

Please complete this <u>entire</u> form and fax it to: 866-940-7328. If you have questions, please call 800-310-6826.

This form may contain multiple pages. Please complete all pages to avoid a delay in our decision.

Allow at least 24 hours for review.

	ıber Inform	ation		Prescribe	er Info	rmation	
Member Name:			Provider Name) :			
Member ID:			NPI#:		Specialty:		
Date Of Birth:			Office Phone:		1		
Street Address:			Office Fax:				
City:	State:	ZIP Code:	Office Street A	ddress:			
Phone:	Allergie	es:	City:	State	•	ZIP Code:	
Is the requested medi	cation: □ Nev	v or □ Continuation o	of Therapy? If c	ontinuation. li	st start	date:	
Is this patient current							
Is this member pregna	•		-	•	_		
		Medicatio	on Informatio	n			
Medication:					Strengt	h:	
Directions for use:					Quantit	y:	
Medication Administered	d: □ Self-Admi	inistered □ Physicia	n's Office □ O	Other:	II		
		•	cal Information				
What is the patient's	diagnasia far						
what is the patient's	ulagilosis loi	the medication being	g requested?				
ICD-10 Code(s):							
Please refer to the patie	nt's PDL at ww	w.uhcprovider.com for	a list of preferre	d alternatives			
What medication(s) does					n(s)/stren	gths tried, directions,	
length of trial, date(s) of the	тегару, апо теа	SON TOT DISCONTINUATION OF	i each medicalion)				
What medication(s) doe	s the patient h	ave a contraindication	or intolerance to?	? (Please specify	ALL med	dication(s) with the	
associated contraindication	on to or specific	issues resulting in intole	rance to each med	lication)			
Are there any supporting	g laboratory or	test results related to t	he patient's diag	n osis ? (Please s	pecify or	provide	
documentation)							
	A al al:4:						
	Additi	onal information that	may be importe	ant for this rev	riew		



Member First	name: Member Last name: Member DOB:			
	Clinical and Drug Specific Information			
	ALL REQUESTS			
	Document the patient's genotype:			
	Document the patient's weight: kg			
	Select the patient's liver cirrhosis status:			
	□ No cirrhosis □ Compensated cirrhosis (Child-Pugh A) □ Decompensated cirrhosis (Child-Pugh B or C)			
	Duration of treatment: □ 8 weeks □ 12 weeks □ 16 weeks □ 24 weeks □ Other: weeks			
□ Yes □ No	Is the patient treatment-experienced?			
□ Yes □ No	Does the patient have Hepatitis B and/or HIV co-infection?			
□ Yes □ No	Has the patient undergone liver transplantation?			
□ Yes □ No	Is the patient awaiting liver transplantation?			
□ Yes □ No	Is the patient a kidney transplant recipient?			
□ Yes □ No	Does the patient have liver cancer?			
□ Yes □ No	Does the patient have severe liver disease defined as ONE of the following? (If yes, check which applies) APRI (aspartate aminotransferase to platelet ratio index) greater than 1.5 FibroSURE greater than 0.49 Fibroscan greater than 9.5 kPa (kilopascal) FIB-4 (Fibrosis-4) greater than 3.25 MR (magnetic resonance) Elastography greater than 6 kPa Fibrospect greater than 42 Liver Biopsy greater than F3			
□ Yes □ No	Is the requested medication prescribed by one of the following? (If yes, check which applies) □ Gastroenterologist □ Hepatologist □ Infectious disease specialist □ Nurse practitioner or physician assistant working with one of the following specialists: Gastroenterologist, hepatologist, infectious disease specialist □ Primary care provider			
□ Yes □ No	, , ,			
□ Yes □ No □ Not applicable	If yes to the above, does the patient meet any of the following? (If yes, check which applies) □ The prescriber attests that the patient is enrolled in a substance use disorder treatment program □ There is documentation the patient has been counseled about measures to reduce the risk of HCV (hepatitis C virus) transmission to others □ The patient has been offered at least TWO of the following harm reduction services, as described in AASLD/IDSA (American Association for the Study of Liver Diseases/Infectious Diseases Society of America) HCV guidelines: • Condom distribution (for example, written prescription for condoms, clinic receipt of condom purchase for distribution within the past 12 months, etc.) • Access to sterile syringes (for example, written prescription for needles and syringes, copy of educational materials on syringe access and disposal provided to the patient, etc.) • Naloxone training and distribution (for example written prescription for naloxone, copy of current naloxone training protocol etc.) • Medication-assisted treatment options (for example, provider's attestation of methadone program enrollment, prescription for buprenorphine substantiated by pharmacy claims data) □ Provide the reason the patient is not a candidate for ANY of the harm reduction services above:			



