



Request for Prior Authorization
HEPATITIS C TREATMENTS

(PLEASE PRINT - ACCURACY IS IMPORTANT)

Form with fields for IA Medicaid Member ID #, Patient name, DOB, Patient address, Patient phone, Provider NPI, Prescriber name, Phone, Prescriber address, Fax, Pharmacy name, Address, Phone, Pharmacy NPI, Pharmacy fax, NDC.

Prior authorization (PA) is required for hepatitis C treatments. Requests for non-preferred agents may be considered when documented evidence is provided that the use of the preferred agents would be medically contraindicated. Payment will be considered under the following conditions: 1) Patient has a diagnosis of chronic hepatitis C; and 2) Patient's age and/or weight is within the FDA labeled age and/or weight; and 3) Patient has had testing for hepatitis C virus (HCV) genotype; and 4) Patient has an active HCV infection verified by a detectable viral load within 12 months of starting treatment; and 5) Patient has been tested for hepatitis B (HBV) prior to initiating treatment of HCV and individuals with active HBV infection are treated (either at same time as HCV therapy or before HCV therapy is started); and 6) Viral load will be submitted by the prescriber 12 weeks after the completion of therapy; and 7) Patient has advanced liver disease corresponding to a Metavir score of 3 or greater fibrosis as confirmed by one of the following: a) liver biopsy confirming a Metavir score >=3; or b) transient elastography (FibroScan) score >= 9.5kPa; or c) FibroSURE (FibroTest) score >=0.58; or d) APRI score >1.5; or e) radiological imaging consistent with cirrhosis (i.e., evidence of portal hypertension); or f) physical findings or clinical evidence consistent with cirrhosis; or g) patients at highest risk for severe complications: organ transplant, type 2 or 3 essential mixed cryoglobulinemia with end-organ manifestations (e.g. vasculitis), proteinuria, nephrotic syndrome, or membranoproliferative glomerulonephritis; and 8) Patient's prior treatment history is provided (treatment naive or treatment experienced); and 9) If patient has a history of non-compliance, documentation that steps have been taken to correct or address the causes of non-compliance are provided; and 10) Patient has abstained from the use of illicit drugs and alcohol for a minimum of three (3) months as evidenced by a negative urine confirmation test; and 11) For regimens containing sofosbuvir (Sovaldi/Harvoni/Epclusa/Vosevi), patient does not have severe renal impairment (creatinine clearance <30ml/min) or end stage renal disease requiring hemodialysis; and 12) HCV treatment is prescribed by a digestive disease, liver disease, or infectious disease provider practice; and 13) For patients on a regimen containing ribavirin, documentation of the following on the PA form: a) Patient is not a pregnant female or a male with a pregnant female partner; and b) Women of childbearing potential and their male partners must use two forms of effective contraception during treatment and for at least 6 months after treatment has concluded; and c) Monthly pregnancy tests will be performed during treatment; and 14) Prescriber has reviewed the patient's current medication list and acknowledged that there are no significant drug interactions with the HCV medication; and 15) Documentation is provided for patients who are ineligible to receive ribavirin. 16) Non-FDA approved or non-compensated combination therapy regimens will not be approved. 17) Patient does not have limited life expectancy (less than 12 months) due to non-liver-related comorbid conditions. 18) If patient is recently eligible for Iowa Medicaid, and has been started and stabilized on therapy while covered under a different plan, documentation of how long the patient has been on medication will be required. Patient will be eligible for the remainder of therapy needed, based on established length of therapy for the particular treatment (defined below). 19) Lost or stolen medication replacement requests will not be authorized. 20) The 72-hour emergency supply rule does not apply to hepatitis C treatments.

- Preferred: [] Epclusa, [] Mavyret, [] Zepatier
Non-Preferred: [] Daklinza, [] Harvoni, [] Sovaldi, [] Vosevi

Instructions for completing the Hepatitis C Treatments PA form:

Section 1 of the PA form lists the various regimens and clinical situations for which hepatitis C treatments will be considered medically necessary according to Iowa Medicaid PA criteria. Section 2 includes additional supporting documentation that is required on the PA form.

