

## Ophthalmic Immunomodulators (Xiidra) - Washington Prior Authorization Request Form

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.

Section A – Member Inforr	nation							
First Name:	Last Name:				Member ID:			
Address:		•						
City:	State:				ZIP Code:			
Phone:	DOB:			Allergi	Allergies:			
Primary Insurance Information	(if any):	1			ľ			
Is the requested medicati	on: □ New or □	Continuat	ion of Thera	apy? If continuation,	list sta	rt date: _		
Is this patient currently he	ospitalized?	Yes □ No	If recently	discharged, list disc	charge	date:		
Section B - Provider Inform	mation							
First Name:			Last Name:				M.D./D.O.	
Address:		City:		State:		ZIP code:		
Phone:	Fax:		NPI #:			Specialty:		
Office Contact Name / Fax atte	ention to:				•			
Section C - Medical Inform	nation							
Medication:						Strength:		
Directions for use:						Quantity:		
Diagnosis (Please be specific & provide as much information as possible):								
Is this member pregnant?	Yes □ No	If yes,	what is this	member's due date? _				
Section D - Previous Medi	ication Trials							
		Dire	Directions Dates of Therap		ру	Reason for failure / discontinuation		
Section E – Additional info	ormation and Ex	xplanation (	of why pref	erred medications w	ould no	t meet the	e patient's needs:	
Please refer	to the patient's	PDL at ww	w.uhcprovi	der.com for a list of	preferr	ed alterna	itives	



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Date: \_\_\_\_\_

Member First name:		Member Last name:	Member DOB:					
Clinical and Drug Specific Information								
ALL REQUESTS								
□ Yes □ No	Does the patient have a	diagnosis of moderate to s	severe chronic dry eye disease (DED)?					
□ Yes □ No	Is there documentation provided indicating an abnormal result or response to one or more of the following dry eye disease diagnostic/assessment methods?  Tear break-up time (less than 10 seconds)  Ocular surface dye staining using fluorescein, rose bengal, or lissamine green dyes  Schirmer test (aqueous tear production of less than or equal to 10 mm of strip wetting in 5 minutes)  Fluorescein clearance test/tear function index  Tear osmolarity (indicating tear film instability)  Tear lactoferrin concentrations in the lacrimal gland (decreased)  Does the patient have a history of failure, contraindication or clinically significant intolerance to cyclosporine 0.05% ophthalmic emulsion (RESTASIS) for at least 28 days?							
	(If yes, complete Section D above)							
□ Yes □ No	Is the medication being used concomitantly with cyclosporine 0.05% ophthalmic emulsion (Restasis)?							
□ Yes □ No	Dose the dose exceed 2 drops per day in each eye?							
□ Yes □ No	Is the medication prescribed by or in consultation with a specialist in eye care or rheumatology?							
CONTINUATION OF THERAPY								
□ Yes □ No	Is there documentation of clinically significant improvement?  If yes, list improvement:							

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Provider Signature: \_\_\_\_\_