Member First name:		Member Last name:	Member DOB:		
□ Yes □ No	Yes No Does the prescriber attest that the patient has been screened for evidence of current or prior hepati B virus (HBV) infection before starting treatment with direct-acting antivirals?				
□ Yes □ No	es 🗆 No Is there evidence of current or prior HBV infection?				
□ Yes □ No □ Not applicable	If yes to the above, does the patient meet any of the following? (If yes, check which applies) □ Prescriber has a monitoring plan in place for HBV flare-ups or reactivation during treatment and post-treatment follow up □ There is documentation that the patient has been counseled on the HBV reactivation adverse events management plan AND the risk of HBV reactivation, including serious liver injury and death				
□ Yes □ No		it pretreatment detectable HCV RNA (rib thin 1 year of treatment start date? MUS			
□ Yes □ No		to submit SVR12 (sustained virologic r 1-431-7424 or upon request?	esponse after 12 weeks) results to the		
□ Yes □ No	Are there any clinically s cannot be mitigated?	significant drug interactions with the pa	tient's existing medications that		
□ Yes □ No	Is the patient pregnant?				
□ Yes □ No	Does the patient have severe end organ disease that is not eligible for transplant (such as liver, heart, lung, kidney)?				
□ Yes □ No		inically-significant illness or any other i 's abilities to complete a course of trea			
□ Yes □ No	In the professional judgment of the primary treating clinician, is the patient able to achieve a long term clinical benefit from HCV treatment (this excludes, for example, patients with multisystem organ failure; receiving palliative care or in hospice; significant pulmonary or cardiac disease; and malignancy outside of the liver not meeting oncologic criteria for cure)?				
□ Yes □ No		ecompensated liver disease with CTP (Cage Liver Disease) greater than 20?	Child-Turcotte-Pugh) greater than 12 or		
□ Yes □ No	<i>applies)</i> □ Cardiopulmonary diseas		itive risk for surgery		
□ Yes □ No	Does the patient have a	contraindication to the requested drug	or drug combination?		
□ Yes □ No	which applies) An NS5A inhibitor witho An NS3/4A protease inh Interferon, pegylated int NS3/4A protease inhibit Interferon based regime Peginterferon alfa + riba Peginterferon alfa + riba Sofosbuvir without an N	n avirin avirin + HCV NS3/4A protease inhibitor S5A inhibitor	e inhibitor A inhibitor o prior treatment experience with an HCV		
□ Yes □ No	Will the requested medic applies) □ Peginterferon alfa □ Ribavirin	cation be used in combination with any	of the following? (If yes, check which		



Member First name:		Member Last name:	Member DOB:		
□ Yes □ No	Is the patient ineligible for any of the following? (If yes, check which applies) □ Interferon □ Ribavirin				
□ Yes □ No	For Harvoni requests: Does the patient have pre-treatment HCV RNA less than 6 million IU/mL?				
□ Yes □ No	For Zepatier requests: Does the patient have baseline NS5A polymorphisms?				
	NON-PREFERR	ED MEDICATIONS FOR TREA	TMENT-NAÏVE PATIENTS		
□ Yes □ No	Is the patient a candidate for Mavyret?				
□ Yes □ No	Does the patient have a non-mitigatable drug interaction with the preferred drug?				
□ Yes □ No □ Not applicable	If yes to the above, has the prescriber conducted and submitted a comprehensive review of the patient's entire drug therapy regimen (such as, all drugs prescribed by all prescribers and dispensed to the patient) clearly identifying the interacting drug(s) at the time of request?				
□ Yes □ No	Does the patient meet the drug-specific criteria in the appropriate table below? Must provide clinical evidence of why medication(s) in the lower tier(s) cannot be used				

Tier Approach to Nonpreferred Drugs for Treatment-Naïve Patients, Genotype 1

Tier	Nonpreferred Drug	PA Criteria Genotype 1
1	Zepatier	
2	Sofosbuvir-velpatasvir	The prescriber must provide compelling clinical evidence of why drug in tier 1 cannot be used.
3	Epclusa	The prescriber must provide compelling clinical evidence of why drug in tier 1 or 2 cannot be used.
4	Lepidasvir-sofosbuvir	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, or 3 cannot be used.
5	Harvoni tablet	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, 3, or 4 cannot be used.
6	Harvoni pellet	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, 3, 4, or 5 cannot be used.
7	Sovaldi tablet	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, 3, 4, 5, or 6 cannot be used.
8	Viekira Pak	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, 3, 4, 5, 6, or 7 cannot be used.

Tier Approach to Nonpreferred Drugs for Treatment-Naïve Patients, Genotype 2 or 3

Tier	Nonpreferred Drug	PA Criteria Genotype 2 or 3
1	Sofosbuvir-velpatasvir	
2	Epclusa	The prescriber must provide compelling clinical evidence of why drug in tier 1 cannot be used.
3	Sovaldi tablet	The prescriber must provide compelling clinical evidence of why drug in tier 1 or 2 cannot be used.
4	Sovaldi pellet	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, or 3 cannot be used.



ber First name:		Member Last name:	Member DOB:	
Tier Ap	proach to Nonpreferred D	rugs for Treatment-Naïve Pati	ents, Genotype 4, 5, or 6	
Tier	Nonpreferred Drug	PA Criteria Genotype 4, 5,	PA Criteria Genotype 4, 5, or 6	
1	Sofosbuvir-velpatasvir			
2	Epclusa	The prescriber must provide compelling clinical evidence of why drug in tier 1 cannot be used.		
3	Lepidasvir-sofosbuvir	The prescriber must provide compelling clinical evidence of why drug in tier 1 or 2 cannot be used.		
4	Harvoni tablet	The prescriber must provide compelling clinical evidence of why drug in tier 1, 2, or 3 cannot be used.		
5	Harvoni pellet	The prescriber must provide tier 1, 2, 3, or 4 cannot be us	compelling clinical evidence of why drug in ed.	

Provider Signature:	Date:	
•		

Confidentiality Notice: This transmission contains confidential information belonging to the sender and UnitedHealthcare. This information is intended only for the use of UnitedHealthcare. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or action involving the contents of this document is prohibited. If you have received this telecopy in error, please notify the sender immediately.