- Check ONE box in Section 1 - Treatment Regimen.
Review and complete each numbered item in Section 2 - Supporting Documentation.

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- Attach lab results, chart notes, and other documentation, sign, and fax the completed form to (800) 574-2515.

SECTION 1 – TREATMENT REGIMEN

Check ONE box below to indicate the requested treatment regimen based on the patient's genotype, treatment history, and extent of liver disease.

Genotype 1 (Note: the subtype is listed if there are differences in the recommended treatments)
Treatment naïve, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> 1a: Zepatier 50/100 mg daily for 12 weeks in patients without baseline NS5A resistance associated polymorphisms <input type="checkbox"/> 1b: Zepatier 50/100 mg daily for 12 weeks
Treatment naïve, compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> 1a: Zepatier 50/100 mg daily for 12 weeks in patients without baseline NS5A polymorphisms <input type="checkbox"/> 1b: Zepatier 50/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV ONLY), no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> 1a: Zepatier 50/100 mg daily for 12 weeks in patients without baseline NS5A polymorphisms <input type="checkbox"/> 1b: Zepatier 50/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV ONLY), compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> 1a: Zepatier 50/100 mg daily for 12 weeks in patients without baseline NS5A polymorphisms <input type="checkbox"/> 1b: Zepatier 50/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV + NS3/4A protease inhibitor, no prior NS5A, no prior sofosbuvir), no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> 1a: Zepatier 50/100 mg plus weight-based RBV daily for 12 weeks in patients without baseline NS5A polymorphisms <input type="checkbox"/> 1b: Zepatier 50/100 mg plus weight-based RBV daily for 12 weeks
Treatment experienced (PEG-IFN/RBV ± NS3/4A protease inhibitor, no prior NS5A, no prior sofosbuvir), compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> 1a: Zepatier 50/100 mg plus weight-based RBV daily for 12 weeks in patients without baseline NS5A polymorphisms <input type="checkbox"/> 1b: Zepatier 50/100 mg plus weight-based RBV daily for 12 weeks
Treatment experienced (sofosbuvir + ribavirin +/- PEG-IFN OR simeprevir, no NS5A), no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> 1b: Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (sofosbuvir + ribavirin +/- PEG-IFN OR simeprevir, no NS5A), compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> 1b: Epclusa 400/100 mg daily for 12 weeks
Treatment experienced, any NS5A inhibitor but NO NS3/4A protease inhibitor (prior therapy ONLY with daclatasvir+sofosbuvir, ledipasvir+sofosbuvir or sofosbuvir +velpatasvir), no or compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 16 weeks <input type="checkbox"/> Vosevi 400/100/100 mg daily for 12 weeks
Treatment experienced (prior treatment with any NS5A inhibitor (ledipasvir (Harvoni), velpatasvir (Epclusa/Vosevi), elbasvir (Zepatier), dasabuvir (Viekira), pibrentasvir (Mavyret) and daclatasvir (Daklinza), including those given with a NS3/4A protease inhibitor), no cirrhosis or compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Vosevi 400/100/100 mg daily for 12 weeks

