## SENTARA COMMUNITY PLAN (MEDICAID)

## PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST\*

<u>Directions</u>: <u>The prescribing physician must sign and clearly print name (preprinted stamps not valid) on this request</u>. All other information may be filled in by office staff; <u>fax to 1-800-750-9692</u>. No additional phone calls will be necessary if all information (<u>including phone and fax #s</u>) on this form is correct. <u>If the information provided is not complete, correct, or legible, the authorization process can be delayed.</u>

<u>Drug Requested</u>: Trikafta<sup>®</sup> (elexacaftor/tezacaftor/ivacaftor and ivacaftor)

MEMBER & PRESCRIBER INFO	<b>DRMATION:</b> Authorization may be delayed if	inco	mple	ete.
Member Name:				
Member Sentara #:				
Prescriber Name:				
rescriber Signature: Date:				
Office Contact Name:				
Phone Number:	Fax Number:			
DEA OR NPI #:				
DRUG INFORMATION: Authorizat	tion may be delayed if incomplete.			
Drug Form/Strength:				
Dosing Schedule:	Length of Therapy:			
Diagnosis: ICD Code, if applicable:				
Weight: Date:				
	w all that apply. All criteria must be met for appro- ding lab results, diagnostics, and/or chart notes, m			
<u>Initial Authorization</u> – 1 year				
1. Does the member have a diagnosis of	f cystic fibrosis?	Yes		No
AND				
2. Is the member 2 years of age or older	?	Yes		No
AND				
	508del mutation in the CFTR gene as confirmed brequired – include a copy of the test with this fa	•	FDA	cleare
		l'es		No
AND				

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4. Is there confirmation that the member is <u>NOT</u> receiving concurrent treatment with any other CFTR targeted therapy containing one or more of the following: ivacaftor, lumacaftor, tezacaftor or elexacaftor?							
			Yes		No		
	AND						
5.	Is there confirmation that the member will avoid concomitant use with strong CY rifampin, carbamazepine, St. John's Wort)?		A induc Yes		(e.g., No		
	AND						
6.	Does the member have a baseline percent predicted forced expiratory volume (premeasurements may be used on renewal)?		√1) <b>(re</b> Yes	_	t <b>ed</b> No		
	AND						
7. Has baseline liver function tests (e.g., ALT, AST, bilirubin) been performed and will be reassessed every 3 months? (Documentation required – include a copy of the test with this fax)							
			Yes		No		
	AND						
8.	Is there confirmation that the member does <b>NOT</b> have severe hepatic impairmen	t (Cl	nild-Pu	ıgh C	Class C)?		
			Yes		No		
	AND						
9.	AND Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to $\leq$ 18 years of age (not required in adults)?		aracts i Yes		member No		
<mark>Rea</mark>	Has a baseline ophthalmic examination been performed to monitor lens opacities	ust b	Yes e met :	for	No		
ear opro	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?   uthorization Approval – 1 year. Check below all that apply. All criteria moval. To support each line checked, all documentation, including lab results, diagnose.	ust b	Yes e met :	for ch	No		
ear opro	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?   uthorization Approval – 1 year. Check below all that apply. All criteria moval. To support each line checked, all documentation, including lab results, diagnos, must be provided or request may be denied.	ust b	Yes e met: s, and/	for ch	No nart		
cotes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?   uthorization Approval – 1 year. Check below all that apply. All criteria moval. To support each line checked, all documentation, including lab results, diagnost, must be provided or request may be denied.  Does the member continue to meet the above criteria?	ust b	Yes e met: s, and/	for ch	No nart		
cotes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?  **The image of the ima	ust bostic	Yes e met: s, and/	for ch	No nart		
Real oprootes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?  **The image of the ima	ust bostic	Yes e met: s, and/	for ch	No nart		
Real oprootes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?  **The image of the ima	ust bostic	Yes e met: s, and/	for ch	No nart		
Real oprootes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?  **The image of the ima	ust bostic	Yes e met: s, and/	for ch	No nart		
Real oprootes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?  **The examination Approval - 1 year.** Check below all that apply. All criteria moval. To support each line checked, all documentation, including lab results, diagnos, must be provided or request may be denied.  **Does the member continue to meet the above criteria?**  **AND**  Does the member demonstrate disease response as indicated by ≥ 1 of the follow □ Decreased pulmonary exacerbations compared to pretreatment baseline; OR □ Improvement or stabilization of lung function compared to baseline; OR □ Decrease in decline of lung function; OR	ust bostic	Yes e met: s, and/	for or ch	No nart		
Real oprootes	Has a baseline ophthalmic examination been performed to monitor lens opacities is 2 years to ≤ 18 years of age (not required in adults)?  **The examination Approval - 1 year.** Check below all that apply. All criteria moval. To support each line checked, all documentation, including lab results, diagnos, must be provided or request may be denied.  **Does the member continue to meet the above criteria?**  **AND**  Does the member demonstrate disease response as indicated by ≥ 1 of the follow □ Decreased pulmonary exacerbations compared to pretreatment baseline; OR □ Improvement or stabilization of lung function compared to baseline; OR □ Decrease in decline of lung function; OR	ust b	Yes e met: s, and/	for or ch	No nart No		

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12. Is there confirmation that the member has <b>NOT</b> received a lung transplant?		Yes		No	
AND					
13. Is there confirmation that the prescriber reassessed liver function tests (ALT, AST, bilirubin) every 3					
months in the first year, and annually thereafter?		Yes		No	
AND					
14. Does the member have absence of unacceptable toxicity from the drug (e.g., elevated transaminases					
[ALT or AST], cataracts or lens opacities)?		Yes		No	
Medication being provided by a Specialty Pharmacy – Proprium Rx					

\*\* Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. \*\*

\*Previous therapies will be verified through pharmacy paid claims or submitted chart notes.\*