

Generic Name: N/A

Applicable Drugs: Epclusa® (sofosbuvir-velpatasvir), Harvoni® (ledipasvir-sofosbuvir), ledipasvir-sofosbuvir, Mavyret® (glecaprevir-pibrentasvir), sofosbuvir-velpatasvir, Sovaldi® (sofosbuvir), Vosevi® (sofosbuvir-velpatasvir-voxilaprevir), Zepatier® (elbasvir-grazoprevir)

Preferred: N/A

Non-preferred: N/A

Date of Origin: 12/11/2023

Date Last Reviewed / Revised: 12/11/2023

Formulary Shield (Excluded): Epclusa 400-100, Harvoni 90-400

PRIOR AUTHORIZATION CRITERIA

(May be considered medically necessary when criteria I through IX are met)

- I. Diagnosis of chronic hepatitis C with quantitative baseline HCV-RNA testing.
- II. Fibrosis assessment (e.g., FIB-4 score, FibroScan®, FibroSure®, liver biopsy, clinical evidence of cirrhosis).
- III. Hepatitis C treatment history (if applicable).
- IV. Hepatitis B surface antigen testing.
- V. For HCV genotype 1a only: NS5A HCV resistance-associated substitution (RAS) testing
- VI. Meets ALL criteria associated with the requested drug:
 - A. Epclusa® (sofosbuvir-velpatasvir)
 - i. Age 3 years and older.
 - ii. HCV genotypes 1, 2, 3, 4, 5, or 6.
 - iii. Contraindication to Mavyret (if no cirrhosis or compensated cirrhosis [Child-Pugh A]).
 - B. Harvoni® (ledipasvir-sofosbuvir)
 - i. Age 3 years and older.
 - ii. HCV genotypes 1, 4, 5, or 6
 - iii. Contraindication to either 1 or 2.
 1. Mavyret® and Epclusa® in patients with no cirrhosis or compensated cirrhosis (Child-Pugh A).
 2. Epclusa® in patients with decompensated cirrhosis (e.g., Child-Pugh B or C)
 - C. Mavyret (glecaprevir-pibrentasvir)
 - i. Age 3 years and older.
 - ii. HCV genotypes 1, 2, 3, 4, 5, or 6.

- D. Sovaldi® (sofosbuvir)
 - i. Age 3 to 17 years:
 - 1. Genotype 2 or 3 AND no cirrhosis or compensated cirrhosis.
 - ii. Age 18 years and older:
 - 1. HCV genotypes 1, 2, 3 or 4 AND no cirrhosis or compensated cirrhosis (Child-Pugh A).
 - iii. Contraindication to Epclusa® and Mavyret.
- E. Vosevi® (sofosbuvir-velpatasvir-voxilaprevir)
 - i. Age 18 years and older.
 - ii. Treatment-experienced patients with HCV genotypes 1, 2, 3, 4, 5, or 6.
 - iii. Contraindication, intolerance, or treatment failure with Mavyret®.
- F. Zepatier® (elbasvir-grazoprevir)
 - i. Age 12 years and older weighing at least 30 kg.
 - ii. HCV genotype 1 or 4.
 - iii. Contraindication to Mavyret.

- VII. Medication is prescribed in accordance with FDA labeling and is supported by current clinical practice guidelines.
- VIII. Treatment must be prescribed by or in consultation with a gastroenterologist, infectious disease specialist, or hepatologist.
- IX. Refer to the plan document for the list of preferred products. If the requested agent is not a preferred product, must have documented treatment failure or contraindication to the preferred product(s).

EXCLUSION CRITERIA

- Epclusa®: Retreatment in cases of relapse or non-response to a prior treatment course of Epclusa® or Vosevi®.
- Harvoni®: Retreatment in cases of relapse or non-response to a prior treatment course of Epclusa®, Harvoni®, Mavyret®, Vosevi®, or Zepatier®.
- Mavyret:
 - Retreatment in cases of relapse or non-response to a prior treatment course of Mavyret®, Vosevi®, or Zepatier®.
 - Prior treatment with regimen containing BOTH an HCV NS5A inhibitor and a regimen containing an NS3/4A protease inhibitor (e.g., elbasvir/grazoprevir) in patients with chronic HCV genotype 1.

