

## COMMONWEALTH OF VIRGINIA DEPARTMENT OF MEDICAL ASSISTANCE SERVICES Service Authorization (SA) Form

## HEREDITARY ANGIOEDEMA (HAE) MEDICATIONS

If the following information is not complete, correct, or legible, the SA process can be delayed.

Please use one form per member.

MEMBER INFORMATION														
Last Name:	First Name:													
Medicaid ID Number:	Date of Birth:													
Gender: Male Female	Weight in Kilograms:													
PRESCRIBER INFORMATION														
Last Name: First Name:														
Last Name:	riist ivalile:													
NPI Number:														
Phone Number:	Fax Number:													
DRUG INFORMATION														
Preferred Medications (Quantity Limits):														
☐ Cinryze® – 20 vials per 34 days ☐ Berinert® – 4 vials per attack (plus 4 for emergency)														
icatibant: 1 dose per attack (plus 1 for emergency) Sajazir™: 1 dose per attack (plus 1 for emergency)														
<b>■ Kalbitor®</b> – 3 vials per attack (plus 3 for emergence	y) (see Black Box warning below)													
Because of the risk of anaphylaxis, KALBITOR® should only be administered by a healthcare professional with appropriate medical support to manage anaphylaxis and hereditary angioedema.														
Non-Preferred Medications (Quantity Limits):														
Firazyr®: 1 dose per attack (plus 1 for emergency)	Orladeyo®: 34 capsules per 34 days													
Ruconest®: 2 vials per attack (plus 2 for emergency	y) Takhzyro®: 2 vials per 28 days													
Haegarda®: 2,000 IU SDV kit (16 kits per 28 days) a	and 3,000 IU SDV kit (8 kits per 28 days)													
Drug Name/Form:														
Strength:														
Dosing Frequency:														
Length of Therapy:														
Quantity per Day:														

(Form continued on next page.)

## Virginia DMAS SA Form: Hereditary Angioedema (HAE) Medications

Member's Last Name:													Member's First Name:											
DI	AGNO	OSIS	AND	MEC	DICAL	INFO	ORM	1ATI	ON	- II					1		II.							
1.	(type	Has the recipient's diagnosis of HAE been confirmed by C1 inhibitor (C1-INh) deficiency or dysfunction (type 1 or 2 HAE) as documented by one of the following:  • C1-INh antigenic level below the lower limit of normal; <b>OR</b>																						
				_	nal le																			
	☐ Yes ☐ No																							
2.	Was the medication prescribed by, or in consultation with, a specialist in allergy, immunology, hematology, pulmonology, or medical genetics?  Yes No																							
	י LLI EATN			No			CI/C																	
Ве	rinert nibitoi	.® (C1	este	rase i	inhibi <sup>.</sup>	tor), F			icatik	oant)	, ic	atiba	int, k	(albit	or® (	(ecal	antio	de), F	Rucoi	nest <sup>®</sup>	<sup>9</sup> (C1	ester	ase	
1.	Will	the r 'es	_	sted r No	nedic	ation	be i	used	as m	iono	the	erapy	to t	reat	acut	е НА	E att	acksi	?					
PR	ОРНҮ	/LAXI	S OF	HAE /	ATTA	CKS																		
	nryze <sup>®</sup> nadel	•			hibit	or) <i>,</i> H	aega	arda <sup>®</sup>	) (C1	esta	ras	se inh	ibito	or), O	rlade	eyo®	(ber	otral	stat)	, Tak	hzyrc	) <sup>®</sup>		
1.	Will	the r 'es		sted r No	nedic	cation	be (	used	for p	roph	nyla	axis c	f HA	E att	acks	?								
Pr	Prescriber Signature (Required)																Da	ate						
Ву	signa	ture,	the p	hysic	cian c	onfirr	ns th	ne ab	ove i	infor	ma	ation	is ac	cura	te an	d ve	rifiab	le by	/ mer	nber	· recc	rds.		
	<b>ease i</b> i bmiss			-				-		-					-		-			ssista	ance :	Servio	ces.	
Th	e com	plete	ed for	m ma	ay be	: FAXI	ED T	O 80	0-93	2-66	<b>51</b> ,	, pho	ned	to 80	0-93	2-66	48, c	r ma	iled <sup>-</sup>	to:				
	agella 013 V						-																	

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