

## Medication Request Form (MRF)/Prescription Request Viekira Pak

(ombitasvir, paritaprevir, and ritonavir tablets; dasabuvir tablets)

## **Instructions:**

This form is a prescription order for Viekira Pak. This form is also to be used by participating physicians and pharmacy providers to obtain coverage of Viekira Pak. Please complete this form and fax to Health New England at (413) 233-2777 and please allow 3-15 days to process. If you have any questions regarding this process, please contact Health New England Member Services Department at (800) 310-2835.

Patient Information (all required)		Physician Information (a	all required)
Patient Name:	Physician	n Name:	
	Specialty	:	
Patient Health New England ID#:	Health N	ew England Provider #:	
Patient Date of Birth:	NPI#:		
Allergies:	Telephon	ne #: ( ) -	
Diagnosis:	Fax #: (	) -	
	Drug	g Information	
All genotype 1 HCV patients new to to any alternative HCV treated Requested Drug/Strength/Form:		gimens (i.e. Harvoni) unless con	_
<b>Dosage Strength and Form (be specific</b>	e):	Quantity (per month):	Refills:
<ul> <li>□ Viekira Pak         <ul> <li>(paritapreir/r itonavir/ombitasvir) Two tal</li> <li>daily PLUS (dasabuvir) One tablet PO B</li> <li>PLUS ribavirin where indicated</li> <li>□ Ribavirin</li> </ul> </li> </ul>			
Physician Signature:		Date:	
☐ Initial therapy: 8 weeks			
LABORATORY RESUL	LTS REQU	UIRED FOR CONTINUATION C	
☐ Continuation of therapy for:		HCV-RNA level: (please specify	
☐ 4 additional weeks		Baseline level: Treatment week 4:	
Indications:			
☐ Hepatitis C virus (HCV) with genotype (	G) 1 (mixe	d or unknown) :	] 1b
☐ Patient has a documented diagnosis of H and has been adherent with antiretroviral			• • • • • • • • • • • • • • • • • • • •
☐ Patient has a documented diagnosis of ch	nronic infec	tion with HCV G 1 and has had a live	ver transplant

Effective date: 2/10/2015

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	ocumentation of Medical Necessity:  Treatment Naïve  Treatment Experienced: Date Started: Drugs: Dru
	Patient is 18 years of age or older
	Is the prescriber a gastroenterologist, hepatologist, or infectious disease physician? (please specify)
	Baseline laboratory results HCV RNA test, complete blood count (CBC), international normalized ratio (INR),
	hepatic function panel, and calculated glomerular filtration rate (GFR), within 6 weeks prior to initiating therapy
	HCV RNA Baseline: Date: Result: IU/ml or log
	Patient has not been previously treated (failed or relapsed) with a regimen consisting of a NS3/4A protease inhibitor
_	[such as but not limited to Olysio (simeprevir), Incivek (telaprevir), Victrelis (boceprevir), or paritaprevir] in the past
	2 years
_	
For	r HCV Genotype 1, 1a, 1b:
	Patient has advanced liver disease as indicated by at least one of the following:
	☐ Liver biopsy: METAVIR or Batts-Ludwig stage 3 to 4 fibrosis (on a scale from 0 to 4) or Ishak stage 4 to 6
	fibrosis (on a scale from 0 to 6) confirms the diagnosis of cirrhosis.
	☐ Ultrasound, CT or MRI indicative of surface abnormalities or portal hypertension and ascites
	☐ Liver fibrosis imaging:
	☐ Fibroscan value > 9.5 kPa
	$\square$ ARFI value of > 1.61 meters/second
	$\Box$ FibroSure score $> 0.58$
	☐ Serum markers of fibrosis including:
	☐ APRI > 1.5 has been associated with advanced fibrosis (METAVIR F3-F4)
	$\Box$ FIB-4 > 3.25 has been associated with advanced fibrosis (METAVIR F3-F4)
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ΗΛІ	r all HI V (Lanatynac)
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