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Re-infection of allograft liver after transplant, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Re-infection of allograft liver after transplant, compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Harvoni 90/400 mg plus weight based ribavirin daily for 12 weeks
Re-infection of allograft liver after transplant, decompensated cirrhosis (Child-Pugh B or C ONLY) <input type="checkbox"/> Harvoni 90/400 mg plus low dose ribavirin [#] daily for 12 weeks
Decompensated cirrhosis, no prior sofosbuvir or NS5A <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks (low dose ribavirin [#] if Child-Pugh Class C) <input type="checkbox"/> Epclusa 400/100 mg daily for 24 weeks (will be approved only for patients with documented ineligibility for ribavirin [¶])
Decompensated cirrhosis, prior treatment with sofosbuvir or NS5A <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks (low dose ribavirin if Child-Pugh Class C)
Recurrent HCV infection post–liver transplantation, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Harvoni 90/400 mg plus weight based ribavirin daily for 12 weeks
Recurrent HCV infection post–liver transplantation, decompensated cirrhosis (Child-Pugh B and C ONLY) <input type="checkbox"/> Harvoni 90/400 mg plus low dose ribavirin [#] daily for 12 weeks
Genotype 2
Treatment naïve, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment naïve, compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN + ribavirin), no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN + ribavirin), with compensated cirrhosis (Child-Pugh A only) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (sofosbuvir + ribavirin) (no cirrhosis) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks (label indication) or 12 (guideline recommendation) weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks
Treatment experienced (sofosbuvir + ribavirin) with compensated cirrhosis (Child-Pugh A only) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks
Decompensated cirrhosis, no prior sofosbuvir or NS5A failure <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 24 weeks (will be approved only for patients with documented ineligibility for ribavirin [¶])
Decompensated cirrhosis, prior sofosbuvir or NS5A failure <input type="checkbox"/> Epclusa 400/100 mg plus weight based ribavirin daily for 12 weeks (low dose ribavirin if Child-Pugh C)
Recurrent HCV infection post–liver transplantation, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Daklinza 60 mg [^] daily plus Sovaldi 400mg daily plus low dose ribavirin [#] for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, decompensated cirrhosis <input type="checkbox"/> Daklinza 60 mg [^] daily plus Sovaldi 400mg daily plus low dose ribavirin [#] for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks

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Genotype 3
Treatment naïve, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment naïve, with compensated cirrhosis (Child-Pugh A only) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks (Child-Pugh A only) <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN + ribavirin), no cirrhosis, Y93H negative <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 16 weeks
Treatment experienced (PEG-IFN + ribavirin), no cirrhosis, Y93H positive <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 16 weeks
Treatment experienced (PEG-IFN + ribavirin), compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 16 weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Zepatier 50/100 mg daily plus Sovaldi 400 mg daily for 12 weeks (will only be approved for patients with documented ineligibility for ribavirin¶)
Treatment experienced (any direct acting antiviral including NS5A), no or compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Vosevi 400/100/100 mg daily for 12 weeks (add weight based ribavirin if both prior NS5A and cirrhosis)
Decompensated cirrhosis, no prior sofosbuvir or NS5A failure <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 24 weeks (will only be approved for patients with documented ineligibility for ribavirin¶)
Decompensated cirrhosis, prior sofosbuvir or NS5A failure <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks (low dose ribavirin# if Child-Pugh C)
Recurrent HCV infection post–liver transplantation, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, compensated cirrhosis (Child-Pugh A ONLY) <input type="checkbox"/> Daklinza 60 mg^ daily plus Sovaldi 400mg daily plus low dose ribavirin# for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, decompensated cirrhosis (Child-Pugh B and C ONLY) <input type="checkbox"/> Daklinza 60 mg^ daily plus Sovaldi 400mg daily plus low dose ribavirin# for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks
Genotype 4
Treatment naïve, no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Zepatier for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment naïve, compensated cirrhosis (Child-Pugh A only) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Zepatier for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV ONLY), no cirrhosis <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Zepatier for 12 weeks, only if prior virologic relapse after PEG-IFN therapy, NOT if prior failure to suppress or breakthrough <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV ONLY), compensated cirrhosis (Child-Pugh A only) <input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Zepatier for 12 weeks only if prior virologic relapse after PEG-IFN therapy, NOT if prior failure to suppress or breakthrough

