

Fax completed prior authorization request form to 800-854-7614 or submit Electronic Prior Authorization through CoverMyMeds® or SureScripts.

All requested data must be provided. Incomplete forms or forms without the chart notes will be returned

Pharmacy Coverage Guidelines are available at www.mercycareaz.org/providers/chp-forproviders/pharmacy

Cystic Fibrosis Medications Pharmacy Prior Authorization Request Form

Do not copy for future use. Forms are updated frequently.

REQUIRED: Office notes, labs a	nd medical	testing r	elevant to r	equest sho	wing me	dical jus	tification	are requi	red to	suppor	t dia	gnosis	
Member Information		15 (5) (1)				1							
Member Name (first & last):		Da	Date of Birth:			Gender: ☐ Male ☐			Height:				
Member ID:		Cit	City:			:		Weight:					
Prescribing Provider Information	n												
		Special	cialty:			PI#			DEA#				
Office Address: City		City:	: S			State:			Zip Code:				
Office Contact:		Of	Office Phone				Offic						
Dispensing Pharmacy Informat	ion												
Pharmacy Name:			[Pharmacy F	hone:		Pha	rmacy Fax	C:				
Requested Medication Informat	ion												
Preferred Agents:		Bethkis				□ Kitabis							
Non-preferred Agents:			□ Kalydeco □ Tobramycin Nebuliz			□ Pulmozyme			□ Orkambi				
	☐ Symd	еко	☐ Tobrar	mycin nebu	lizer Soi	er Sol 🛮 🗖 Tobi Podha			☐ Trikafta				
Are there any contraindications to formulary medications? (if yes, specify): □ Yes □ No □ New request of therapy								uation					
☐ Continuation of Therapy for nebulizer solution OR Kitabis				_ , ,	cin	□ R	esponse t	to therapy					
☐ Continuation of Therapy for Kalydeco OR Symdeko (ONLY):				<u> </u>	improvemen and/or stable				members ONLY: Eye exam				
						m	LT/AST onitoring		□ D/C if ALT/AST >5 times ULN				
					LT/AST > LN	AST >3 times ULN with bilirub				times			
Directions for Use:			Strength:			Dosage			Form:				
			Quantity:			Day Supply:			Duration of Therapy/Use:				
Medication request is NOT for an FDA approved, or co supported diagnosis (circle one): Yes No			mpendia- Diagnosis:			ICD-10			Code:				
What medication(s) have been trie	ed and failed	d for this	diagnosis? (please spec	eify):								
Turn-Around Time for Review													
☐ Standard – (24 hours)			iting 24 hour tion, you car					narm life, h	nealth,	or ability	/ to re	egain	
	Signa	ture:									-		
Clinical Information													
☐ Pulmozyme Does member have diagnosis of 0	Cystic Fibros	sis?	□ Y	es 🗆 N	lo Is me	ember at	least 5 ye	ars of age	? [] Yes		No	
☐ Tobramycin Nebulizer Solu	ition - Gene	ric for T	obi										
								No					
Is FEV₁ between 25-80 predicted? □ Yes □ No Is member colonized with Burkholderia cepacian? □ Yes □ No								No					

Effective: 06/08/2020 C7023-A, C7027-A, C8504-A, C8697-A, C13276-A, C18014-A 12-2019 & 02-2020

