HIV/HCV Co-Infection Watch: July 2020



The HIV/HCV Co-Infection Watch is a publication of the Community Access National Network (CANN). It is a patient-centric informational portal serving three primary groups – Patients, Healthcare Providers, and AIDS Service Organizations.

Learn more: http://www.tiicann.org



Table of Contents

Overview	3
Findings	4
AIDS Drug Assistance Programs (ADAPs)	5
Medicaid Programs	21
Veterans Programs	37
Patient Assistance Programs (PAPs)	43
Harm Reduction Programs	47
Regional Trends	63
Latest News	67
Contact	70
Disclaimer	71
Methodology	72
References	73

Overview

The HIV/HCV Co-Infection Watch is a project of the Community Access National Network (CANN) designed to research, monitor and report on HIV and Hepatitis C (HCV) co-infection in the United States. The HIV/HCV Co-Infection Watch delivers the information from a "<u>patient-centric</u>" perspective on access to care and treatment.

People living with HIV-infection face a higher risk of long-term liver failure as a result of co-infection with HCV. In fact, HCV-related liver failure has become the leading non-AIDS-related cause of death among people living with HIV-infection in the United States – and as such, treating HCV is of paramount importance.

With well over half of the HCV-infected population falling near, at, or below the Federal Poverty Limit (FPL), patients frequently rely on coverage provided by state- and federally-funded programs – such as the AIDS Drugs Assistance Program (ADAP), Medicaid and Medicare. It is for these patients, and those who still, for whatever reason, lack coverage, that the HIV/HCV Co-Infection Watch advocates.

The research component of the HIV/HCV Co-Infection Watch is designed to gather the following information:

- Formulary information in every state and territory covered by ADAP, as it relates to coverage for HCV drug therapies.
- Formulary information for HCV drug therapies covered by the State Medicaid programs.
- Formulary information for HCV drug therapies covered by the Veterans Affairs system.
- Information about patient assistance programs (PAPs).
- State-by-state harm reduction data for HIV, HCV, and HIV/HCV co-infection, as well as relevant public policy changes.
- Up-to-date information as it relates to HCV treatment under the U.S. Department of Veterans Affairs.
- Statistics related to HIV/HCV co-infection (i.e., Existing Diagnoses, New Diagnoses, and Morbidity Rates).

For the purposes of this report, coverage is divided into three categories:

- No Coverage no HCV treatments are covered
- Basic Coverage only older HCV regimens (Ribavirin, Pegylated-Interferon, etc.) are covered; no Direct Acting Antivirals
- Expanded Coverage Direct Acting Antivirals are covered

The HIV/HCV Co-Infection Watch list-serve sign-up form is available online: http://tiicann.org/signup_listserv.html

Findings

The following is a summary of the key findings for July 2020:

AIDS Drug Assistance Programs

There are 56 State and Territorial AIDS Drug Assistance Programs (ADAPs) in the United States, 47 of which offer some form of coverage for Hepatitis C (HCV) treatment. Of those programs, 44 have expanded their HCV coverage to include the Direct-Acting Antiviral (DAA) regimens that serve as the current Standard of Care (SOC) for Hepatitis C treatment. 3 programs offer only Basic Coverage and 9 programs offer No Coverage. Three (3) territories – American Samoa, Marshall Islands, and Northern Mariana Islands – are not accounted for in this data. A state-by-state Drug Formulary breakdown of coverage is included in Figure 1, with accompanying drug-specific maps in Figures 2 – 12.

Medicaid Programs

There are 59 State and Territorial Medicaid programs in the United States, and data is represented for all fifty states and the District of Columbia. As of October 01, 2016, all 50 states and the District of Columbia offer Expanded Coverage. A state-by-state PDL breakdown of coverage is included in Figure 13, with accompanying drug-specific maps in Figures 14 – 24.

• Harm Reduction Programs:

Every State and Territory in the United States currently provides funding for low-income people living with substance abuse issues to enter state-funded rehabilitation services (National Center for Biotechnology Information, n.d.). 47 States and Territories currently have Syringe Services Programs (SSPs) in place, regardless of the legality. 50 states and the District of Columbia have expanded access to Naloxone to avert opioid drug overdoses. 50 states and the District of Columbia have Good Samaritan laws or statutes that provide some level of protection for those rendering emergency services during drug overdoses. 38 states make reporting to Prescription Drug Monitoring Programs (PDMPs) mandatory, requiring physicians and/or pharmacists to report prescriptions written or filled to a state agency for monitoring. 40 states have Opioid-Specific Doctor Shopping Laws preventing patients from attempting to receive multiple prescriptions from numerous physicians, and/or from withholding information in order to receive prescriptions. 40 states mandate a Physical Exam Requirement in order for patients to receive a prescription for opioid drugs. 27 states have in place an ID Requirement mandating that people filling opioid prescriptions present a state-issued ID prior to receiving their prescription. 45 states require prescribing physicians to attend mandatory and continuing opioid prescriptions from a single physician and/or fill prescriptions from a single pharmacy. A state-by-state program breakdown is included in Figure 27, with accompanying drug-specific maps in Figures 28 – 36.

Co-Infection Watch

Figure 1. – Figure 12.



Figure 1. (* Indicates "Preferred Drug")

State	Basic	Sovaldi	Harvoni	Viekira Pak	Daklinza	Zepatier	Epclusa	Vosevi	Mavyret	Harvoni <i>Generic</i>	Epclusa Generic	х
Alabama	Y	N	N	N	N	Y	Ν	N	Y	N	Ν	Х
Alaska	Y	N	N	N	N	N	Ν	Ν	Ν	Ν	Ν	х
Arizona	Y	Y	Y	N	Y	Y	Y	Ν	Y	Y	Y	х
Arkansas	Y	N	Y	N	Ν	Y	Y	Ν	Y	Y	Y	х
California	Y	Y	Y	N	N	Y	Y	Y	Y	Y	Y	х
Colorado	Y	Y	Y	Y	Y	Y	Y	Ν	Y	Ν	Ν	х
Connecticut	Y	Ν	Y	Ν	Ν	Ν	Y	Y	Y	Ν	Y	х
Delaware	Y	N	Y	Ν	Ν	N	Ν	Ν	Ν	Ν	Ν	х
Florida	Y	N	Y	N	Ν	Y	Ν	Ν	Y	Y	Ν	х
Georgia	Y	Y	Y	Y	Y	Y	Y	Ν	Y	Ν	Ν	х
Hawaii	Y	Y	Y	Y	Y	Y	Y	Y	Y	Ν	Ν	х
Idaho	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	х
Illinois	Ν	N	N	N	N	N	Ν	Ν	Ν	N	Ν	х
Indiana	Y	Y	Y	Ν	Ν	Ν	Y	Y	Y	Ν	Ν	х
lowa	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Kansas	Ν	N	N	Ν	N	N	Ν	Ν	Ν	Ν	Ν	х
Kentucky	Ν	N	N	N	Ν	N	Ν	Ν	Ν	Ν	Ν	х
Louisiana	Y	Y	Y	Y	Y	Y	Y	Y	Y	Ν	Ν	х
Maine	Y	Y	Y	N	N	Y	Y	Ν	Y	Y	Y	Х

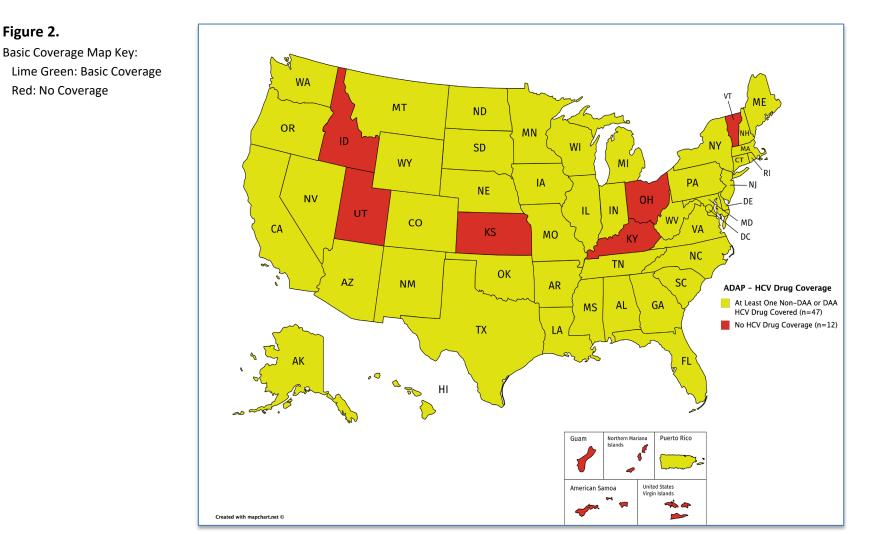
Figure 1. (* Indicates "Preferred Drug") Con't.

State	Basic	Sovaldi	Harvoni	Viekira Pak	Daklinza	Zepatier	Epclusa	Vosevi	Mavyret	Harvoni <i>Generic</i>	Epclusa Generic	х
Maryland	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Massachusetts	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Michigan	Y	Ν	Y	N	N	Y	Y	Ν	Y	Ν	Ν	х
Minnesota	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Mississippi	Y	N	Y	N	N	Y	Y	Ν	Y	Y	Y	х
Missouri	Y	Ν	N	Ν	Ν	Ν	Y	Ν	Y	Ν	Ν	х
Montana	Y	N	N	N	N	N	N	Ν	Y	Ν	Ν	х
Nebraska	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Nevada	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
New Hampshire	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
New Jersey	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
New Mexico	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
New York	Y	N	Y	Y	Y	Y	N	Ν	Y	N	N	х
North Carolina	Y	N	Y	Y	Y	Y	N	N	Y	Y	Y	х
North Dakota	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Ohio	Ν	N	N	N	N	N	N	N	Ν	N	Ν	х
Oklahoma	Y	Y	Y	N	N	N	Y	Ν	N	Y	Y	х
Oregon	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Pennsylvania	Y	Y	Y	N	Y	Y	Y	N	Y	Y	Y	х

Figure 1. (* Indicates "Preferred Drug") Con't.

State	Basic	Sovaldi	Harvoni	Viekira Pak	Daklinza	Zepatier	Epclusa	Vosevi	Mavyret	Harvoni <i>Generic</i>	Epclusa Generic	x
Rhode Island	Y	Y	Y	Y	Y	Y	Y	Y	Y	Ν	Ν	Х
South Carolina	Y	N	N	N	N	N	Ν	Ν	Ν	Y	Y	х
South Dakota	Y	Y	Y	Y	Y	Y	Y	Y	Y	Ν	Ν	х
Tennessee	Y	Y	Y	N	Y	Y	Y	Y	Y	Y	Y	х
Texas	Y	Y	Y	Y	Y	Y	Y	Y	Y	Ν	Ν	х
Utah	Ν	N	N	N	N	N	N	Ν	Ν	Ν	Ν	х
Vermont	N	N	N	Ν	N	N	N	Ν	Ν	Ν	Ν	х
Virginia	Y	Y	Y	Ν	Y	Y	Y	Ν	Y	Ν	Ν	х
Washington	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
West Virginia	Y	Ν	Ν	Ν	N	Y	Ν	Ν	Y	Ν	Ν	х
Wisconsin	Y	N	N	Y	N	Y	Y	Ν	Ν	Y	Y	х
Wyoming	Y	Y	Y	Ν	Y	Y	Y	Y	Y	Ν	Ν	х
Washington, DC	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	Y	х
												х
Fed. St. Micronesia	Y	N	N	N	N	N	N	Ν	Ν	Ν	Ν	х
Guam	Ν	Ν	N	Ν	N	N	N	Ν	Ν	Ν	Ν	х
Palau	Ν	N	N	Ν	N	N	N	Ν	Ν	Ν	Ν	х
Puerto Rico	Y	Y	Y	N	Y	Y	N	Y	Y	Y	Y	х
U.S. Virgin Islands	N	N	N	Ν	N	N	N	Ν	Ν	N	Ν	х

There are currently <u>46</u> AIDS Drug Assistance Programs (ADAPs) that cover some form of HCV drug therapies as part of their approved drug formularies. To learn more about ADAPs or their approved drug formularies, please visit <u>http://adap.directory</u>.

