

Medications for Treatment of Chronic Hepatitis C Prior Authorization Request Form

All information on this form must be completed legibly with relevant clinical documentation for timely review. Incomplete forms or failure to submit required supporting documentation will delay the review process. Prior authorizations will be approved for 8 weeks at a time. A new form must be submitted every 8 weeks. If member meets all criteria and approval for therapy is granted, medication will be dispensed by a specialty pharmacy vendor at the discretion of Molina Healthcare.

MEMBER INFORMATION:					
MEMBER NAME: (LAST, FIRST, MIDDLE INITIAL)					
MEMBER ID NUMBER:	DATE OF BIRTH: GI		GENDEF	ENDER:	
	//	•			
CURRENT ADDRESS:	CITY:	STATE:		ZIP:	
WEIGHT:	ETHNICITY:				
kg / lbs					
PRESCRIBER INFORMATION:					
PRESCRIBER NAME: (LAST, FIRST)	PRESCRIBER SPECIALT	Y: 1	0-DIGIT NPI N	IUMBER:	
OFFICE CONTACT NAME:	PHONE NUMBER: F		FAX NUMBER:		
	()	()		
ADDRESS:	CITY:	S	TATE:	ZIP:	

MEDICATION INFORMATION:			
□ Initial therapy request	Re-authorization request		
	Date Hepatitis C medications initiated://		
	Date of last dose:	//	
MEDICATION:	STRENGTH:	DOSAGE FORM:	
DIRECTIONS FOR USE:	QUANTITY:	DAYS SUPPLY:	
REQUESTED TOTAL LENGTH OF THERAPY: 8 WEEKS 12 WEEKS 16 WEEKS 24 WEEKS			

CLINICAL INFORMATION ** Provider must submit SUPPORTING DOCUMENTATION and LAB TEST RESULTS completed within 3 months prior to this request, unless otherwise noted**.			
Diagnosis (check all that apply):			
□ Chronic Hepatitis C virus (HCV) □ Other	ICD-10 Code:		
Compensated Cirrhosis Decompensated Cirrhosis			
HCV lab confirmed genotype	□ 1a □ 1b □ 2 □ 3 □ 4 □ 5 □ 6 □ Mixed:		
(including subtype):	if genotype 1a: HCV NS5A polymorphism lab: present absent browned brow		
HCV RNA level	IU/ML		
(baseline quantitative viral load within 1 year):	Date of lab:/		
CLINICAL INFORMATION			