- Moderate or severe hepatic impairment (Child-Pugh B or C) or history of prior hepatic decompensation (e.g., Child-Turcotte-Pugh score ≥ 7 or history of complications of cirrhosis).
- Sovaldi®:
 - Retreatment in cases of relapse or non-response to a prior treatment course of Epclusa®, Harvoni®, Mavyret®, Vosevi®, or Zepatier®.
 - Moderate or severe hepatic impairment (Child-Pugh B or C) or history of prior hepatic decompensation (e.g., Child-Turcotte-Pugh score ≥ 7 or history of complications of cirrhosis).
- Vosevi®:
 - Retreatment in cases of relapse or non-response to a prior treatment course of Vosevi®.
 - Moderate or severe hepatic impairment (Child-Pugh B or C) or history of prior hepatic decompensation (e.g., Child-Turcotte-Pugh score ≥ 7 or history of complications of cirrhosis).
- Zepatier®:
 - Retreatment in cases of relapse or non-response to a prior treatment course of Epclusa®, Harvoni®, Mavyret™, Sovaldi®, Vosevi®, or Zepatier®.
 - Moderate or severe hepatic impairment (Child-Pugh B or C) or history of prior hepatic decompensation (e.g., Child-Turcotte-Pugh score ≥ 7 or history of complications of cirrhosis).
- Coadministration with drugs contraindicated or not recommended in FDA labeling.

OTHER CRITERIA

- N/A

QUANTITY / DAYS SUPPLY RESTRICTIONS

- Epclusa®
 - Age > 6 years OR weight > 30 kg: 28 tablets per 28 days.
 - Age 3 to 6 years AND weight < 30 kg: 28 oral pellet packets per 28 days.
 - Age 3 to 6 years AND weight > 30 kg: 28 tablets OR up to 56 oral pellet packets per 28 days.
- Harvoni®
 - Age > 18 years OR weight > 35 kg: 56 tablets or pellet packets per 28 days.
 - Age 3 or older weighing 17 to 35 kg: 28 tablets or pellet packets per 28 days.
 - Age 3 or older weighing < 17 kg: 28 pellet packets per 28 days.

- Mavyret
 - Age > 12 years OR weight > 45 kg: 84 tablets per 28 days.
 - Age 3 to < 12 years AND < 45 kg: 140 oral pellet packets per 28 days.
 - Age 3 to < 12 years AND weight > 45 kg: 84 tablets OR 168 oral pellet packets per 28 days
- Sovaldi®
 - Patient weight ≥ 35 kg: 28 tablets or 56 pellet packets per 28 days.
 - Patient weight < 35 kg: 28 tablets or pellet packets per 28 days.
- Vosevi®: 28 tablets per 28 days.
- Zepatier®: 28 tablets per 28 days.

APPROVAL LENGTH

- **Authorization:** Reference tables in Appendix.
- **Re-Authorization:** N/A

APPENDIX

Table 1. Epclusa® treatment recommendations and approval length

Treatment Naive					
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Decompensated Cirrhosis (Child-Pugh B or C)	Post Liver Transplant (No cirrhosis or compensated cirrhosis)	Post Liver Transplant (Decompensated)
1a	EPC x 12 weeks	EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks
			RBV eligible: EPC/RBV x 12 weeks		
1b	EPC x 12 weeks	EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks
			RBV eligible: EPC/RBV x 12 weeks		
2	EPC x 12 weeks	EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks
			RBV eligible: EPC/RBV x 12 weeks		
3	EPC x 12 weeks	(-) NS5RA RAS Y93H for VEL: EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks
		(+) NS5RA RAS Y93H for VEL: EPC/RBV x 12 weeks	RBV eligible: EPC/RBV x 12 weeks		
4	EPC x 12 weeks	EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks

			RBV eligible: EPC/RBV x 12 weeks		
5	EPC x 12 weeks	EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks
			RBV eligible: EPC/RBV x 12 weeks		
6	EPC x 12 weeks	EPC x 12 weeks	RBV ineligible: EPC x 24 weeks	EPC x 12 weeks	EPC/RBV x 12 weeks
			RBV eligible: EPC/RBV x 12 weeks		
Treatment Experienced					
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Decompensated Cirrhosis (Child-Pugh B or C)	Post Liver Transplant (No cirrhosis or compensated cirrhosis)	Post Liver Transplant (Decompensated)
1a	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks
1b	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks
2	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks
3	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks
4	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks
5	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks
6	EPC x 12 weeks ^a	EPC x 12 weeks ^a	EPC/RBV x 12 weeks ^a EPC/RBV x 24 weeks ^b	EPC x 12 weeks	EPC/RBV x 24 weeks

^aPrior treatment with peginterferon alfa/ribavirin with or without an HCV NS3/4A protease inhibitor (boceprevir, simeprevir, or telaprevir).