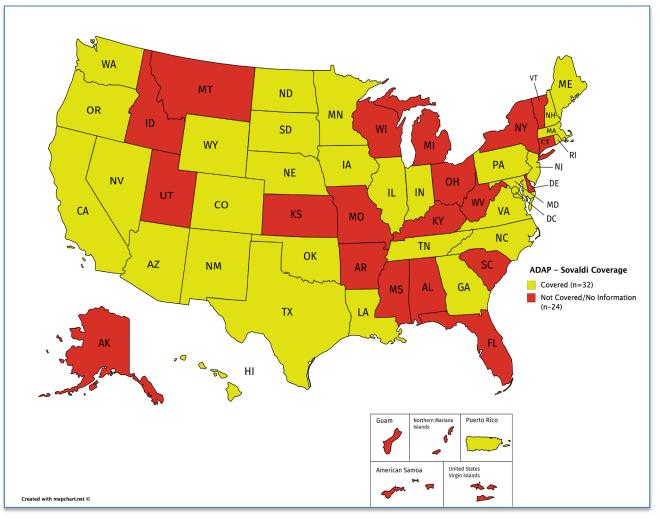


Co-Infection Watch

Sovaldi Coverage Map July 2020

Figure 3.

Sovaldi Coverage Map Key: Lime Green: Coverage Red: No Coverage

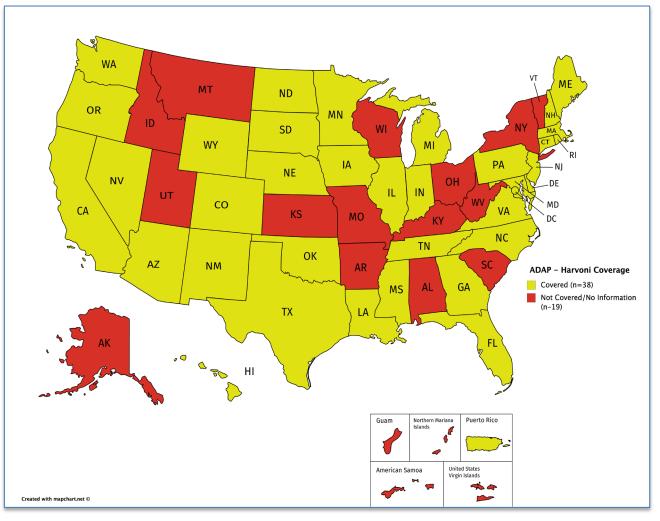




Harvoni Coverage Map July 2020

Figure 4.

Harvoni Coverage Map Key: Lime Green: Coverage Red: No Coverage

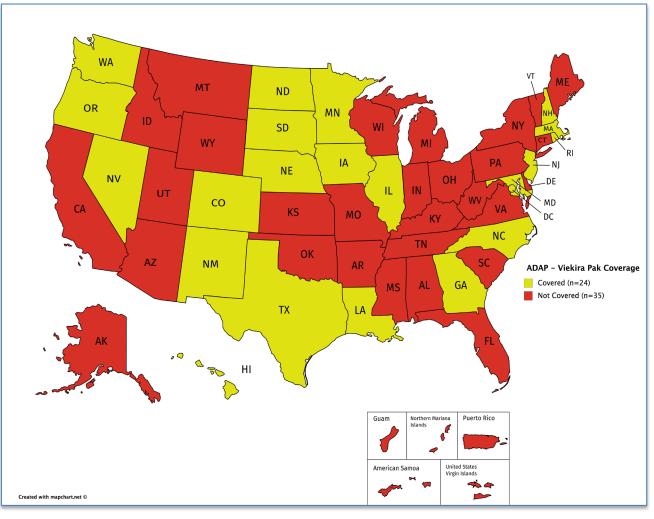


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Viekira Pak Coverage Map July 2020

Figure 5.

Viekira Pak Coverage Map Key: Lime Green: Coverage Red: No Coverage

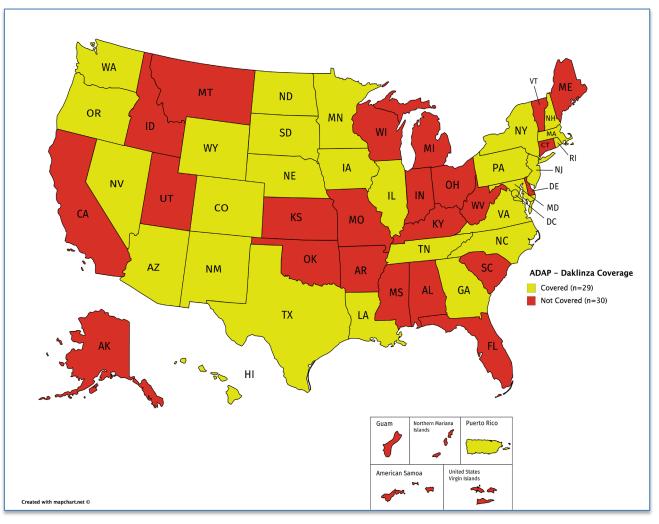


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Daklinza Coverage Map July 2020

Figure 6.

Daklinza Coverage Map Key: Lime Green: Coverage Red: No Coverage

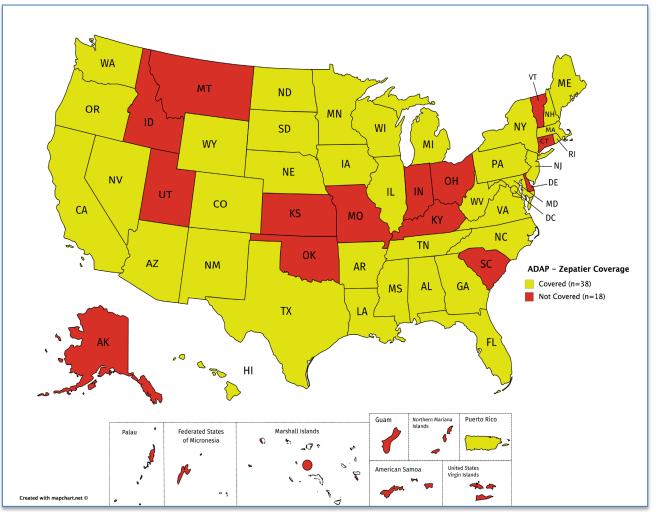


Zepatier Coverage Map July 2020

Figure 7.

Zepatier Coverage Map Key: Lime Green: Coverage Red: No Coverage

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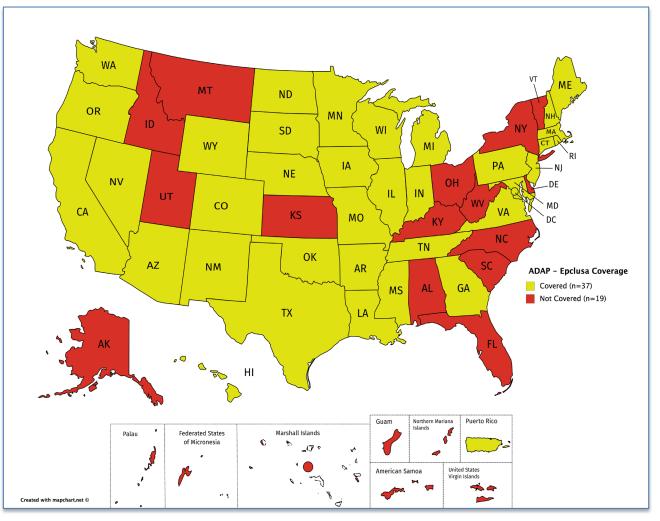


Epclusa Coverage Map July 2020

Figure 8.

Epclusa Coverage Map Key: Lime Green: Coverage Red: No Coverage

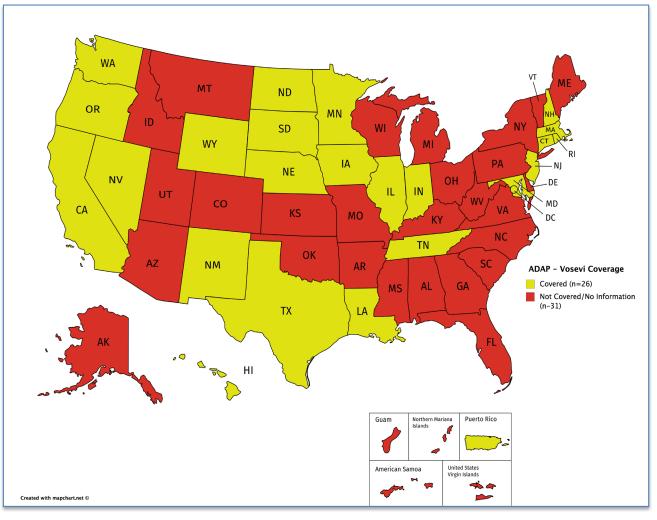
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Vosevi Coverage Map July 2020

Figure 9.

Vosevi Coverage Map Key: Lime Green: Coverage Red: No Coverage

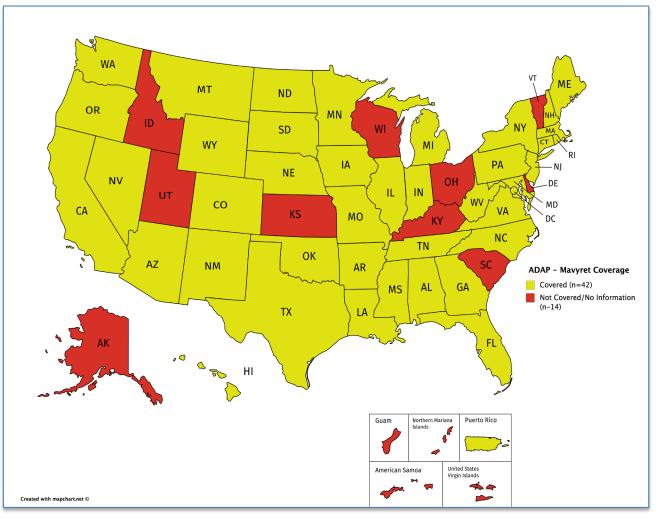


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Mavyret Coverage Map July 2020

Figure 10.

