

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

3. Beneficiary ID #:  Prescriber Information  6. Prescribing Provider NPI #:  7. Requester Contact Information - Name:  Prug Information  8. Drug Name:  11. Length of Therapy (in days): □ up to 30 D		5. Beneficiary Gender:
Prescriber Information         6. Prescribing Provider NPI #:         7. Requester Contact Information - Name: <b>Orug Information</b> 8. Drug Name:         11. Length of Therapy (in days):	Phone #:E	
6. Prescribing Provider NPI #: 7. Requester Contact Information - Name: Drug Information 8. Drug Name: 11. Length of Therapy (in days):  up to 30 D	Phone #:E	
<ul> <li>7. Requester Contact Information - Name:</li> <li>Drug Information</li> <li>8. Drug Name:</li> <li>11. Length of Therapy (in days):</li></ul>	Phone #:E	
<ul> <li>7. Requester Contact Information - Name:</li> <li>Drug Information</li> <li>8. Drug Name:</li> <li>11. Length of Therapy (in days):</li></ul>	Phone #:E	
11. Length of Therapy (in days): 🗌 up to 30 D		
8. Drug Name: 11. Length of Therapy (in days):		
11. Length of Therapy (in days): 🗌 up to 30 D		10 Quantity Day 20 Days
Clinical Information		
Requests for Kalydeco:		
1. Does the beneficiary have a diagnosis of cysti	c fibrosis? 🗆 Yes 🗆 No	
2. Is the beneficiary 4 months of age or older?		
	ation in the CFTR gene that is responsive to ivacaftor? $\Box$ <b>Ye</b> : an FDA-cleared CF mutation test been used to detect the pr	
directional sequencing when recommended b	-	eschee of a er frematation followed by vermeation with br
	, is for F508del mutation in the CFTR gene?  Yes  No	
6. Is the total daily dose prescribed 300mg/day t	otal or less? 🗆 Yes 🗆 No	
	ST assessed prior to beginning therapy? $\Box$ Yes $\Box$ No ALT Re	esult and Date: AST Result and Date:
Requests for Orkambi:		
8. Does the beneficiary have a diagnosis of cystic		
9. Is the beneficiary 2 years of age or older? $\Box$ Y	us for the F508del mutuation in the CFTR gene? $\Box$ Yes $\Box$ No	
	s an FDA-cleared CF mutation test been used to detect the p	
12. Will the beneficiary receive a dose of two tal	olets (each containing lumacaftor 200mg/ivacaftor 125mg) c	or less taken orally every 12 hours with fat containing food?
	AST assessed prior to beginning therapy? $\Box$ Yes $\Box$ No ALT F	Result and Date: AST Result and Date:
Requests for Symdeko: 14. Does the beneficiary have a diagnosis of cyst	ic fibrosis? 🗆 Yes 🗆 No	
15. Is the beneficiary 6 years of age or older? $\Box$		
16. Is the beneficiary documented as homozygo	us for the F508del mutation in the CFTR gene or have one m	nutation in the CFTR gene that is responsive to
tezacaftor/ivacaftor?   Yes  No		
	s an FDA-cleared CF mutation test been used to detect the p	presence of the F507del mutation on both alleles of the CFT
gene?  Yes No No Sector Version Ve Version Version Ve	arning and 1 tablet in the evening $2 \square$ Vec $\square$ Ne	
	AST assessed prior to beginning therapy? $\Box$ Yes $\Box$ No ALT F	Result and Date: AST Result and Date:
Requests for Trikafta:		
20. Does the beneficiary been diagnosed with Cy	vstic Fibrosis? 🗆 Yes 🗆 No	
21. Is the beneficiary 12 years of age or older?	] Yes 🗆 No	
23. Will the beneficiary receive a dose of one tal	s an FDA-cleared CF mutation test been used to confirm the plet (containing tezacaftor 100 mg/ivacaftor 150 mg) in the r	
evening?  Yes  No evening?  Yes No evening?  Provide the beneficiary have a baseline ALT. AST	and bilirubin assessed prior to beginning therapy?	No
		and Date:
	has a baseline ophthalmic examination been performed?	🛛 Yes 🗆 No

(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.