^bPrior sofosbuvir- or NS5A inhibitor-based treatment failure.

Abbreviations: (-), negative baseline; (+), positive baseline; EPC, Epclusa®; NS5RA RAS Y93H for VEL, Non-structural protein 5A inhibitor resistance-associated substitution Y93H for velpatasvir; RBV; ribavirin.

Table 2. Harvoni® Treatment Recommendations and Approval Length

Treatment Naive					
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Decompensated Cirrhosis (Child-Pugh B or C)	Post Liver Transplant (No cirrhosis or compensated cirrhosis)	Post Liver Transplant (Decompensated)
1a	HIV (-) & HCV-RNA level < 6 million IU/mL: HAR x 8 weeks	HAR x 12 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e OR HAR/RBV x 12 weeks ^f	HAR/RBV x 12 weeks

	All others: HAR x 12 weeks		RBV eligible: HAR/RBV x 12 weeks		
1b	HIV (-) & HCV - RNA level < 6 million IU/mL: HAR x 8 weeks	HAR x 12 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e OR HAR/RBV x 12 weeks ^f	HAR/RBV x 12 weeks
	All others: HAR x 12 weeks		RBV eligible: HAR/RBV x 12 weeks		
4	HCV -RNA level < 6 million IU/mL without G4r: HAR x 8 weeks	HAR x 12 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e OR HAR/RBV x 12 weeks ^f	HAR/RBV x 12 weeks
	All others: HAR x 12 weeks		RBV eligible: HAR/RBV x 12 weeks		
5	HAR x 12 weeks	HAR x 12 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks	HAR/RBV x 12 weeks
			RBV eligible: HAR/RBV x 12 weeks		
6	HAR x 12 weeks ^c	HAR x 12 weeks ^c	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks	HAR/RBV x 12 weeks
			RBV eligible: HAR/RBV x 12 weeks		

Treatment Experienced

Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Decompensated Cirrhosis (Child-Pugh B or C)	Post Liver Transplant (No cirrhosis or compensated cirrhosis)	Post Liver Transplant (Decompensated)
1a	HAR x 12 weeks	HAR x 24 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e OR HAR/RBV x 12 weeks ^f	HAR/RBV x 24 weeks ^e
			RBV eligible: HAR/RBV x 12 weeks HAR/RBV x 24 weeks ^d		
1b	HAR x 12 weeks	HAR x 24 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e OR HAR/RBV x 12 weeks ^f	HAR/RBV x 24 weeks ^e
			RBV eligible: HAR/RBV x 12 weeks HAR/RBV x 24 weeks ^d		
4	HAR x 12 weeks	HAR x 12 weeks	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e OR HAR/RBV x 12 weeks ^f	HAR/RBV x 24 weeks ^e
			RBV eligible: HAR/RBV x 12 weeks HAR/RBV x 24 weeks ^d		
5	HAR x 12 weeks ^c	HAR x 12 weeks ^c	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e	HAR/RBV x 24 weeks ^e
			RBV eligible: HAR/RBV x 12 weeks HAR/RBV x 24 weeks ^d		
6	HAR x 12 weeks ^c	HAR x 12 weeks ^c	RBV ineligible: HAR x 24 weeks	HAR x 12 weeks ^e	HAR/RBV x 24 weeks ^e
			RBV eligible: HAR/RBV x 12 weeks HAR/RBV x 24 weeks ^d		

^cNot recommended for genotype 6e subtype.

^dPrior sofosbuvir- or NS5A inhibitor-based treatment failure.

^eRecommendation from the American Association for the Study of Liver Diseases – Infectious Diseases Society of America. Recommendations for testing, managing, and treating hepatitis C Guidance.

^fRecommendation from Harvoni® prescribing information.

Abbreviations: G4r, genotype 4r subtype; HAR, Harvoni®; HCV, hepatitis C virus; HIV (-), human immunodeficiency virus negative; RBV, ribavirin.