Mavyret Coverage Map Key: Lime Green: Coverage Red: No Coverage

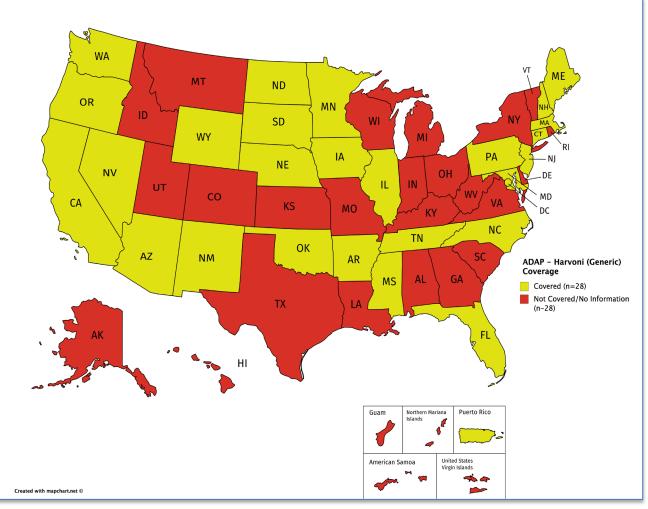


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Harvoni *Generic* Coverage Map July 2020

Figure 11.

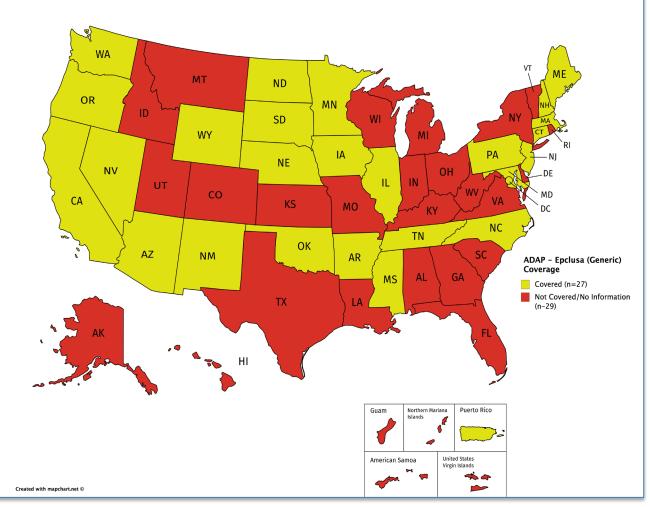
Harvoni *Generic* Coverage Map Key: Lime Green: Coverage Red: No Coverage



Epclusa *Generic* Coverage Map July 2020

Figure 12.

Epclusa *Generic* Coverage Map Key: Lime Green: Coverage Red: No Coverage



Of the 56 respective State and Territorial ADAPs, only <u>9</u> (ID, KS, KY, OH, UT, VT, GU, PW, VI) do <u>not</u> offer any coverage for HCV drug therapies. States whose formularies are not available on the state-run website have been checked against the most recent National Alliance of State and Territorial AIDS Directors (NASTAD) formulary database (last updated February 15, 2019). The data presented are current as of July 15, 2020.

July 2020 Updates:

• MO has removed Zepatier from its formula, replacing it with Epclusa

• Both Daklinza and Viekira Pak have been discontinued. They will be removed from both the formulary chart and map sections

July 2020 Notes:

- States with Open Formularies: IL, IA, MA, MN, NE, NH, NJ, NM, ND, OH, OR, WA, WY
- N.B. Although Ohio is listed by NASTAD as having an open formulary, both NASTAD's ADAP Formulary Database and Ohio's ADAP website indicates that the state does not offer any treatment for HCV
- N.B. Although North Dakota has adopted an open formulary, they provide only co-pay and deductible assistance for HCV medications
- N.B. Wyoming's ADAP Open Formulary document, the following disclaimer related to HCV is made:Hepatitis C treatment medications (i.e. Harvoni, Sovaldi, Ribavirin, Zepatier, Epclusa) must be prior authorized. To be eligible, clients must have applied for prior authorization from their insurance plan and the WY ADAP Hepatitis C Treatment checklist must be completed and signed by the provider and client

• Colorado's ADAP offers five coverage options – Standard ADAP, HIV Medical Assistance Program (HMAP), Bridging the Gap Colorado (BTGC), HIV Insurance Assistance Program (HIAP), and Supplemental Wrap Around Program (SWAP). 'Yes' indications in Figure 1. for Colorado denote that at least one of these programs offers coverage for each respective drug. The Standard ADAP Formulary covers medications only if funds are available to do so

• Louisiana's ADAP (Louisiana Health Access Program – LA HAP) offers two coverage options – Uninsured (Louisiana Drug Assistance Program – L-DAP) and Insured (Health Insurance Program – HIP). HIP pays for the cost of treatment only if the client's primary insurance covers the drug under its formulary

Figure 13. – Figure 24.



Figure 13. (* Indicates "Preferred Drug")

State	Basic	Sovaldi	Harvoni	Viekira Pak	Daklinza	Zepatier	Epclusa	Vosevi	Mavyret	Harvoni <i>Generic</i>	Epclusa Generic	х
Alabama	Y	Ν	Y*	N	N	Y*	Y*	Ν	Y*	Y*	Y*	х
Alaska	Y	Y	Y	Y	Y	Y	Y	Y	Y*	Y	Y	х
Arizona	Y	N	N	N	N	N	Ν	Ν	Y*	N	Y*	х
Arkansas	Y	Y	Y	Y	Y	Y*	Y*	Y	Y*	Ν	Ν	х
California	Y	Y*	Y*	Y*	N	Y*	Y*	Ν	Y*	Y*	Y*	х
Colorado	Y	Y	Y*	Y	Ν	Y	Y*	Y	Y*	Y	Y	х
Connecticut	Y	Ν	Ν	N	N	Ν	Y*	Y*	Y*	Ν	Ν	х
Delaware	Y	Y	Ν	Y	Y	Y	Ν	Y	Y*	Y	Y*	х
Florida	Y	Ν	Ν	N	N	Ν	Ν	Y*	Y*	Ν	Y*	х
Georgia	Y	Y	Y	N	Y	Y	Y*	Y*	Y*	Ν	Ν	х
Hawaii	Y	Y	Y	N	N	Y	Y	Y	Y	Ν	Y	х
Idaho	Y	Y	Y	Y	Y	Y	Y*	Y*	Y*	Y	Y	х
Illinois	Y	Y	Y	Y	N	Y	Y	Y	Y*	Y	Y*	х
Indiana	Y	Y	Y	Y	Y	Y*	Y*	Y	Y*	Y	Y	х
Iowa	Y	Y	Y	N	Y	Y	Y	Y	Y*	Y	Y*	х
Kansas	Y	Y	Y	Y	Y	Y	Y	Y	Y*	Ν	Ν	х
Kentucky	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Louisiana	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y*	х
Maine	Y	Y	Y	Y	Y	Y	Y*	Y	Y*	N	N	х

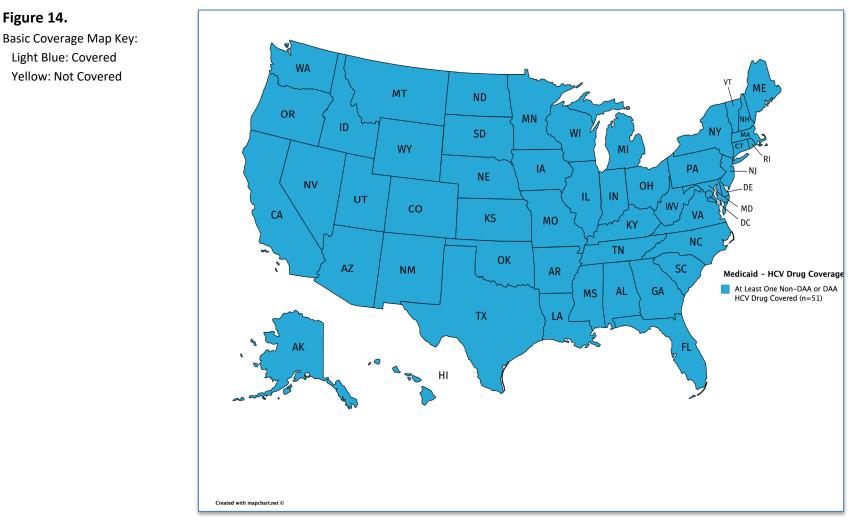
Figure 13. (* Indicates "Preferred Drug") Con't.

State	Basic	Sovaldi	Harvoni	Viekira Pak	Daklinza	Zepatier	Epclusa	Vosevi	Mavyret	Harvoni <i>Generic</i>	Epclusa Generic	х
Maryland	Y	Y	N	Y	Y	Y*	N	Y*	Y*	Y*	Y*	х
Massachusetts	Y	Y	Y	Y	Y	Y	Y	Y	Y*	Y*	Y*	х
Michigan	Y	Y	Y	Y	Y	Y*	Y*	Y*	Y*	Y	Y	х
Minnesota	Y	Y	Y	Y	Y	Y	Y	Y*	Y*	Y	Y	х
Mississippi	Y	Y	Y	Y	Y	Y	Y	Y	Y*	Y	Y*	х
Missouri	Y	Y	Y	Y	Y	Y	Y*	Y*	Y*	Y	Y	х
Montana	Y	Y	Y	N	Y	Y	Y	Y	Y*	Y	Y	х
Nebraska	Y	Y	Y	Y	Y	Y	N	Y*	Y*	Y*	Y	х
Nevada	Y	Y*	Y*	Y	Y	Y*	Y*	Y	Y*	Y*	Y*	х
New Hampshire	Y	Y	Y*	N	N	Y	Y*	Y*	Y*	Y*	Y*	х
New Jersey	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
New Mexico	Y	Ν	Ν	N	Ν	Ν	Ν	Ν	Y	Y	Y	х
New York	Y	Y	Y	Y	Y	Y	Y	Y*	Y*	Y	Y*	х
North Carolina	Y	Y	Y	Y	Y	Y	Y	Y*	Y*	Y	Y*	х
North Dakota	Y	Y	Y	Y	N	Y	Y*	Y	Y*	Y	Y	х
Ohio	Y	Y	N	N	Y	Y	N	Y	Y*	Y	Υ*	х
Oklahoma	Y	Y*	Y*	Y	Y*	Y*	Y*	Y*	Y*	Y*	Y*	х
Oregon	Y	N	N	N	N	N	Y*	Y*	Υ*	Ν	Y*	х
Pennsylvania	Y	Y	Y*	Y	Y	Y*	Y=	Y	Y*	Y	Y*	х

Figure 13. (* Indicates "Preferred Drug") Con't.

