

NC Medicaid and NC Health Choice **Pharmacy Prior Approval Request for** Cystic Fibrosis: Kalydeco, Orkambi, Symdeko, and Trikafta

Beneficiary Information			
1. Beneficiary Last Name:	2. First Name:		
3. Beneficiary ID #:	4. Beneficiary Date of Birth:	5. P	Beneficiary Gender:
Prescriber Information			
6. Prescribing Provider NPI #:			
	Phone #:	Ext	
Drug Information			
8 Drug Name:	9. Strength:	10 Quantity P	er 30 Davis:
· · · · · · · · · · · · · · · · · · ·	9. Strength Days □ 60 Days □ 90 Days □ 120 Days □ 18	·	
Clinical Information			
Requests for Kalydeco:			
1. Does the beneficiary have a diagnosis of cys	tic fibrosis? 🗆 Yes 🗆 No		
Is the beneficiary 1 month of age or older?			
,	utation in the CFTR gene that is responsive to ivacafte		a fallen og hun sattere state hit
	is an FDA-cleared CF mutation test been used to deter by the mutation test instruction? Yes No	ct the presence of a CFTR mutatio	n followed by verification with bi-
	ous for F508del mutation in the CFTR gene? \Box Yes \Box	No	
6. Is the total daily dose prescribed 300mg/da	-		
	AST assessed prior to beginning therapy? \Box Yes \Box No	o ALT Result and Date:	AST Result and Date:
Requests for Orkambi:			
8. Does the beneficiary have a diagnosis of cys	tic fibrosis? 🗆 Yes 🗆 No		
9. Is the beneficiary 2 years of age or older? \Box	Yes 🗆 No		
	;ous for the F508del mutuation in the CFTR gene? \Box N		
	has an FDA-cleared CF mutation test been used to det	ect the presence of the F508del m	nutation on both alleles of the CFTR
gene? Yes No	a blata (aa sh aa staising lumaaa ftar 200m a /iya aa ftar (12 hours with fat containing food2
	ablets (each containing lumacaftor 200mg/ivacaftor 1	125111g) of less taken orally every .	
	d AST assessed prior to beginning therapy? 🗆 Yes 🗆 I	No. ALT Result and Date:	AST Result and Date:
Requests for Symdeko:			/
14. Does the beneficiary have a diagnosis of cy	stic fibrosis? 🗆 Yes 🗆 No		
15. Is the beneficiary 6 years of age or older?	🗆 Yes 🗆 No		
	ous for the F508del mutation in the CFTR gene or hav	e one mutation in the CFTR gene	that is responsive to
tezacaftor/ivacaftor? Yes No			
gene? Yes No	has an FDA-cleared CF mutation test been used to det	ect the presence of the F507del m	nutation on both alleles of the CFTR
	morning and 1 tablet in the evening? Yes No		
,	d AST assessed prior to beginning therapy? Yes I	No ALT Result and Date:	AST Result and Date:
Requests for Trikafta:			
20. Does the beneficiary been diagnosed with	Cystic Fibrosis? 🗆 Yes 🗆 No		
21. Is the beneficiary 2 years of age or older?			
	has an FDA-cleared CF mutation test been used to con	-	F508del mutation or does the
	e CFTR gene that is response to Trikafta? Yes No		containing ivacaftor 150 mg) in the
	T, and bilirubin assessed prior to beginning therapy?	🗆 Yes 🗆 No	
		n Result and Date:	
25. If the beneficiary is less than 18 years of ag	e, has a baseline ophthalmic examination been perfo		
<u> </u>			
Signature of Prescriber:		Date:	

(Prescriber Signature Mandatory)

I certify that the information provided is accurate and complete to the best of my knowledge, and I understand that any falsification, omission, or concealment of material fact may subject me to civil or criminal liability.

Fax this form to CSRA at (855) 710-1969 DHB Pharmacy 7 PRO_2961117E Internal Approved 03012024

Pharmacy PA Call Center: (866) 246-8505

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