

Federal Employee Program.

TRIKAFTA PRIOR APPROVAL REQUEST

Send completed form to: Service Benefit Plan Prior Approval P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 Attn. Clinical Services

Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the

physician portion and submit this complete Patient In	ed form. formation (requi	ired)	Provi	der Info		x: 1-877-378-472) required)
Date:			Provider Information (required) Provider Name:			
Patient Name:			Specialty:		NPI:	
Date of Birth:	Sex: □M	ale	Office Phone:		Office Fax:	
Street Address:			Office Street Address:			
City:	State:	Zip:	City:	St	ate:	Zip:
Patient ID:			Physician Signature:			
R		DHVSICIAN	N COMPLETES			
李章	_	(elexacftor/tez rg/formulary to confi	ikafta cacaftor/ivacaftor) rm which medication is part of eted in its entirety for pro	_	s benefit	
Please select dosage form a	and indicate quant	ity:		-		
□Tablets (blister packs)			lets (12 blister packs) every 8	4 days?	Yes* □No	
	*If YES, please spe	cify the requested qu	uantity: tablets e	every 90 day	ys.	
□Packets of granules (wa			68 packets of granules (12 wested quantity: p		-	
Is this request for brand or g 1. Does the patient have a c		☐ Generic	es □No			
 Does the patient have sev 						
3. Will this medication be u potentiator? □Yes**	used in combination No **If YES, pl	with another *cysease specify the m	stic fibrosis transmembran			or (CFTR)
4. Has the patient been on T	Гrikafta continuousl	y for the last 6 mo	onths, excluding samples?	Please sele	ect answer bel	ow:
□ NO – this is INITIAT	TION of therapy, pl	ease answer the fo	ollowing questions:			
	ve at least one $F508$ mutation test? \Box		ne cystic fibrosis transmem	ıbrane regi	ulator (CFTR	(x) gene confirmed b
•	e patient have a *C. for a list of CFTR gen	•	on responsive to Trikafta? sive to Trikafta	□Yes □	lNo	
b. Age 6 or older: W	hat is the pretreatme	ent percent predict	ed forced expiratory volur	ne (ppFEV	7)?	%
c. Will the patient's A Trikafta? □Yes		phosphatase, and	bilirubin levels be obtained	d prior to i	nitiating	
			ient's ALT, AST, alkaline onths for the next 12 month			
d. Is this medication b	being prescribed by	a pulmonologist o	or gastroenterologist?	es 🗆 No		
			apy, please answer the follo			
a. Age 5 or younger:	Have the patient's	symptoms improv	ed or stabilized from basel	line? □Ye	es 🗆 No	

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b. Age 6 or older: Has the patient been stable or has there been an improvement of ppFEV₁ from baseline? \square Yes \square No

c. Has there been a reduction in the number of pulmonary exacerbations? ☐Yes ☐No

annually? □Yes □No

d. Does the prescriber agree to monitor the patient's ALT, AST, alkaline phosphatase, and bilirubin levels



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List of CFTR Gene Mutations Responsive to TRIKAFTA

2789+5 $G \rightarrow A$	RIKAFTA based on clinical D1152H [†]	L206W [†]	R1066H [†]	S945L [†]
3272-26A→G	F508del [†]	L997F [†]	R117C [†]	T338I [†]
3849+10kbC→T	G85E [†]	M1101K†	R347H [†]	V232D [†]
A455E [†]	L1077P [†]	P5L [†]	R347P [†]	
•	TRIKAFTA based on in v		D57.41	0.40.45\/
N1303K	F200I	11139V	P574H	S1045Y
1507_1515del9	F311del	I125T	P67L	S108F
2183A→G	F311L	I1269N	P750L	S1118F
3141del9	F508C	11366N	Q1291R	S1159F
546insCTA	F508C;S1251N	1148N	Q1313K	S1159P
A1006E	F575Y	1148T	Q237E	S1235R
A1067P	F587I	1175V	Q237H	S1251N
A1067T	G1047R	1331N	Q359R	S1255P
A107G	G1061R	1336K	Q372H	S13F
A120T	G1069R	1502T	Q493R	S341P
A234D	G1123R	1506L	Q552P	S364P
A309D	G1244E	1556V	Q98R	S492F
A349V	G1247R	I601F	R1048G	S549I
A46D	G1249R	I618T	R1070Q	S549N
A554E	G126D	1807M	R1070W	S549R
A62P	G1349D	1980K	R1162L	S589N
C491R	G178E	K1060T	R117C;G576A;R668C	S737F
D110E	G178R	K162E	R117G	S912L
D110H	G194R	K464E	R117H	S977F
D1270N	G194V	L1011S	R117L	T1036N
D1445N	G27E	L1324P	R117P	T1053I
D192G	G27R	L1335P	R1283M	T1086I
D443Y	G314E	L137P	R1283S	T1246I
D443Y;G576A;R668C	G424S	L1480P	R170H	T1299I
D565G	G463V	L15P	R258G	T351I
D579G	G480C	L165S	R297Q	V1153E
D614G	G480S	L320V	R31C	V1240G
D836Y	G551A	L333F	R31L	V1293G
D924N	G551D	L333H	R334L	V201M
D979V	G551S	L346P	R334Q	V392G
D993Y	G576A	L441P	R347L	V456A V456F
E116K	G576A;R668C	L453S	R352Q	
E116Q E193K	G622D G628R	L619S	R352W	V562I V603F
		L967S	R516S	
E292K	G970D	M1137V	R553Q	V754M
E403D E474K	G970S H1054D	M150K M152V	R555G R668C	W1098C W1282R
E474K E56K	H1054D H1085P		R008C R709Q	W1282R W361R
E588V	H1085P H1085R	M265R M952I	R709Q R74Q	Y1014C
E60K	H1375P	M952T	R74W	Y1014C Y1032C
E822K	H1375P H139R	N1088D	R74W R74W;D1270N	Y1032C Y109N
E92K	H199Y	N1303I	R74W;V201M	Y161D
F1016S	H620P	N186K	R74W,V201W R74W;V201M;D1270N	Y161S
F1016S F1052V	H620Q	N187K	R74W, V20 IW, D1270N R751L	Y301C
F1074L	H939R	N418S	R751L R75L	Y563N
F1074L F1099L	H939R;H949L	P140S	R75Q	IJUSIN
F1099L F1107L	11027T	P140S P205S	R792G	
F191V	1105N	P499A	R933G	
1 13 IV	LIUUIN	Γ 433 Α	I NASSO	1

Mutations responsive to TRIKAFTA based on extrapolation from Trial 5§

4005+2T→C	2789+2insA	3849+40A→G	5T;TG13	
1341G→A	296+28A→G	3849+4A→G	621+3A→G	
1898+3A→G	3041-15T→G	3850-3T→G	711+3A→G	
2752-26A→G	3600G→A	5T:TG12	E831X	

^{*} Clinical data obtained from Trials 1, 2, and 5.

[†] This mutation is also predicted to be responsive by FRT assay.

[‡]The N1303K mutation is predicted to be responsive by HBE assay. All other mutations predicted to be responsive with in vitro data are supported by FRT assay.

[§] Efficacy is extrapolated from Trial 5 to non-canonical splice mutations because clinical trials in all mutations of this subgroup are infeasible and these mutations are not amenable to interrogation by FRT system.