State	Basic	Sovaldi	Harvoni	Viekira Pak	Daklinza	Zepatier	Epclusa	Vosevi	Mavyret	Harvoni <i>Generic</i>	Epclusa Generic	х
Rhode Island	Y	Y	Y	Y	Y	Y	Y	Y*	Y*	Y	Y	Х
South Carolina	Ν	Ν	Ν	Ν	Ν	Ν	Y*	Y*	Y*	Ν	Ν	х
South Dakota	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	х
Tennessee	Y	Y	Y*	Y	Y	Y	Y*	Y	Y*	Y	Y	х
Texas	Y	Y	Y	Y	Y	Y	Y*	Y*	Y*	Y	Y	х
Utah	Y	Y	Y	Y	Y	Y	Y*	Y	Y*	Y	Y	х
Vermont	Y	Y	Y	Y	Y	Y	Y*	Y	Y*	Y	Y	х
Virginia	Y	Y	Y	Y	Ν	Y	Y	Y	Y*	Y	Y*	х
Washington	Y	Y	Y	Y	Y	Y	Y	Y	Y*	Y	Y	х
West Virginia	Y	Y	Y	Y	Y	Y*	Y*	Y	Y*	Y	Y	х
Wisconsin	Y	Y	Y*	Ν	Y	Y*	Y*	Y	Y*	Y	Y	х
Wyoming	Y	Y	Y	Y	Y	Y	Υ*	Y	Y*	Ν	Ν	х
Washington, DC	Y	Y	Y	Y	Y	Y	Y	Y*	Y*	Y	Y	х
												х
Fed. St. Micronesia												х
Guam												х
Palau												х
Puerto Rico												х
U.S. Virgin Islands												х

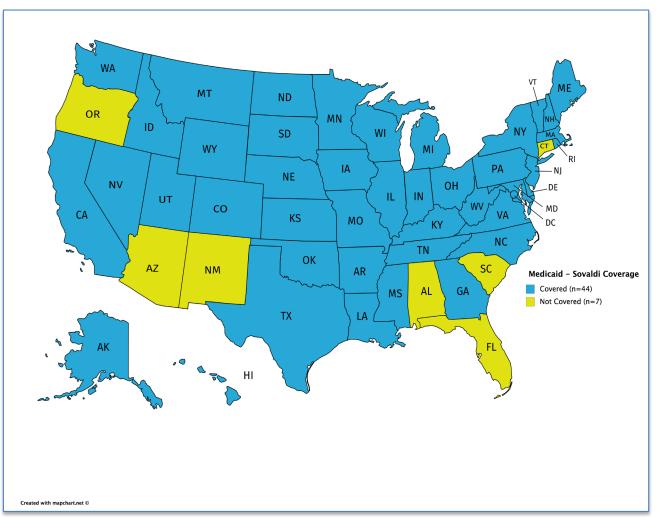
There are currently <u>51</u> Medicaid programs that cover some form of HCV-related drug therapies as part of their Preferred Drug Lists. To learn more about Medicaid or their Preferred Drug Lists, please visit <u>http://medicaiddirectors.org</u>.



Sovaldi Coverage Map July 2020

Figure 15.

Sovaldi Coverage Map Key: Light Blue: Covered Yellow: Not Covered

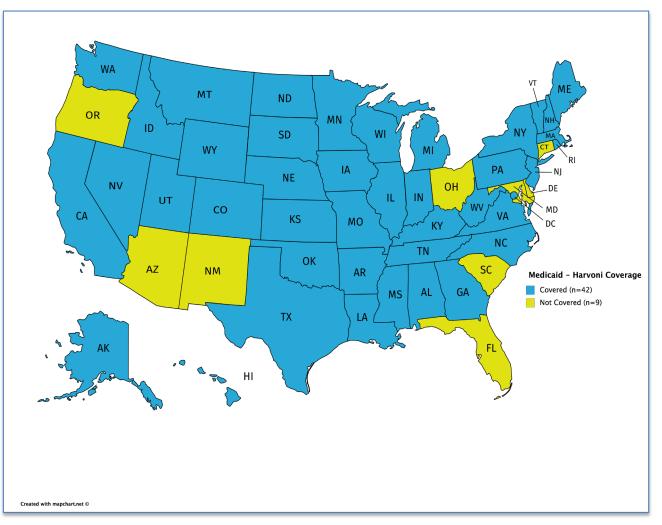


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Harvoni Coverage Map July 2020

Figure 16.

Harvoni Coverage Map Key: Light Blue: Covered Yellow: Not Covered

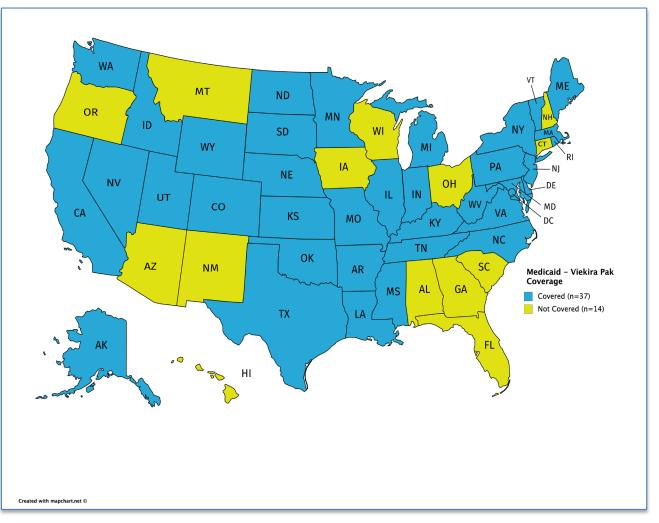


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Viekira Pak Coverage Map July 2020

Figure 17.

Viekira Pak Coverage Map Key: Light Blue: Covered Yellow: Not Covered

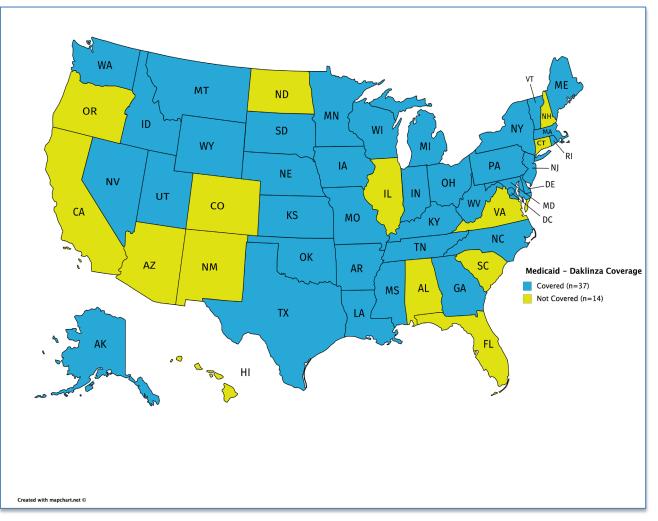


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Daklinza Coverage Map July 2020

Figure 18.

Daklinza Coverage Map Key: Light Blue: Covered Yellow: Not Covered

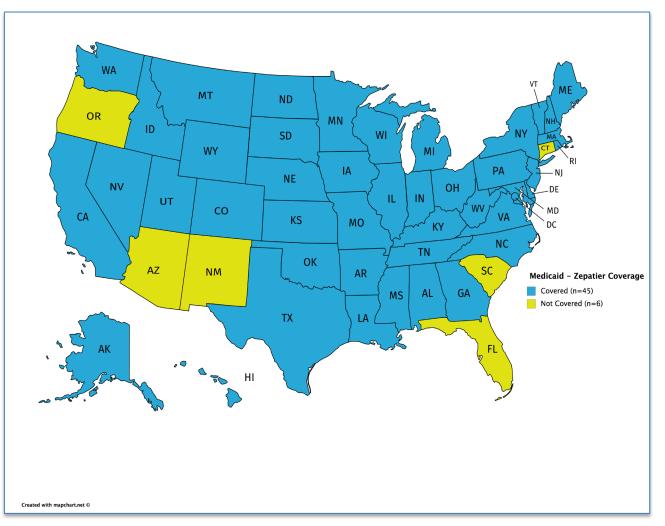


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Zepatier Coverage Map July 2020

Figure 19.

Zepatier Coverage Map Key: Light Blue: Covered Yellow: Not Covered

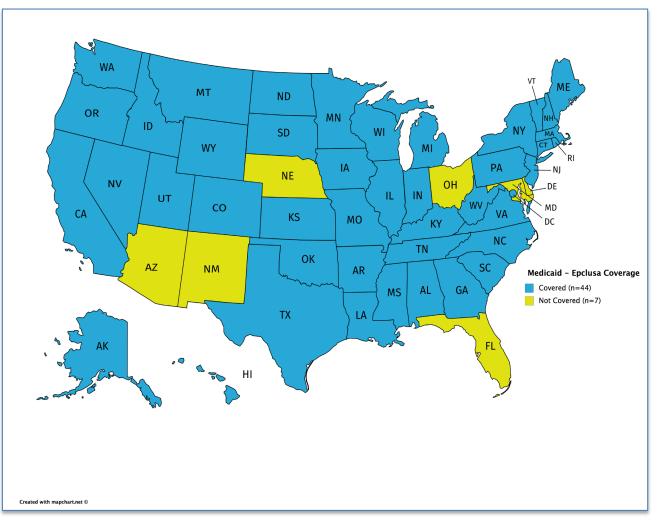


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Epclusa Coverage Map July 2020

Figure 20.

Epclusa Coverage Map Key: Light Blue: Covered Yellow: Not Covered

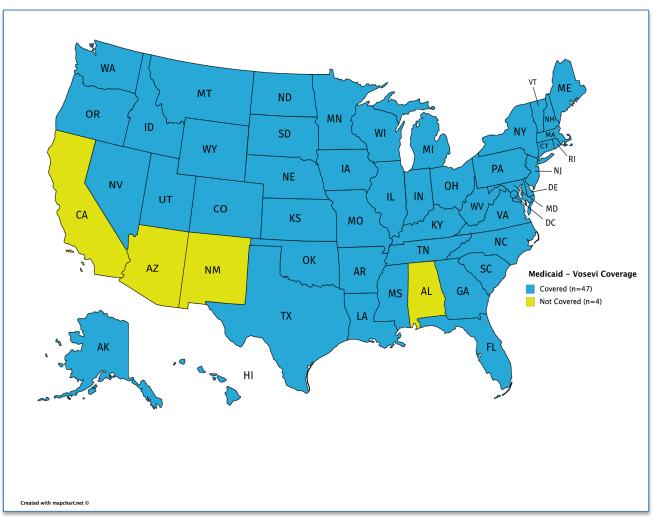


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Vosevi Coverage Map July 2020

Figure 21.

Vosevi Coverage Map Key: Light Blue: Covered Yellow: Not Covered

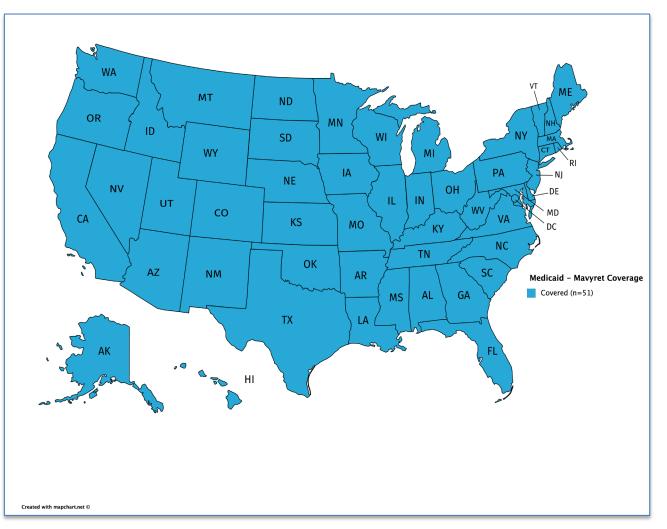


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Mavyret Coverage Map July 2020

Figure 22.