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<input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (any direct acting antiviral including NS5A), with or without compensated cirrhosis (Child-Pugh A ONLY)
<input type="checkbox"/> Vosevi 400/100/100 mg daily for 12 weeks
Decompensated cirrhosis, no prior sofosbuvir or NS5A
<input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 24 weeks (will only be approved for patients with documented ineligibility for ribavirin [#])
Decompensated cirrhosis, prior treatment with sofosbuvir or NS5A
<input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks (low dose ribavirin [#] if Child-Pugh C)
Recurrent HCV infection post–liver transplantation, no cirrhosis
<input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, compensated cirrhosis (Child-Pugh A ONLY)
<input type="checkbox"/> Harvoni 90/400 mg plus weight-based ribavirin daily for 12 weeks
Recurrent HCV infection post–liver transplantation, decompensated cirrhosis
<input type="checkbox"/> Harvoni 90/400 mg plus low dose ribavirin [#] daily for 12 weeks
Genotype 5 or 6
Treatment naïve, no cirrhosis
<input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment naïve, compensated cirrhosis (Child-Pugh A only)
<input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV), no cirrhosis
<input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 8 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (PEG-IFN/RBV), compensated cirrhosis (Child-Pugh A ONLY)
<input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 12 weeks
Treatment experienced (any Direct Acting HCV Antiviral (DAA) including NS5A inhibitors, with no or compensated cirrhosis (Child-Pugh A ONLY)
<input type="checkbox"/> Vosevi 400/100/100 mg daily for 12 weeks
Decompensated cirrhosis, no prior sofosbuvir or NS5A
<input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 12 weeks <input type="checkbox"/> Epclusa 400/100 mg daily for 24 weeks (will only be approved for patients with documented ineligibility to ribavirin [#])
Decompensated cirrhosis, prior treatment with sofosbuvir or NS5A
<input type="checkbox"/> Epclusa 400/100 mg plus weight-based ribavirin daily for 24 weeks (low dose ribavirin [#] if Child-Pugh C)
Recurrent HCV infection post–liver transplantation, no cirrhosis
<input type="checkbox"/> Mavyret 100/40 mg, three (3) tablets daily for 12 weeks
Recurrent HCV infection post–liver transplantation, compensated cirrhosis (Child-Pugh A ONLY)
<input type="checkbox"/> Harvoni 90/400 mg plus weight-based ribavirin daily for 12 weeks
Recurrent HCV infection post–liver transplantation, decompensated cirrhosis
<input type="checkbox"/> Harvoni 90/400 mg plus low dose ribavirin [#] daily for 12 weeks
Other Treatment Regimen
Genotype, treatment history, and extent of liver disease: _____ Drug name, dose and duration: _____ Clinical rationale for selecting regimens other than those outlined above: _____ _____ _____

Abbreviations: PEG-IFN=peg-interferon; RBV=ribavirin; PI=protease inhibitor; DAA=direct acting antiviral

low dose ribavirin = 600 mg/day and increase as tolerated

^Dose of Daklinza (daclatasvir) MUST BE ADJUSTED with certain co-administered drugs (reduced to 30 mg daily with concurrent CYP3A4 inhibitors and increased to 90 mg daily with concurrent moderate CYP3A4 inducers)

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SECTION 2 – SUPPORTING DOCUMENTATION

Review and complete each numbered item below to provide the supporting documentation for the PA request.

Diagnosis:

1. Pretreatment viral load (**attach results**): _____ Date Obtained: _____
2. Documentation of advanced liver disease (**attach results**): _____ Date Obtained: _____
 - Liver biopsy confirming a Metavir score \geq F3
 - Transient elastography (FibroScan) score \geq 9.5kPa
 - FibroSURE (FibroTest) score \geq 0.58
 - APRI score $>$ 1.5
 - Radiological imaging consistent with cirrhosis (i.e. evidence of portal hypertension)
 - Physical findings or clinical evidence consistent with cirrhosis
 - Patients at highest risk for severe complications: organ transplant, type 2 or 3 essential mixed cryoglobulinemia with end-organ manifestations (e.g. vasculitis), proteinuria, nephrotic syndrome, or membranoproliferative glomerulonephritis.