□ Bethkis □ Kitabis										
Is FEV ₁ between 40-80% predicted?	□ Yes	□ No	Is FEV₁ be	tween 25	-75% predicted?			Yes	□ No	
Are sputum cultures positive for <i>P.aeruginosa</i> ? Yes No Is member colonized with <i>Burkholderia cepacian</i> ?								Yes	□ No	
□ Tobi Podhaler OR Tobramycin Nebulizer Solution - Generic for Tobi										
Is FEV1 between 25-80%?		l Yes [□ No Is	FEV1 be	etween 25-75%	predicted?		Yes	□ No	
Did member have inadequate response OR intolerable side effect with Bethkis AND Kitabis?								Yes	□ No	
□ Non-Cystic Fibrosis Bronchiectasis: □ Tobramycin Nebulizer Solution □ Kitabis □ Bethkis (generic for Tobi)								Tobi	Podhaler	
Did member have frequent acute exacerbations (THREE or more exacerbations OR TWO hospitalizations within ONE								Yes	□ No	
year) OR progressive deterioration of lung function? Do sputum cultures OR chart notes document presence of pseudomonas aeruginosa?								Yes	□ No	
Was there trial with formulary alternatives (ciprofloxacin, amoxicillin, amoxicillin-clavulanic, doxycycline OR clarithromycin)?							Yes	□ No		
Was there inadequate response OR intolera	ble side effe	ect with Bet	hkis and K	itabis	□ Yes □	No □ N/A				
□ Cayston Is FEV₁ between 25-75% predicted?	☐ Yes	□ No	Are sputu	m culture	es positive for P.a	aeruginosa?		Yes	□ No	
Is member colonized with Burkholderia cepa	cian?	ı	☐ Yes ☐ No Is member pregnant					Yes	□ No	
Was there inadequate response OR contraindication OR intolerance with TWO different formulary tobramycin nebulizer solution products?								Yes	□ No	
☐ Kalydeco Is there ONE gating mutation OR ONE resid	ual function	☐ Ye:	s 🗆 No	Is me	mber homozygo	us for F508del	Т	Yes	□ No	
mutation in CFTR gene that is responsive to For pediatric members ONLY: Was eye example to the company of the c	Kalydeco?			mutat	tion in CFTR gen					
will continue periodically throughout therapy		iipieteu at i	Jasellile Alv	ן '		INO LI IN/A				
Are ALTs and ASTs being monitored AND LFTs being evaluated?	□ Yes	□ No	For members with moderated to severe hepatic impairment ONLY: Was dose reduced?					No	□ N/ A	
For members taking moderate OR strong CYP3A inhibitor (fluconazole, erythromycin, ketoconazole, itraconazole, posaconazole, voriconazole, telithromycin OR clarithromycin) was Kalydeco dose REDUCED?								No	□ N/ A	
□ Orkambi								Yes	□ No	
Is member homozygous for F508del mutation in CFTR gene?								103		
For pediatric members ONLY: Was eye examily will continue periodically throughout therapy		mpleted at I	oaseline AN	ם ו	□ Yes □ □	No 🗆 N/A				
Are ALTs and ASTs being monitored AND LFTs being evaluated?	☐ Yes	□ No	For members with moderated to severe hepatic impairment ONLY: Has dose been reduced?				No	□ N/ A		
If member is currently taking MODERATE OR STRONG CYP3A inhibitor (fluconazole, erythromycin, ketoconazole, itraconazole, posaconazole, voriconazole, telithromycin OR clarithromycin) was Orkambi							No	□ N/ A		
dose REDUCED?										
Lab results are present to support ONE of the following: □ Member IS HOMOzygous for F508del mutation in CFTR gene that is responsive to Symdeko										
For members that are HOMOzygous for F508del mutation in CFTR gene, was there inadequate response OR intolerable side effect with Orkambi?						l No		N/A		
						☐ Yes □	l No		N/A	
Are ALTs / ASTs being monitored AND LFTs being evaluated?	☐ Yes	□ No	severe he	patic imp	moderated to pairment ONLY:	☐ Yes ☐] No		N/A	
Has dose been reduced? For members taking moderate OR strong CYP3A inhibitor (fluconazole, erythromycin, ketoconazole, itraconazole, posaconazole, voriconazole, telithromycin OR clarithromycin) was Symdeko dose REDUCED?] No		N/A	
☐ Trikafta Is there documentation of pretreatment FEV	1?	Yes 🗆			er have at least (ONE F508del		Yes	□ No	
	☐ Yes I		Vas their in	adequate	CFTR gene?	☐ Yes □	l No		N/A	
mutation in CFTR gene? intolerable side effect with Orkambi? For members with moderated to severe hepatic impairment ONLY: Has dose been reduced? U Yes D					l No		N/A			
For members taking moderate OR strong CYP3A inhibitor (fluconazole, erythromycin, ketoconazole, itraconazole, posaconazole, voriconazole, telithromycin OR clarithromycin) was Trikafta dose					☐ Yes ☐	l No		N/A		

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REDUCED?				
Additional information the prescribing provider feels is important to this review.	Please specify I	pelow or su	bmit medic	al records
Signature affirms that information given on this form is true and accurate and re	flects office note	s		
Prescribing Provider's Signature		Date:		

Please note: Incomplete forms or forms without the chart notes will be returned

Office notes, labs, and medical testing relevant to the request that show medical justification are required. Standard turnaround time is 24 hours. You can call 833-711-0776 to check the status of a request.