Table 3. Mavyret® Treatment Recommendations and Approval Length

Treatment Naive			
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Post Liver Transplant (No cirrhosis or compensated cirrhosis)
1a	MAV x 8 weeks	MAV x 8 weeks	MAV x 12 weeks
1b	MAV x 8 weeks	MAV x 8 weeks	MAV x 12 weeks
2	MAV x 8 weeks	MAV x 8 weeks	MAV x 12 weeks
3	MAV x 8 weeks	MAV x 8 weeks	MAV x 12 weeks
4	MAV x 8 weeks	MAV x 8 weeks	MAV x 12 weeks
5	MAV x 8 weeks	MAV x 8 weeks	MAV x 12 weeks
6	MAV x 8 weeks ^g	MAV x 8 weeks ^g	MAV x 12 weeks
Treatment Experienced			
1a	MAV x 8 weeks ^h MAV x 12 weeks ⁱ MAV X 16 weeks ^j	MAV x 12 weeks ^{h,i} MAV X 16 weeks ^j	MAV x 12 weeks
1b	MAV x 8 weeks ^h MAV x 12 weeks ⁱ MAV X 16 weeks ^j	MAV x 12 weeks ^{h,i} MAV X 16 weeks ^j	MAV x 12 weeks
2	MAV x 8 weeks ^h	MAV x 12 weeks ^h	MAV x 12 weeks
3	MAV x 16 weeks ^h	MAV x 16 weeks ^h	MAV x 12 weeks
4	MAV x 8 weeks ^h	MAV x 12 weeks ^h	MAV x 12 weeks
5	MAV x 8 weeks ^h	MAV x 12 weeks ^h	MAV x 12 weeks
6	MAV x 8 weeks ^h	MAV x 12 weeks ^h	MAV x 12 weeks

^gNot recommended for genotype 6e subtype.

^hPrior treatment regimens containing peginterferon, ribavirin, and/or sofosbuvir, but no HCV NS3/4A protease inhibitor or NS5A inhibitor.

ⁱPrior NS3/4A protease inhibitor treatment without an NS5A inhibitor (i.e., simeprevir and sofosbuvir, or simeprevir, boceprevir, or telaprevir with peginterferon and ribavirin).

^jPrior NS5A inhibitor treatment without an NS3/4A protease inhibitor (i.e., ledipasvir and sofosbuvir or daclatasvir with peginterferon and ribavirin).

Abbreviations: MAV, Mavyret®.

Table 4. Sovaldi® Treatment Recommendations and Approval Length

Treatment Naive			
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Hepatocellular Carcinoma Awaiting Liver Transplant
1	INF ineligible: SOV/RBV x 24 weeks	INF ineligible: SOV/RBV x 24 weeks	SOV/RBV up to 48 weeks or the time of liver transplantation (whichever comes first)
	INF eligible: SOV/PEG INF alfa/RBV x 12 weeks	INF eligible: SOV/PEG INF alfa/RBV x 12 weeks	
2	SOV/RBV x 12 weeks	SOV/RBV x 12 weeks	SOV/RBV up to 48 weeks or the time of liver transplantation (whichever comes first)
3	SOV/RBV x 24 weeks	SOV/RBV x 24 weeks	SOV/RBV up to 48 weeks or the time of liver transplantation (whichever comes first)

4	SOV/PEG INF alfa/RBV x 12 weeks	SOV/PEG INF alfa/RBV x 12 weeks	SOV/RBV up to 48 weeks or the time of liver transplantation (whichever comes first)
Treatment Experienced			
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)	Hepatocellular Carcinoma Awaiting Liver Transplant
2	SOV/RBV x 12 weeks ^k	SOV/RBV x 12 weeks ^k	SOV/RBV up to 48 weeks or the time of liver transplantation (whichever comes first)
3	SOV/RBV x 24 weeks ^k	SOV/RBV x 24 weeks ^k	SOV/RBV up to 48 weeks or the time of liver transplantation (whichever comes first)

^kFailure of an interferon-based regimen with or without ribavirin.

Abbreviations: INF, interferon; PEG INF alfa, peginterferon alfa; RBV, ribavirin; SOV, Sovaldi®.