Patient History:

3. Does the patient have a history of non-compliance? Yes No
If yes, submit chart notes documenting the steps taken to correct or address the non-compliance (**attach chart notes**)
4. Documentation in provider notes (**must be submitted**) showing that member has had no abuse of alcohol and drugs for the previous 3 months. **MUST submit** urine drug screen for members with history of abuse of drugs other than alcohol. Counseling **MUST** be provided and documented regarding non-abuse of alcohol and drugs as well as education on how to prevent HCV transmission
5. Is the patient receiving dialysis? Yes No
6. Is the patient's creatinine clearance \geq 30 ml/min? Yes No
7. Has patient been screened for Hepatitis B? No Yes Date: _____ Active Disease: No Yes If yes, has patient been treated or currently being treated? No Yes
8. Patient weight: _____ Date obtained: _____
9. Does patient have a limited life expectancy (less than 12 months) due to non-liver-related comorbid conditions? Yes No

Prescriber Information:

10. Provider Practice: Digestive Disease Liver Disease Infectious Disease

Regimens Containing Ribavirin:

11. If the patient is female and of childbearing potential, or the patient is male with a female partner of childbearing potential, the prescriber must acknowledge the following:
 - The patient is not pregnant (or a male patient with a pregnant female partner) and is not planning to become pregnant during treatment or within 6 months of stopping treatment.
 - Both partners will use two forms of effective contraception during treatment and for at least 6 months after stopping treatment.
 - Monthly pregnancy tests will be performed throughout treatment.
12. Complete blood count with differential (**attach results**)
13. If the patient is ineligible for ribavirin[†], select the appropriate reason from the list below:
 - History of severe or unstable cardiac disease
 - Pregnant women and men with pregnant partners
 - Diagnosis of hemoglobinopathy (e.g., thalassemia major, sickle cell anemia)
 - Hypersensitivity to ribavirin
 - Baseline platelets $<$ 70,000 cells/ μ L
 - Baseline absolute neutrophil count $<$ 1,500 cells/ μ L
 - Baseline hemoglobin $<$ 12 g/dL in women or $<$ 13 g/dL in men
 - Other: _____

Note: Laboratory values will be reviewed and requests will not be considered if labs are outside of a specific range. Patients with CrCl $<$ 50 ml/min (moderate or severe renal dysfunction, ESRD, HD) should have dosage reduced.

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Potentially Significant Drug Interactions:

14. Coadministration of Hepatitis C treatments with the following medications is not recommended. By checking one of the following boxes, the prescriber attests that they have reviewed the patient's medications for potentially significant drug interactions with the Hepatitis C treatment. If the medication list contains one or more of the following medications, the medication(s) will be changed to another agent.

- Harvoni:** The patient's current medication list does NOT include: carbamazepine, phenytoin, phenobarbital, oxcarbazepine, rifabutin, rifampin, rifapentine, St. John's Wort, ritonavir, tipranavir, Stribild, rosuvastatin, H₂-receptor antagonists above the following daily doses: famotidine 80 mg, ranitidine/nizatidine 600 mg or cimetidine 1600 mg; or proton-pump inhibitors above the following daily doses: esomeprazole 20 mg, lansoprazole or 30 mg, dexlansoprazole 60mg, omeprazole 20 mg, pantoprazole 40 mg, rabeprazole 20 mg
- Sovaldi:** The patient's current medication list does NOT include: carbamazepine, phenytoin, phenobarbital, oxcarbazepine, rifabutin, rifampin, rifapentine, St. John's Wort, or tipranavir/ritonavir
- Daklinza:** The patient's current medication list does NOT include significant drug interactions or dose is adjusted appropriately. Consult the full prescribing information for potential drug interactions including MANY that require dosage adjustment.
- Zepatier:** The patient's current medication list does NOT include significant drug interactions. Consult the full prescribing information for potential drug interactions.
- Mavyret:** The patient's current medication list does NOT include atazanavir or rifampin, Consult the full prescribing information for other potential "not recommended" drug interactions.
- Vosevi:** Medication list does NOT include rifampin. Consult the full prescribing information for other potential "not recommended" drug interactions.

Attach lab results and other documentation

Prescriber signature (Must match prescriber listed above.)	Date of submission
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IMPORTANT NOTE: *In evaluating requests for prior authorization the consultant will consider the treatment from the standpoint of medical necessity only. If approval of this request is granted, this does not indicate that the member continues to be eligible for Medicaid. It is the responsibility of the provider who initiates the request for prior authorization to establish by inspection of the member's Medicaid eligibility card and, if necessary by contact with the county Department of Human Services, that the member continues to be eligible for Medicaid.*