g., joint deformities, vision loss), highly active disease that causes major impairment in quality of life (i.e., active psoriatic inflammatory disease at many sites or function-limiting inflammatory disease at a few sites), and rapidly progressive disease]?			
□ Yes □ No	Does the patient have co	ncomitant moderate-to-severe nail diseas	e?
		ADULT-ONSET STILL'S DISEASE	
□ Yes □ No	Does the patient have pr	edominantly systemic disease?	
□ Yes □ No	Does the patient have a history of therapeutic failure of or a contraindication or an intolerance to systemic glucocorticoids? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Does the patient have glucocorticoid-dependent Still's disease?		
□ Yes □ No	Will the patient be using the requested medication with the intent of discontinuing or decreasing the dose of the systemic glucocorticoid?		
□ Yes □ No	Does the patient have predominantly joint disease?		
□ Yes □ No	Does the patient have a history of therapeutic failure of a conventional non-biologic DMARD? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Does the patient have a contraindication or an intolerance to conventional non-biologic DMARDs? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
ANKYLOSING SPONDYLITIS OR OTHER AXIAL SPONDYLOARTHRITIS			LOARTHRITIS
□ Yes □ No	different oral NSAIDs (i.e	nistory of therapeutic failure of a 2-week tr , an oral NSAID taken daily for 2 weeks an applete "Previous Medication Trials/Contraindi	nd a different oral NSAID taken daily
□ Yes □ No		contraindication or an intolerance to oral National Medication Trials/Contraindications" section	
		BEHÇET'S SYNDROME	
□ Yes □ No		diagnosis of Behçet's syndrome according al Study Group for Behçet's Disease)?	g to current consensus guidelines
□ Yes □ No	Does the patient have recurrent oral ulcers associated with Behçet's syndrome?		
□ Yes □ No	topical corticosteroid (e.	nistory of therapeutic failure of or a contra g., triamcinolone dental paste)? a Medication Trials/Contraindications" section	·
□ Yes □ No	☐ History of therapeutic	y of the following? s and complete "Previous Medication Trials/C failure of an adequate trial of colchicine at ma n intolerance to colchicine	



Member First	name:	Member Last name:	Member DOB:
		CROHN'S DISEASE	
□ Yes □ No	Does the patient have a	diagnosis of moderate-to-severe Crohn's o	disease?
□ Yes □ No	Has the patient failed to achieve remission with or has a contraindication or intolerance to an induction course of corticosteroids? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Has the patient failed to maintain remission with an immunomodulator in accordance with current consensus guidelines (e.g., American College of Gastroenterology [ACG], American Gastroenterological Association [AGA], Canadian Association of Gastroenterology [CAG], European Crohn's and Colitis Organization [ECCO])? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Does the patient have a contraindication or an intolerance to immunomodulators in accordance with current consensus guidelines (e.g., American College of Gastroenterology [ACG], American Gastroenterological Association [AGA], Canadian Association of Gastroenterology [CAG], European Crohn's and Colitis Organization [ECCO])? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Does the patient have a diagnosis of Crohn's disease that is associated with one or more high-risk or poor prognostic features (examples include: initial diagnosis or clinical evidence supports the onset of symptoms at <30 years of age, extensive anatomic involvement, presence of fistula, perianal and/or severe rectal disease, large or deep mucosal lesions on endoscopy or imaging, prior surgical resection, stricturing and/or penetrating behavior, need for steroid therapy at initial diagnosis, extraintestinal manifestations, laboratory markers such as low hemoglobin, low albumin, high C-reactive protein, high fecal calprotectin levels, severe growth delay)?		
□ Yes □ No	Has the patient achieved	remission with the requested Cytokine ar	nd CAM antagonist?
□ Yes □ No	Will the patient be using	the requested medication as maintenance	therapy to maintain remission?
		FAMILIAL MEDITERRANEAN FEVER	
□ Yes □ No	Does the patient have a history of therapeutic failure of at least a 3-month trial of colchicine at maximally tolerated doses? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Does the patient have a contraindication or an intolerance to colchicine? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
		GIANT CELL ARTERITIS	
□ Yes □ No	systemic glucocorticoid	history of therapeutic failure of or a contra s? s Medication Trials/Contraindications" section	,
□ Yes □ No	Is the patient at high-risk	for glucocorticoid-related complications	?
□ Yes □ No	Does the patient have gl	ucocorticoid-dependent disease?	
□ Yes □ No	No Will the patient be using the requested Cytokine and CAM Antagonist with the intent of discontinuing or decreasing the dose of the systemic glucocorticoid?		
	JUVENILI	IDIOPATHIC ARTHRITIS – continued on no	ext page
□ Yes □ No	DMARD?	history of therapeutic failure of a 3-month s Medication Trials/Contraindications" section	_
□ Yes □ No		contraindication or an intolerance to non-last Medication Trials/Contraindications" section	
□ Yes □ No		stemic juvenile idiopathic arthritis with ac nt rash, lymphadenopathy, hepatomegaly,	
□ Yes □ No		ne or more risk factors for disease severity de antibodies, positive rheumatoid factor,	