Mavyret Coverage Map Key: Light Blue: Covered Yellow: Not Covered

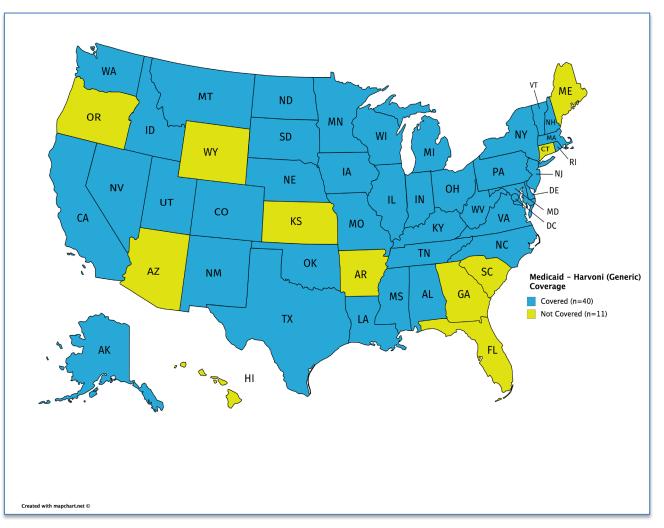


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Harvoni *Generic* Coverage Map July 2020

Figure 23.

Harvoni *Generic* Map Key: Light Blue: Covered Yellow: Not Covered

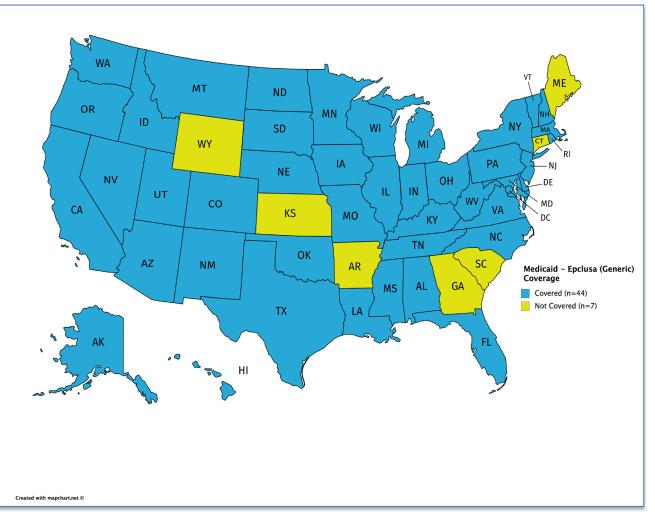


Co-Infection Watch

Epclusa *Generic* Coverage Map July 2020

Figure 24.

Epclusa *Generic* Coverage Map Key: Light Blue: Covered Yellow: Not Covered



Co-Infection Watch

All **50** states and the District of Columbia continue to offer some form of HCV coverage. All 50 states and the District of Columbia have expanded their Preferred Drug Lists to include at least one HCV Direct Acting Agent (DAA).

July 2020 Updates:

- IA has removed the Fibrosis score requirement from their Medicaid program's Prior Authorization criteria
- Both Daklinza and Viekira Pak have been discontinued. They will be removed from both the formulary chart and map sections

July 2020 Notes:

- The follow states' Medicaid programs offer multiple coverage plans for their respective Medicaid clients. An indication of "Y" in **Figure 12**. for these states indicates that **at least one** of that state's Medicaid coverage plans offers coverage for the drug in question. The plan highlighted in bold typeface represents the most comprehensive plan with the most drugs covered in the respective state:
 - -Hawaii (1.) Advantage Plus; (2.) QUEST Integration
 - -Kentucky (1.) Aetna Better Health of Kentucky; (2.) Anthem BlueCross BlueShield; (3.) Humana CareSource; (4.) Magellan Medicaid; (5.) **Passport Health Plan**; (6.) WellCare of Kentucky
 - -New Jersey (1.) Aetna; (2.) AmeriGroup NJ; (3.) Horizon NJ Health; (4.) UnitedHealthcare of New Jersey; (5.) WellCare -New Mexico – (1.) BlueCross BlueShield of New Mexico; (2.) Presbyterian Centennial Care; (3) Western Sky Community Care
 - -Ohio Ohio has a Unified Medicaid Formulary that applies to all MCOs
- No data is has been made available by the Medicaid programs in the U.S. Territories
- * Medicaid coverage excludes patients from most drug manufacturer patient assistance programs (PAPs)





The Veteran's Administration (VA) currently offers coverage for all HCV drugs. This is according to the most recent VA National Formulary, dated July 2018 (U.S. Dept. of V.A., 2018a). The VA Treatment Considerations and Choice of Regimen for HCV-Mono-Infected and HIV/HCV Co-Infected Patients (U.S. Dept. of V.A., 2018b) lists the following therapies as preferred treatments:

Abbreviations:

CTP - Child-Turcotte-Pugh (score used to assess severity of cirrhosis)

IU/mL – International Units Per Milliliter

PEG-IFN/IFN - Peginterferon/Interferon

RAS - Resistance-associated substitutions

RBV – Ribavirin

Genotype 1:

- Treatment-naïve without or with cirrhosis (CTP A):
 - Zepatier: 1 tablet orally daily for 12 weeks if GT1a without baseline NS5A RAS or GT1b
 - Mavyret: 3 tablets orally daily with food
- If non-cirrhotic: 8 weeks
- If cirrhotic: 12 weeks
 - Harvoni: 1 tablet orally daily
- If HCV-monoinfected, non-cirrhotic, and baseline HCV RNA <6 million IU/mL: 8 weeks
- If cirrhotic, baseline HCV RNA ≥6 million IU/mL or HIV/HCV coinfected: 12 weeks
- Consider adding RBV in cirrhotic patients
 - Epclusa: 1 tablet orally daily for 12 weeks
- Treatment-naïve with decompensated cirrhosis (CTP B or C):
 - Harvoni: 1 tablet orally daily + RBV (600 mg/day and increase by 200 mg/day every 2 weeks only as tolerated) for 12 weeks
 - Epclusa: 1 tablet orally daily + RBVd for 12 weeks; start at lower RBV doses as clinically indicated (e.g., baseline Hgb)

Genotype 1 (Cont.):

- Treatment-experienced (NS5A- and SOF-naïve [e.g., failed PEG-IFN/RBV ± NS3/4A PI]) without or with cirrhosis (CTP A)
 - Zepatier: 1 tablet orally daily for 12 weeks if GT1b, or if failed only PEG-IFN/RBV and GT1a without baseline NS5A RAS
 - Mavyret: 3 tablets orally daily with food
- If PEG-IFN/RBV-experienced: 8 weeks if non-cirrhotic or 12 weeks if cirrhotic
- If NS3/4A PI + PEG-IFN/RBV-experienced: 12 weeks
 - Harvoni: 1 tablet orally daily for 12 weeks; add RBVd if cirrhotic
 - Epclusa: 1 tablet orally daily for 12 weeks
- Treatment-experienced (NS5A-naïve and SOF-experienced) without or with cirrhosis (CTP A)
 - Mavyret: 3 tablets orally daily with food
- If PEG-IFN/RBV + Sovaldi-experienced: 8 weeks if non-cirrhotic or 12 weeks if cirrhotic
- If Olysio + Sovaldi-experienced: 12 weeks
 - Epclusa: 1 tablet orally daily for 12 weeks if GT1b
- Treatment-experienced (prior NS5A-containing regimen) without or with cirrhosis (CTP A)
 - Mavyret: 3 tablets orally daily with food for 16 weeks if failed only an NS5A inhibitor without NS3/4A PI (e.g., Harvoni)
 - Vosevi: 1 tablet orally daily with food for 12 weeks
- Treatment-experienced with decompensated cirrhosis (CTP B or C)
 - Epclusa: 1 tablet orally daily + RBV; start at lower RBV doses as clinically indicated (e.g., baseline Hgb);
- If NS5A-naïve: 12 weeks
- If NS5A-experienced: 24 weeks; NOT FDA approved for 24 weeks

Genotype 2:

- Treatment-naïve or treatment-experienced (PEG-IFN/IFN ± RBV or Sovaldi + RBV ± PEG-IFN) without or with cirrhosis (CTP A)
 - Mavyret: 3 tablets orally daily with food
- If non-cirrhotic: 8 weeks
- If cirrhotic: 12 weeks
 - Epclusa: 1 tablet orally daily for 12 weeks
- Treatment-experienced (NS5A-experienced) without or with cirrhosis (CTP A)
 - Vosevi: 1 tablet orally daily with food for 12 weeks
- Treatment-naïve or treatment-experienced patients with decompensated cirrhosis (CTP B or CTP C)
 - Epclusa: 1 tablet orally daily + RBV; start at lower RBV doses as clinically indicated (e.g., baseline Hgb)
- If NS5A-naïve: 12 weeks
- If NS5A-experienced: 24 weeks

Genotype 3:

- Treatment-naïve without cirrhosis or with cirrhosis (CTP A)
 - Mavyret: 3 tablets orally daily with food for 12 weeks
 - Epclusa: 1 tablet orally daily for 12 weeks
- If CTP A, test for NS5A RAS
- Add RBV if Y93H RAS present
- Treatment-experienced (PEG-IFN ± RBV or Sovaldi + RBV ± PEG-IFN) without or with cirrhosis (CTP A)
 - Mavyret: 3 tablets orally daily with food for 16 weeks



Genotype 3 (Cont.):

- Treatment-experienced (NS5A-experienced) without or with cirrhosis (CTP A)
 - Vosevi: 1 tablet orally daily with food for 12 weeks
- If CTP A, consider adding RBV (no supporting data)
- Treatment-naïve or treatment-experienced with decompensated cirrhosis (CTP B or CTP C)
 - Epclusa: 1 tablet orally daily + RBV; start at lower RBV doses as clinically indicated (e.g., baseline Hgb)
- If NS5A-naïve: 12 weeks
- If NS5A-experienced: 24 weeks

Genotype 4:

- Treatment-naïve without or with cirrhosis (CTP A)
 - Zepatier: 1 tablet orally daily for 12 weeks
 - Mavyret: 3 tablets orally daily with food
- If non-cirrhotic: 8 weeks
- If cirrhotic: 12 weeks
 - Harvoni: 1 tablet orally daily for 12 weeks
 - Epclusa: 1 tablet orally daily for 12 weeks
- Treatment-naïve with decompensated cirrhosis (CTP B or C)
 - Harvoni: 1 tablet orally daily + RBV (600 mg/day and increase by 200 mg/day every 2 weeks only as tolerated) for 12 weeks
 - Epclusa: 1 tablet orally daily + RBV for 12 weeks; start at lower RBV doses as clinically indicated (e.g., baseline Hgb)

Genotype 4 (Cont.):