** Provider must submit SUPPORTING DOCUMENTATION and LAB TEST RESULTS completed within 3 months prior to this request, unless otherwise noted**.			
LIVER ASSESSMENT			
Metavir or equivalent Fibrosis score of	onfirmed by ONE of the following tests:		
□ Liver biopsy: Stage: Date of bi	opsy:/		
	nn®): OR 🗆 FibroSure® OR 🗆 FibroTest® OR 🗆 FibroM	eter™ Score:	
LAB TESTS			
1. Liver function tests (LFTs)		\Box YES \Box NO	
2. Complete Blood Count (CBC) with	white cell differential count	□ YES □ NO	
3. eGFR		□ YES □ NO	
4. Negative HBV screen (HBsAG, ar		□ YES □ NO	
· · · ·	quantitative HBV DNA and verification of treatment regimen		
5. Complete this section only if stage			
	I normalized ratio (INR), Child-Pugh score	□ YES □ NO	
Child Pugh Score:			
	ints) □ Class B (7 – 9 points) □ Class C (10 – 15 points)		
1. Clinic or consultation notes from s	nocialist consultation	□ YES □ NO	
2. Signed patient commitment letter			
2. Signed patient communent letter	plan and required follow-up schedule		
	edule by which patient will obtain refill prescriptions	□ YES □ NO	
	to reduce risk of exposure and transmission of the disease		
	s notes and HCV RNA levels to Molina within the first 8 weeks	□ YES □ NO	
	tion of therapy, and 24 weeks after completion of therapy, or		
until the viral load is undetectable			
PREVIOUS HCV THERAPY			
Hepatitis C treatment naïve:	Hepatitis C treatment-experience	d	
	*if yes, list prior treatment regimen and date		
		Weeks completed:	
		Weeks completed:	
PATIENT READINESS and ADHEREN			
1. Prescriber confirms that in his or h			
	te decisions about treatment	🗆 YES 🗆 NO	
b. Able to comply with do	sing and other instructions		
c. Capable of completing			
2. Prescriber confirms that he or she	is addressing the ongoing misuse of alcohol and/or continued		
use of illicit IV drugs (if applicable)		🗆 YES 🗆 NO	
	hat non-adherence with regimen, or the patient's failure to		
	ay result in discontinuation of prior approval, unless the non-	□ YES □ NO	
adherence was due to situations beyond the patient's control			
4. Has patient previously discontinued hepatitis C therapy prior to completion due to non-		\Box YES \Box NO	
adherence?			
a. If yes, has provider counseled patient on adherence?		🗆 YES 🗆 NO	
THERAPY CONTRAINDICATIONS, CO			
	ent regimen prescribed is not for an indication outside of the		
FDA approved labeling, and no	ent regimen prescribed is not for an indication outside of the ocorraindications or significant drug interactions to treatment	□ YES □ NO	
FDA approved labeling, and no exist as specified in the produce	ent regimen prescribed is not for an indication outside of the o contraindications or significant drug interactions to treatment t labeling		
FDA approved labeling, and no exist as specified in the produc 2. Does the patient have End Sta	ent regimen prescribed is not for an indication outside of the o contraindications or significant drug interactions to treatment it labeling ge Renal Disease requiring dialysis?	□ YES □ NO	
FDA approved labeling, and no exist as specified in the produce 2. Does the patient have End Sta 3. Does the patient have severe b	ent regimen prescribed is not for an indication outside of the o contraindications or significant drug interactions to treatment t labeling		

5. Has the patient completed pre-transplant evaluation and are they currently awaiting transplant?	□ YES □ NO
a. If yes, provide anticipated transplant date://	
6. Has the patient previously had a liver transplantation?	□ YES □ NO
a. If yes, provide date of transplant://	
Complete this section only for regimens that include ribavirin:	
 If patient is female and of child-bearing age, prescriber has confirmed patient is not pregnant or nursing 	□ YES □ NO
b. If patient is male, prescriber has confirmed patient's partner is not pregnant	□ YES □ NO

CONTINUATIO	N OF THERAPY REQUES	STS ** This portion is NOT required for initial	therapy requests**
Through regular office visits	and monitoring of therapy, pleas	se answer and submit supporting	
documentation of the follow	ving:		
1. Member demonstrate	es compliance and takes medica	ations for chronic Hepatitis C as prescribed	🗆 YES 🗆 NO
2. No sign(s) of high-ris	k behavior (recurring alcoholism	n, IV drug use, etc.), unstable psychiatric	🗆 YES 🗆 NO
conditions, or failure	to complete HCV disease evalu	ation appointments and procedures	
HCV RNA LEVEL AT THE	APPROPRIATE WEEK, BASED	O ON CURRENT THERAPY	
*Submit HCV RNA viral load lab results after initiation of treatment to Molina Healthcare for review as soon as available.			
If failure to submit HCV RNA labs result in missed doses, continuation of treatment may <u>not</u> be authorized.			
Baseline RNA Level	IU/mL		
	Date of Lab://		
Week 4 HCV RNA Level	IU/mL	Achieved a 2-log decreas	e in viral load from
	Date of Lab://	baseline? 🗆 YES 🛛 NO)
Week 12 HCV RNA Level	IU/mL	HCV RNA undetectable (<25 IU/mL)? 🗆 YES 🛛 NO
	Date of Lab://		
Week 24 HCV RNA Level	IU/mL		
*if applicable	Date of Lab://		

PRESCRIBER SIGNATURE:

□ The submitting provider certifies that the information provided is true, accurate, and complete and the requested services are medically indicated and necessary to the health of the patient.

DATE

PRESCRIBER OR AUTHORIZED SIGNATURE

The material provided are guidelines used by this Molina Healthcare to authorize, modify or determine coverage for individuals with similar illnesses or conditions. Specific care and treatment may vary depending on individual need and member's eligibility and/or benefits.

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