Member First	name:	Member Last name:	Member DOB:
	JUVENILE ID	DIOPATHIC ARTHRITIS – continued from pre	vious page
□ Yes □ No	Does the patient have any of the following? (If yes, check which applies) ☐ High disease activity ☐ Involvement of high-risk joints (e.g., cervical spine, hip, wrist) ☐ Is at high risk of disabling joint damage as judged by the prescriber		
□ Yes □ No	Does the patient have ac	tive sacroiliitis and/or enthesitis?	
□ Yes □ No	□ Yes □ No Does the patient have a history of therapeutic failure of a 2-week trial of an oral non-steroidal anti-inflammatory drug (NSAID)? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Tes □ No Does the patient have a contraindication or an intolerance to oral NSAIDs? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
	MODERA	ATE-TO-SEVERE CHRONIC ATOPIC DERM	ATITIS
□ Yes □ No	(If yes, check which applie □ Low-potency topical compotency or higher topic □ Phototherapy in accord □ Systemic immunosupp	nistory of therapeutic failure to any of the fast and complete "Previous Medication Trials/Conticosteroid (for treatment of the face, skin foleoal corticosteroid (for treatment of other areas dance with current consensus guidelines ressives in accordance with current consensus atte, mycophenolate mofetil)	Contraindications" section on first page) ds, or other critical areas) OR medium-
□ Yes □ No	Does the patient have a history of contraindication or intolerance to any of the following? (If yes, check which applies and complete "Previous Medication Trials/Contraindications" section on first page) Low-potency topical corticosteroid (for treatment of the face, skin folds, or other critical areas) OR medium- potency or higher topical corticosteroid (for treatment of other areas) Phototherapy in accordance with current consensus guidelines Systemic immunosuppressives in accordance with current consensus guidelines (e.g., cyclosporine, azathioprine, methotrexate, mycophenolate mofetil) Topical calcineurin inhibitor		
MODERATE-TO-SEVERE CHRONIC PSORIASIS			
□ Yes □ No	□ A body surface area (I□ A BSA of less than 3 rto, hands, feet, scalp,	coriasis associated with any of the following asA) of 3 percent or more that is affected percent that is affected with involvement of critical face, genitals, nails, and intertriginous areas) impairment of physical or mental functioning	
□ Yes □ No	pharmacologic therapy (nistory of therapeutic failure of topical cort e.g., anthralin, calcineurin inhibitors, tar, ta s Medication Trials/Contraindications" section	azarotene, vitamin D analogs)?
□ Yes □ No	Does the patient have a contraindication or an intolerance to topical corticosteroids AND other topical pharmacologic therapy? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	Does the patient have m	oderate to severe nail disease?	
□ Yes □ No	of the following? (If yes, check which applie	nistory of therapeutic failure of or a contract solution of the state	Contraindications" section on first page)