- Treatment-experienced (Sovaldi-experienced and NS5A-naïve) without or with cirrhosis (CTP A)
 - Mavyret: 3 tablets orally daily with food for 12 weeks
 - Epclusa: 1 tablet orally daily + RBV for 12 weeks; start at lower RBV doses as clinically indicated (e.g., baseline Hgb)
- Treatment-experienced (NS5A-experienced) without or with cirrhosis (CTP A)
 - Vosevi: 1 tablet orally daily with food for 12 weeks
- Treatment-experienced with decompensated cirrhosis (CTP B or CTP C)
 - Epclusa: 1 tablet orally daily + RBV; start at lower RBV doses as clinically indicated (e.g., baseline Hgb)
 - » If NS5A-naïve: 12 weeks
 - » If NS5A-experienced: 24 weeks; NOT FDA approved for 24 weeks



Patient Assistance Programs (PAPs)



Patient Assistance Programs (PAPs)

The drug manufacturers and various national nonprofit organizations offer a variation of patient assistance programs (PAPs) to assist patients in accessing treatments. They include:

Support Path (Gilead Sciences):

- Financial Assistance
 - Provides Co-Pay Coupons for Sovaldi, Harvoni, Harvoni (Generic), Epclusa, Epclusa (Generic), and Vosevi
 - Co-Pay Coupons cover out-of-pocket costs up to 25% of the catalog price of a 12-week regimen (3 bottles/packages) of Sovaldi, Harvoni, Harvoni (Generic), Epclusa, Epclusa (Generic), or Vosevi
 - Excludes patients enrolled in Medicare Part D or Medicaid
- Insurance Support
 - Researches and verifies patient's benefits, and gives information they need about coverage options and policies
 - Explain Prior Authorization process and works with HCV Specialist's office so they can submit PA forms to a patient's insurance company
 - May be able to provide assistance with appeals process
- Website: <u>http://www.mysupportpath.com/</u>

AbbVie Mavyret Co-Pay Savings Card:

- Financial Assistance
 - Patient may be eligible to pay as little as \$5
 - Excludes patients enrolled in Medicare Part D, Medicare Advantage, Medigap, Medicaid, TRICARE, Department of Defense, or Veterans Affairs programs)
- •Website: https://www.mavyret.com/copay-savings-card

Patient Assistance Programs (PAPs)

NeedyMeds:

- NeedyMeds Drug Discount Card
 - Designed to lower cost of prescription medications by up to 80% at participating pharmacies
 - NeedyMeds DOES NOT keep a list of prescription medications covered
 - No eligibility requirements
 - Patients CANNOT be enrolled in any insurance
 - CANNOT be used in combination with government healthcare programs, but CAN be used IN PLACE of program
 - CANNOT be combined with other offers
- Website: <u>http://ow.ly/fEJo309cJ7Z</u>

The Assistance Fund:

- Status: Waitlist
- Website: https://tafcares.org/patients/covered-diseases/

Patient Advocate Foundation Co-Pay Relief:

- Status: Closed
- Maximum award of \$15,000
- Eligibility Requirements:
 - Patient must be insured, and insurance must cover prescribed medication
 - Confirmed HCV diagnosis
 - Reside and receive treatment in the U.S.
 - Income falls below 400% of FPL with consideration of the Cost of Living Index (COLI) and the number in the household
- Website: <u>https://www.copays.org/diseases/hepatitis-c</u>

Patient Assistance Programs (PAPs)

Patient Access Network (PAN) Foundation:

- Status: Closed
- Co-Pay Assistance with a maximum award of \$7,200
 - Patients may apply for a second grant during their eligibility period subject to availability of funding
- Eligibility Requirements:
 - Must be being treated for HCV
 - Have insurance that covers HCV prescribed medication
 - Medication must be listed on PAN's list of covered medications: https://www.panfoundation.org/index.php/en/patients/medications-covered
 - Income falls below 500% of FPL
 - Residing and receiving treatment in the U.S. (citizenship NOT required)
- Website: <u>https://www.panfoundation.org/index.php/en/patients/assistance-programs/hepatitis-c</u>

HealthWell Foundation:

- Status: Open
- Co-Pay Assistance with a maximum award of \$30,000
- Minimum Co-Pay Reimbursement Amount: None
- Minimum Premium Reimbursement Amount: None
- Eligibility Requirements:
 - Must be being treated for HCV
 - Have insurance that covers HCV prescribed medication
 - Income falls below 500% of FPL
 - Receiving treatment in the U.S.
- Website: <u>https://www.healthwellfoundation.org/fund/hepatitis-c/</u>

Co-Infection Watch

Figure 25. – Figure 34.



The HIV/HCV Co-Infection Watch monitors the following Harm Reduction programs nationally:

• Syringe Exchange:

Syringe Services Programs (SSPs) exist to provide injection drug users (or those whose prescriptions require injection) with clean syringes and/or in exchange for used ones. (N.b. – states listed as "Y" indicate only that a Syringe Services Program (SSP) exists within the state, regardless of the legality of SSPs under state law).

Expanded Naloxone:

Naloxone is a drug used to counteract the effects of opioid overdoses. Expanded Access refers to one of more of the following conditions: Naloxone purchase without a prescription; availability to schools, hospitals, and emergency response units for use in the event of an overdose.

Good Samaritan Laws:

Good Samaritan Laws are laws that are designed to protect emergency services personnel, public or private employees, and/or citizens from being held legally liable for any negative healthcare outcomes as a result of providing "reasonable measures" of emergent care.

• Mandatory PDMP Reporting:

Prescription Drug Monitoring Programs (PDMPs) are programs established by state and/or federal law that requires prescribing physicians and the fulfilling pharmacies to report to a state agency one or more of the following data points: Patient Names; Specific Drug(s) Prescribed; Prescription Dosage; Date; Time; Form of State-Issued ID.

• Doctor Shopping Laws:

Doctor Shopping Laws are those laws designed to prevent patients from seeking one or more of the same prescription from multiple doctors through the use of subterfuge, falsifying identity, or any other deceptive means. Some states also include provisions that prohibit patients from seeking a new prescription if another physician has denied a similar prescription within a certain period of time.

• Physical Exam Required:

Physical Exam Requirements are those that mandate that the prescribing physician perform a physical examination on a patient before providing a prescription for a controlled substance to determine if the prescription is medically necessary.

ID Required for Purchase of Opioid Prescription:

Federal law requires anyone purchase a controlled substance to provide a state-issued identification ("I.D.") in order to fill the prescription. Mandatory ID requirements go further and require that this information be recorded and stored in an effort to prevent the same patient from obtaining multiple or repeated prescriptions in a given period of time.

• Prescriber Education Required/Recommended:

States that require/do not require that prescribing physicians undergo special training related to safer prescribing and utilization practices.

Medicaid Lock-In Program:

Lock-In Programs are laws requiring that patients either receive prescriptions from only one physician and/or fill prescriptions from only one pharmacy.



Figure 27.

State	Syringe	Naloxone	Samaritan	PDMP	Doc Shop	Phy Exam	I.D.	Prescriber Ed	Lock-In
Alabama – AL	N	Y	Y	Ν	Y	Y	Ν	Y	Υ
Alaska – AK	Y	Y	Y	Y	Y	Y	Ν	Y	Y
Arizona – AZ	Y	Y	Y	Y	Y	Y	Ν	Y	Y
Arkansas – AR	Y	Y	Y	Y	N	Y	N	Y	Y
California – CA	Y	Y	Y	Y	Y	Y	N	Y	Ν
Colorado – CO	Y	Y	Y	Ν	Y	Y	N	Y	Y
Connecticut – CT	Y	Y	Y	Y	Y	Y	Y	Y	Y
Delaware – DE	Y	Y	Y	Y	Y	Y	Y	Y	Y
Florida – FL	Y	Y	Y	Y	Y	Y	Y	Y	Ν
Georgia – GA	Y	Y	Y	Y	Y	Y	Y	Y	Y
Hawaii – HI	Y	Y	Y	Y	Y	Y	Y	Y	Ν
Idaho – ID	Y	Y	Y	N	N	Y	Y	Y	Υ
Illinois – IL	Y	Y	Y	Y	Y	Y	Y	Y	Y
Indiana – IN	Y	Y	Y	Y	Y	Y	Y	Y	Ν
Iowa – IA	Y	Y	Y	Y	Y	Y	N	Y	Ν
Kansas – KS	Y	Y	Y	N	Ν	N	N	Ν	Y
Kentucky – KY	Y	Y	Y	Y	Y	Y	Ν	Y	Ν
Louisiana – LA	Y	Y	Y	Y	Y	Y	Y	Y	Y
Maine – ME	Y	Y	Y	Y	Y	Y	Y	Y	Y

Figure 27.

State	Syringe	Naloxone	Samaritan	PDMP	Doc Shop	Phy Exam	I.D.	Prescriber Ed	Lock-In
Maryland – MD	Y	Y	Y	Y	Y	Ν	Ν	Y	Y
Massachusetts – MA	Y	Y	Y	Y	Y	Ν	Y	Y	Y
Michigan – MI	Y	Y	Y	Y	Y	N	Y	Y	Y
Minnesota – MN	Y	Y	Y	N	N	Y	Y	Y	Y
Mississippi – MS	N	Y	Y	N	Y	Y	N	Y	Y
Missouri – MO	Y	Y	Y	N	Ν	Y	N	Ν	Y
Montana – MT	Y	Y	Y	N	Y	Ν	Y	N	Y
Nebraska – NE	N	Y	Y	Y	Y	Y	N	Y	Y
Nevada – NV	Y	Y	Y	Y	Y	Y	Y	Y	Y
New Hampshire – NH	Y	Y	Y	Y	Y	Y	N	Y	Y
New Jersey – NJ	Y	Y	Y	N	Y	Y	N	Y	Y
New Mexico – NM	Y	Y	Y	Y	Ν	Y	Y	Y	Y
New York – NY	Y	Y	Y	Y	Y	Ν	Y	Y	Y
North Carolina – NC	Y	Y	Y	Y	Y	Y	Y	Y	Y
North Dakota – ND	Y	Y	Y	Y	Y	Y	Y	N	Y
Ohio – OH	Y	Y	Y	Y	Y	Y	N	Y	Y
Oklahoma – OK	Y	Y	Y	Y	Y	Y	Y	Y	Y
Oregon – OR	Y	Y	Y	Y	Ν	Ν	Y	Y	Y
Pennsylvania – PA	Y	Y	Y	Y	Y	Y	N	Y	Y

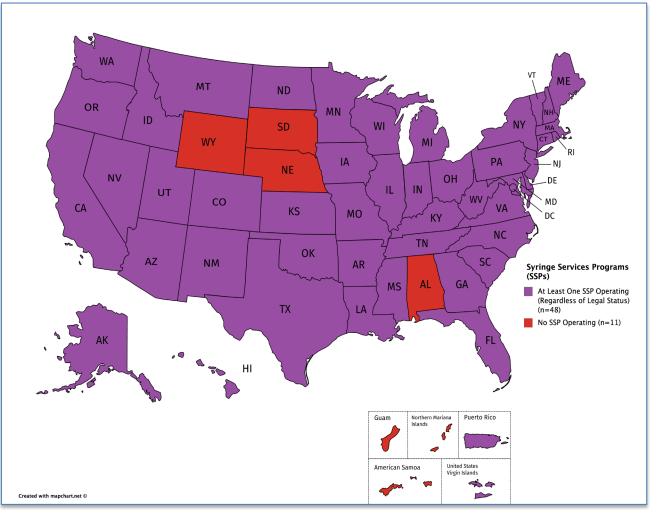
Figure 27.

