

Simplified HCV Treatment for Treatment-Naïve Adults With Compensated Cirrhosis Screening Questionnaire

Date: _____

Patient Name: _____ ID#: _____ DOB: _____

Provider (or designee) please complete Sections 1 and 2 and return to The Hepatitis C Committee

Section 1 – Review for Contraindications

- Has confirmed diagnosis of Hepatitis C
- Has FibroScan Score of ≥ 12.5 kPa
- Has not previously been treated for Hep C
- No prior hypersensitivity to Hep C treatment
- Not on Hospice or have a life expectancy of < 1 year. *Illnesses that could be remediated by treatment of Hep C does not disqualify patient from receiving the therapy.
- Patient will have sufficient time to complete treatment (Typically 12 weeks. Confirm with patient’s counselor of release plan.)
- Patient is willing to be treated for Hep C with a once daily oral medication for 8 to 12 weeks

Comments:

Section 2 – Review Documentation Completion

- IDPH Sexual History completed
- Review and signed informed consent (HSF 912 F-2)

Section 3 – Provider – Required Exam and Testing

- Physician Encounter to rule out:
 - i. Current or prior episodes of decompensated cirrhosis defined as Child-Tucotte-Pugh score of ≥ 7 .
 - ii. End-stage renal disease (ie eGFR < 30 mL/min/m²)
 - iii. HIV or HBsAG positive
 - iv. Current pregnancy
 - v. Known or suspected hepatocellular carcinoma
 - vi. Prior liver transplant
- Liver Ultrasound (conducted within 6 months prior to treatment) to exclude HCC and subclinical ascites.
- Laboratory Testing Within the Last 3 Months:
 - CBC
 - INR
 - CMP (LFT’s and BMP)
 - Calculated glomerular filtration rate (eGFR)
- Laboratory Testing Any Time Prior to Therapy:
 - Quantitative HCV RNA (HCV viral load)
 - HIV antigen/antibody test
 - Hepatitis B surface antigen
 - HCV Genotype

Section 4 – Provider Educate and Consent

- Review treatment recommendations with patient.
- Enter diagnosis “Hepatitis Treatment” in Medical ICON

Distribution: Original HSF-912 F-1, F-2 and IDPH history scanned into Medical ICON, Copies to Hepatitis C Committee