Member First name:		Member Last name:	Member DOB:
	MODER	ATE-TO-SEVERE HIDRADENITIS SUPPUR	ATIVA
□ Yes □ No	Does the patient have Hurley stage II or stage III disease? (If yes, check which applies) □ Yes □ No □ Hurley stage II □ Hurley stage III		
□ Yes □ No	Does the patient have a history of therapeutic failure of or a contraindication, or an intolerance to any of the following? (If yes, check which applies and complete "Previous Medication Trials/Contraindications" section on first page) □ A 3-month trial of topical clindamycin □ An adequate trial of ONE systemic antibiotic (e.g., doxycycline, minocycline, or tetracycline; clindamycin; clindamycin and rifampin; rifampin and moxifloxacin and metronidazole; rifampin and levofloxacin and metronidazole; amoxicillin/clavulanate)		
□ Yes □ No	□ Yes □ No Is the patient a candidate for or has a history of surgical intervention for hidradenitis suppurativa?		
	MODERATEI	LY-TO-SEVERELY ACTIVE RHEUMATOID	ARTHRITIS
□ Yes □ No	Does the patient have a history of therapeutic failure of a 3-month trial of a conventional non-biologic disease-modifying antirheumatic drug (DMARD) in accordance with current consensus guidelines [e.g. American College of Rheumatology (ACR), European League Against Rheumatism (EULAR)]? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No		contraindication or an intolerance to conv s Medication Trials/Contraindications" section	
		NON-INFECTIOUS UVEITIS	
□ Yes □ No	Does the patient have a syndrome?	diagnosis of uveitis associated with juven	ile idiopathic arthritis or Behçet's
□ Yes □ No	Does the patient have a history of therapeutic failure of or a contraindication, or an intolerance to any of the following? (If yes, check which applies and complete "Previous Medication Trials/Contraindications" section on first page) □ A conventional systemic immunosuppressive (e.g., azathioprine, cyclophosphamide, cyclosporine, methotrexate, mycophenolate, tacrolimus) □ Systemic, topical, intraocular, or periocular corticosteroid		
□ Yes □ No	No Does the patient have corticosteroid-dependent uveitis (defined as requiring a daily systemic corticosteroid dose equivalent to 7.5 mg or greater of prednisone in adults for six weeks or longer)?		
□ Yes □ No	Will the nationt be using the requested Cytokine and CAM Antagonist with the intent of discontinuing		
		SARCOIDOSIS	
□ Yes □ No	systemic glucocorticoid	history of therapeutic failure of or a contra s? s Medication Trials/Contraindications" section	
□ Yes □ No	Does the patient have gl	ucocorticoid-dependent sarcoidosis?	
□ Yes □ No	conventional non-biolog (If yes, complete "Previous	s Medication Trials/Contraindications" section	on first page)
	UL	CERATIVE COLITIS – continued on next pag	ge
□ Yes □ No	prognostic factors (exan symptoms at < 40 years deep ulcers), hospitaliza	diagnosis of mild ulcerative colitis that is a nples include: initial diagnosis or clinical e of age, extensive colitis, severe endoscop tion for colitis, elevated inflammatory mar s, early need for corticosteroids)?	evidence supports the onset of pic disease (presence of large and/or
□ Yes □ No	Does the patient have a	diagnosis of moderate-to-severe ulcerative	e colitis?
□ Yes □ No	course of corticosteroid	achieve remission with or has a contraind s? s Medication Trials/Contraindications" section	



Member First	name:	Nember Last name:	Member DOB:
	ULCER	ATIVE COLITIS – continued from previous	page
□ Yes □ No	Has the patient failed to maintain remission with an immunomodulator in accordance with current consensus guidelines (e.g., American College of Gastroenterology [ACG], American Gastroenterological Association [AGA], Canadian Association of Gastroenterology [CAG], Europea Crohn's and Colitis Organization [ECCO])? (If yes, complete "Previous Medication Trials/Contraindications" section on first page)		
□ Yes □ No	current consensus guide Gastroenterological Asso Crohn's and Colitis Organ	ontraindication or an intolerance to immulines (e.g., American College of Gastroen ciation [AGA], Canadian Association of Chization [ECCO])? Medication Trials/Contraindications" section	terology [ACG], American Sastroenterology [CAG], European
□ Yes □ No	Has the patient achieved	remission with the requested Cytokine ar	nd CAM antagonist?
□ Yes □ No	Will the patient be using t	he requested medication as maintenance	therapy to maintain remission?
	ALL	CONTINUATION OF THERAPY REQUEST	-S
□ Yes □ No		ed improvement in disease activity and on the control of the contr	or level of functioning since initiating
□ Yes □ No □ Not applicable	administration of the requ	n, is the patient prescribed an increased lested Cytokine and CAM Antagonist that anal treatment guidelines?	
□ Yes □ No		on prescribed by, or in consultation with, atologist, rheumatologist, ophthalmologist, etc.)?	
□ Yes □ No □ Not applicable	FDA-approved package la	Antagonist associated with behavioral an abeling, was the patient recently reevalua d in the FDA-approved package labeling?	ted for behavioral and mood

Provider Signature:	Date: _

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