Table 5. Vosevi® Treatment Recommendations and Approval Length

Treatment Experienced		
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)
1a	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p
1b	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p
2	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p
3	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p RBV ineligible: VOS x 24 weeks ⁿ RBV eligible: VOS/RBV x 12 weeks ⁿ
4	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p
5	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p
6	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p	VOS x 12 weeks ^{l,m,o} VOS/RBV x 24 weeks ^p

^lPrior treatment with NS5A inhibitor (e.g., daclatasvir, elbasvir, ledipasvir, ombitasvir, or velpatasvir).

^mPrior treatment sofosbuvir with or without peginterferon alfa/ribavirin, ribavirin, or HCV NS3/4A protease inhibitor (boceprevir, simeprevir, or telaprevir).

ⁿPrior treatment with sofosbuvir/velpatasvir and baseline NS5A RAS Y93H for velpatasvir.

^oPrior treatment with glecaprevir/pibrentasvir

^pPrior multiple direct acting antivirals treatment failure, including sofosbuvir plus glecaprevir/pibrentasvir

Abbreviations: RBV, ribavirin; VOS, Vosevi®.

Table 6. Zepatier® Treatment Recommendations and Approval Length

Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)
1a	ZEP x 12 weeks	ZEP x 12 weeks
1b	ZEP x 12 weeks	ZEP x 12 weeks
4	ZEP x 12 weeks	ZEP x 12 weeks
Genotype	No Cirrhosis	Compensated Cirrhosis (Child-Pugh A)
1a	ZEP x 12 weeks ^q ZEP/RBV x 12 weeks [†] ZEP/RBV x 16 weeks ^r	ZEP x 12 weeks ^q ZEP/RBV x 12 weeks [†] ZEP/RBV x 16 weeks ^r
1b	ZEP x 12 weeks ^s ZEP/RBV x 12 weeks [†]	ZEP x 12 weeks ^s ZEP/RBV x 12 weeks [†]
4	ZEP/RBV x 16 weeks ^s	ZEP/RBV x 16 weeks ^s

^qPrior peginterferon alfa/ribavirin treatment without baseline NS5A polymorphisms at 28, 30, 31 or 93.

[†]Prior peginterferon alfa/ribavirin treatment with baseline NS5A polymorphisms at 28, 30, 31 or 93.

^sPrior Peginterferon alfa/ribavirin treatment.

^rPrior Peginterferon alfa/ribavirin/HCV NS3/4A protease inhibitor.

Abbreviations: RBV, ribavirin; ZEP, Zepatier®.

REFERENCES

1. Epclusa. Prescribing information. Gilead Sciences, Inc.; 2022. Accessed December 11, 2023. https://www.gilead.com/~media/Files/pdfs/medicines/liver-disease/epclusa/epclusa_pi.pdf
2. Harvoni. Prescribing information. Gilead Sciences, Inc.; 2020. Accessed December 11, 2023. https://www.gilead.com/~media/Files/pdfs/medicines/liver-disease/harvoni/harvoni_pi.pdf
3. Mavyret. Prescribing information. AbbVie, Inc.; 2023. Accessed December 11, 2023. https://www.rxabbvie.com/pdf/mavyret_pi.pdf
4. Sovaldi. Prescribing information. Gilead Sciences, Inc.; 2020. Accessed December 11, 2023. https://www.gilead.com/~media/files/pdfs/medicines/liver-disease/sovaldi/sovaldi_pi.pdf
5. Vosevi. Prescribing information. Gilead Sciences, Inc.; 2019. Accessed December 11, 2023. https://www.gilead.com/~media/Files/pdfs/medicines/liver-disease/vosevi/vosevi_pi.pdf
6. Zepatier. Prescribing information. Merck & Co., Inc.; 2022. Accessed December 11, 2023. https://www.merck.com/product/usa/pi_circulars/z/zepatier/zepatier_pi.pdf
7. American Association for the Study of Liver Diseases – Infectious Diseases Society of America. Recommendations for testing, managing, and treating hepatitis C. Accessed December 11, 2023. <http://www.hcvguidelines.org>

DISCLAIMER: Medication Policies are developed to help ensure safe, effective and appropriate use of selected medications. They offer a guide to coverage and are not intended to dictate to providers how to practice medicine. Refer to Plan for individual adoption of specific Medication Policies. Providers are expected to exercise their medical judgement in providing the most appropriate care for their patients.