State	Syringe	Naloxone	Samaritan	PDMP	Doc Shop	Phy Exam	I.D.	Prescriber Ed	Lock-In
Rhode Island – RI	Y	Y	Y	Y	Ν	Y	Ν	Y	Y
South Carolina – SC	Y	Y	Y	Y	Y	Y	Y	Y	Y
South Dakota – SD	N	Y	Y	Ν	Y	Ν	Ν	Ν	Ν
Tennessee – TN	Y	Y	Y	Y	Y	Y	Ν	Y	Y
Texas – TX	Y	Y	Y	N	Y	Y	Y	Y	Ν
Utah – UT	Y	Y	Y	Y	Y	Y	Ν	Y	Y
Vermont – VT	Y	Y	Y	Y	Y	Ν	Y	Y	Y
Virginia – VA	Y	Y	Y	Y	Ν	Y	Y	Y	Y
Washington – WA	Y	Y	Y	Ν	Ν	Y	Ν	Y	Y
West Virginia – WV	Y	Y	Y	Y	Y	Y	Y	Y	Y
Wisconsin – WI	Y	Y	Y	Y	Y	Ν	Y	Y	Y
Wyoming – WY	Ν	Y	Y	Ν	Y	Ν	Ν	Ν	Y
District of Columbia	Y	Y	Y	N	Ν	Y	Ν	Y	Y
American Samoa	N	?	?	?	Ν	N	?	?	?
Guam	N	?	?	Y	Ν	N	?	?	?
N. Mariana Islands	N	?	?	?	Ν	Ν	?	?	?
Puerto Rico	Y	?	?	?	Ν	Ν	?	?	?
U.S. Virgin Islands	Y	?	?	?	Ν	N	?	?	?

Syringe Exchange Coverage Map July 2020

Figure 28.

Syringe Exchange Map Key: Purple: Syringe Exchange(s) Red: No Syringe Exchange(s)

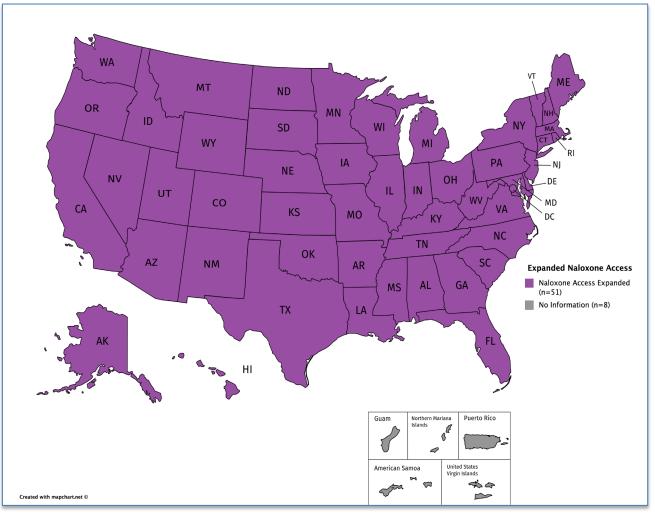


Co-Infection Watch

Expanded Naloxone Coverage Map July 2020

Figure 29.

Expanded Naloxone Map Key: Purple: Expanded Naloxone Red: Restricted Naloxone

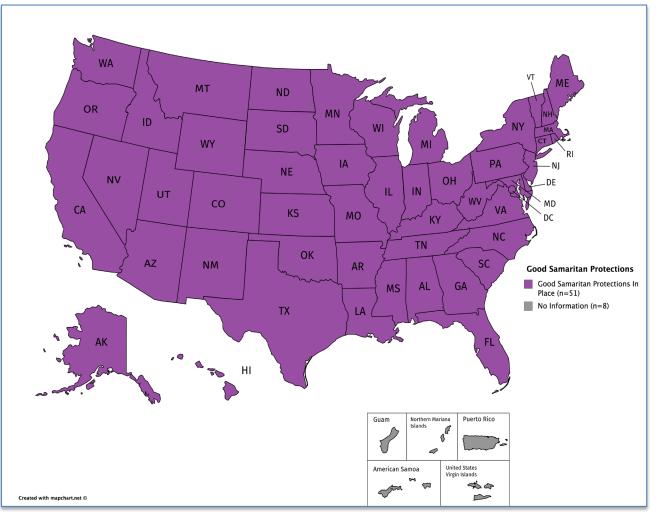


Co-Infection Watch

Good Samaritan Laws Coverage Map July 2020

Figure 30.

Good Samaritan Laws Map Key: Purple: Good Samaritan Laws Red: No Good Samaritan Laws

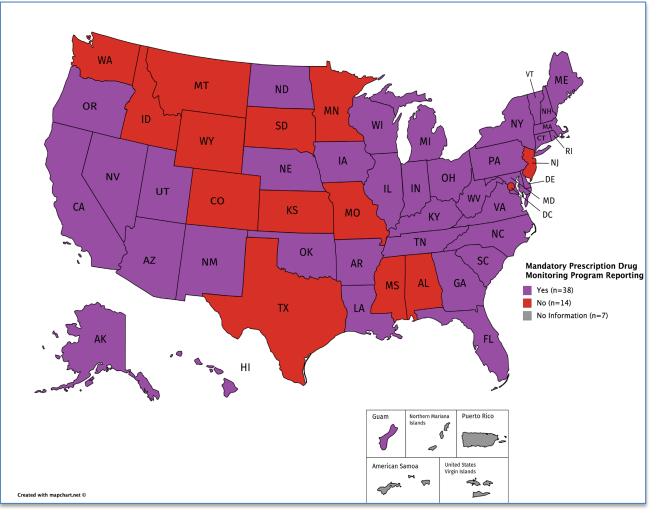


Co-Infection Watch

Prescription Drug Monitoring Programs (PDMPs) Coverage Map July 2020

Figure 31.

PDMPs Map Key: Purple: Mandatory PDMPs Red: No Mandatory PDMPs

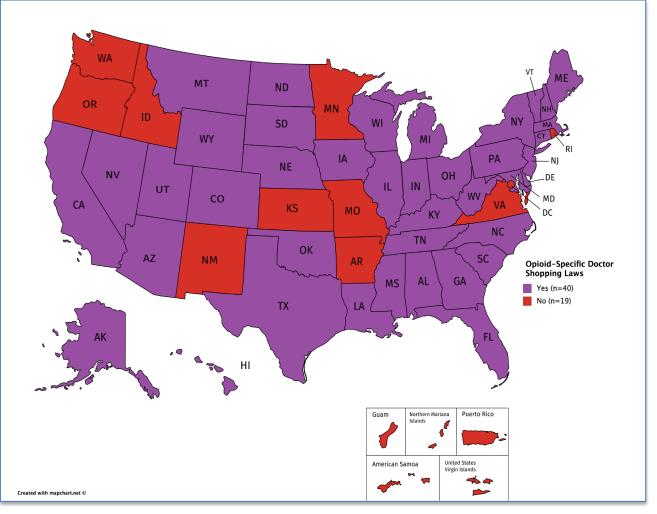




Doctor Shopping Laws Coverage Map July 2020

Figure 32.

Doctor Shopping Laws Map Key: Purple: Doctor Shopping Laws Red: No Doctor Shopping Laws

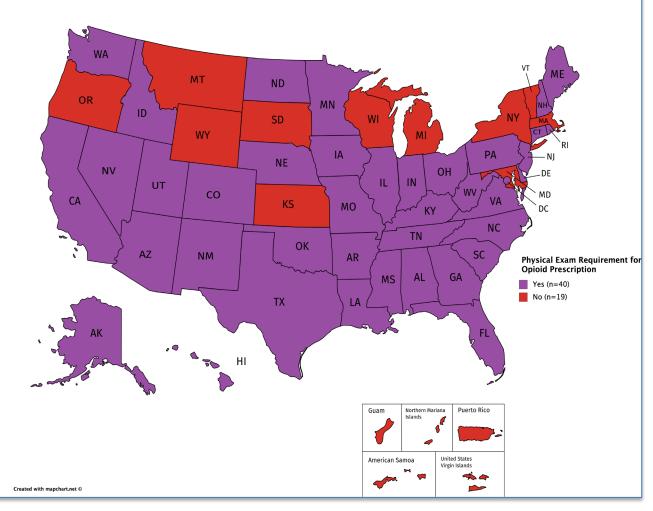




Physical Exam Required Coverage Map July 2020

Figure 33.

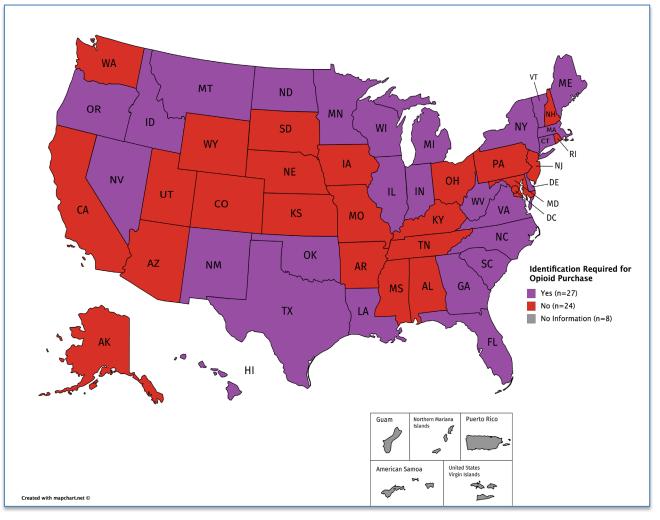
Physical Exam Required Map Key: Purple: Physical Exam Required Red: No Physical Exam Required



I.D. Required Coverage Map July 2020

Figure 34.

I.D. Requirement Map Key: Purple: I.D. Required Red: No I.D. Required

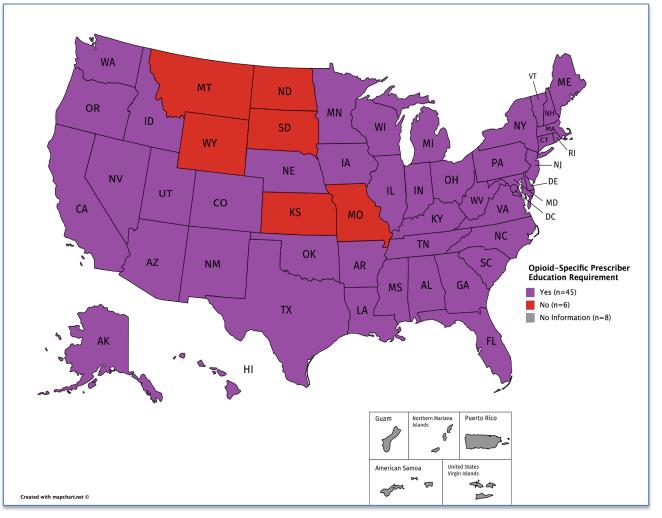


Co-Infection Watch

Prescriber Education Required Coverage Map July 2020

Figure 35.

Prescriber Ed Required Map Key: Purple: Prescriber Ed Required Red: No Prescriber Ed Required

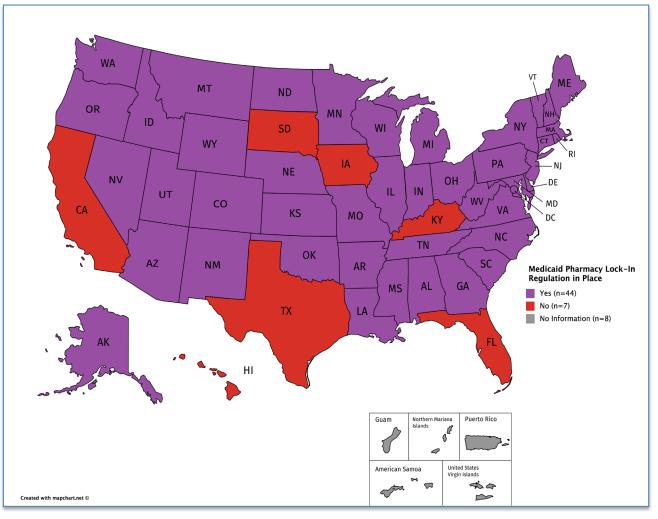




Lock-In Program Coverage Map July 2020

Figure 36.

Lock-In Program Map Key: Purple: Lock-In Program Red: No Lock-In Program



Co-Infection Watch

Harm Reduction, as it relates to opioid abuse and HCV, are measures designed to serve as preventive or monitoring efforts in combating opioid prescription drug and heroin abuse, and as an effect, helping to prevent the spread of HCV and HIV. The Co-Infection Watch covers the following measures: Syringe Exchange, Expanded Naloxone Access, Good Samaritan Laws, Mandatory PDMP Reporting, Doctor Shopping Laws, Physical Exam Requirements, ID Requirements for Purchase, Required or Recommended Prescriber Education, and Lock-In Programs.

July 2020 Updates:

• IA approved Syringe Exchange

July 2020 Notes:

- The following state has pending legislation that would legalize state-sponsored Syringe Exchanges FL, MO, ND
- The following states have pending legislation requiring Mandatory PDMP reporting MO
- The following state has pending legislation implementing Doctor Shopping Laws (None)
- The following state has pending legislation requiring a Physical Examination before Opioid Prescribing MA
- The following state has pending legislation requiring Prescriber Education MN



Regional Trends

Regional Districts 7 – 9



Regional Trends Con't.

District 07 - West-South Central (AR, LA, OK, TX)

HIV – New Diagnoses (2018 Preliminary National Rate – 11.4):

- This district has a relatively high burden of HIV, with two states in District 07 (Louisiana and Texas) having rates of new HIV diagnoses well above the national rate of 11.4 (per 100,000)
- Louisiana has the highest rate of new HIV diagnoses in District 07, with a rate of 21.2 and is ranked 4th in the nation for new HIV diagnoses; Texas has the second-highest rate, with a rate of 15.6 and is ranked 8th in the nation
- Only Texas saw an increase in new HIV infections from 2017 to 2018, increasing marginally from 15.4 to 15.6. Despite ranking higher, Louisiana's rate of new infections decreased from 21.6 to 21.2)

HBV (2017 National Rate - 1.1):

- This district has a moderate burden of HBV, with three states in District 07 having a rate of new HBV diagnoses around or above the 2017 national rate of 1.1 (per 100,000)
- Louisiana and Arkansas have the highest rates of new HBV diagnoses in District 07 with rates of 1.6 and 1.5, respectively
- Texas has the lowest rate of new diagnoses, with a rate of 0.4

HCV – New Diagnoses (2017 National Rate – 1.0):

- This district has a relatively low burden of HCV, with only one state in District 07 Oklahoma having a rate of new HCV diagnoses at or above the national rate of 1.0 (OK 1.2)
- Louisiana, Texas, and Arkansas all have extremely low rates of HCV diagnoses (LA 0.1; TX 0.1; AR 0.0). This could be (and likely is) the result of low rates of testing



Regional Trends Con't.

District 08 – Mountain (AZ, CO, ID, MT, NV, NM, UT, WY)

HIV – New Diagnoses (2018 Preliminary National Rate – 11.4):

- This district has a low burden of HIV, with only two states in District 08 having rates of new HIV diagnoses above the national rate of 11.4 (NV 16.8; AZ 11.3)
- Nevada has the highest rate of new HIV diagnoses in District 08, with a rate of 16.8 and is ranked 5th in the nation for new HIV diagnoses; Arizona has the second-highest rate, with a rate of 11.3

HBV – New Diagnoses (2017 National Rate – 1.1):

- This district has a low burden of HBV, with no states in District 08 having rates of new HBV diagnoses at or above the 2017 national rate of 1.1
- Nevada has the highest rate of new HBV diagnoses in both District 08 with a rate of 1.0
- Wyoming does not list HBV as a reportable condition

HCV – New Diagnoses (2017 National Rate – 1.0):

- This district has a relatively relatively high burden of HCV, with three states in District 08 having rates of new HCV diagnoses above the national rate of 1.0
- Utah has the highest rate of new HCV diagnoses in District 08, with a rate of 2.6, and is ranked 4th in the nation for new diagnoses
- Both Montana and Nevada have rates of new HCV diagnoses above the national rate (MT 1.3; NV 1.2)
- Neither Arizona, nor Wyoming track HCV



Regional Trends Con't.

District 09 – Pacific (AK, CA, HI, OR, WA)

HIV – New Diagnoses (2018 Preliminary National Rate – 11.4):

- This district has a low burden of HIV, with only California having a rate of new HIV diagnoses near the national rate of 11.4 (CA 11.1)
- Most states have rates well below the national average (WA 6.7; OR 5.5; Hawaii 4.6; Alaska 2.7)
- Oregon and Washington both saw marked increases in their rates of new diagnoses, with Oregon's rising from 4.9 to 5.5, and Washington's rising from 5.9 to 6.7

HBV – New Diagnoses (2017 National Rate – 1.1):

- This district has a low burden of HBV, with only one state in District 09 having a rate of new HBV diagnoses above the 2017 national rate (AK 1.2)
- Most states in District 09 have rates well below the national rate (OR 0.6; WA 0.6; CA 0.3; Hawaii 0.0)

HCV – New Diagnoses (2017 National Rate – 1.0):

- This district has a low burden of HCV, with no states in District 09 having rates of new HCV diagnoses above the national rate of 1.0
- Oregon has the highest rate of new HCV diagnoses in District 09, with a rate of 0.8
- Neither Alaska, nor Hawaii track HCV



Latest News



Latest News

Hepatitis C management at federally qualified health centers proves cost-effective

New research from Boston Medical Center shows that routine Hepatitis C (HCV) testing at federally qualified health centers (FQHC) improves diagnosis rates and health outcomes for people with HCV infections in the United States, and is cost-effective. The formerly recommended targeted testing approach was shown to provide worse outcomes at a higher cost when compared to routine testing.

Published in the American Journal of Medicine, results show that these health care facilities can provide opportunities to enhance HCV testing and treatment, where care is typically provided to an underserved and diverse patient population with a high proportion of both injection drug use and HCV. This comes at a time when there has been an increase in HCV infections due to the opioid epidemic, and as recent data show that the United States is not on the list of high-income nations expected to achieve the World Health Organization's goal of eliminating HCV by 2030 (Boston Medical Center, 2020).

Overdose Incidents Rose Sharply Around Ohio Valley During Pandemic

Emergency response data from across the Ohio Valley show sharp increases in suspected drug overdoses since March, when health measures including school and business closures and stay-at-home orders increased social isolation. For public health officials, it's a grim reminder that another epidemic is ongoing and possibly worsening during the isolation associated with the coronavirus pandemic.

Ohio, for example, saw emergency department visits related to suspected overdoses increase from 2,868 in April to 3,666 in May after nine months of those numbers declining.

The recent surge could be due in part to isolation during quarantine and the increased potency of substances like fentanyl (Payne & Ohio Valley Resource, 2020).



Latest News Con't.

Hepatitis C Drugs Show Promise Against New Coronavirus

A combination of two antiviral drugs commonly used to treat hepatitis C virus (HCV) were found to shorten the duration of hospitalization and improve survival for people with moderate or severe COVID-19 in a set of studies in Iran, researchers reported at the virtual International AIDS Conference last week.

If larger studies now underway confirm these findings, sofosbuvir and daclatasvir could offer an affordable and widely accessible treatment option, study coauthor Andrew Hill, MD, of Liverpool University said at a press briefing.

As the global COVID-19 pandemic continues unabated, scientists are studying a wide variety of existing medications as potential treatments for the new coronavirus, officially known as SARS-CoV-2.

Although not closely related, HCV and SARS-CoV2 are both enveloped single-stranded RNA viruses, suggesting that some of the same antiviral drugs might work against both of them. In fact, Gilead Sciences' COVID-19 frontrunner, remdesivir, was initially studied as a hep C candidate (Highleyman, 2020).



Contact

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Marcus J. Hopkins is a West Virginia native currently living in his familial hometown of Morgantown, WV. In 2005, Marcus was diagnosed HIV-positive.

After thirty years of involvement in the performing arts (vocal and instrumental music, color guard, and Drum Corps International), he currently spends most of his time dedicated to bringing attention, clarity, and comprehensive education to the world of Patient-Centric HIV and Hepatitis C research and reporting.

Marcus presently serves as the Project Director for the HIV/HCV Co-Infection Watch, which is a publication of the Community Access National Network (CANN). He also blogs for CANN's "Hepatitis Education, Advocacy & Leadership" (HEAL) coalition.

Marcus also serves as the West Virginia Policy Coordinator for the Community Education Group. He is also a Guest Blog Contributor for the ADAP Advocacy Association.

In his spare time, he's a video game-addicted, cat-loving insomniac who leaves audiobooks playing in the background at all times.



Disclaimer

Any opinions expressed in this report are the opinions of the Community Access Network, and are in no way to be considered the official position of any other party, including any directors, employees, funders or providers of either ADAP- or Medicaid-related services.

The purpose of these presentations is to provide a clearer picture of the state of the HCV treatment landscape for those patients co-infected with HIV/HCV. While the programs that offer limited or no treatment are color coded, these colors do not represent any judgments made about any of the programs, their directors, their employees, or their providers.

Additionally, any conclusions, observations, or recommendations made related to the design, layout, content, or maintenance of these state-run websites are the opinion of the HIV/HCV Co-Infection Watch, and are not intended to serve as a reflection of the programs, their directors, their employees, or their providers.



Methodology

The HIV/HCV HIV/HCV Co-Infection research is conducted using the following resources:

- State- and privately-run websites (publicly available information, only).
- Prior research and reporting conducted by for-profit and non-profit organizations (publicly available information).
- Contact lists from state- and privately-run sources (publicly available information, only).
- Responses to a quarterly formulary survey.

Research gathering is conducted from a "patient perspective," meaning that the project manager performs all tasks from the view of the patient. When conducting research, the researcher is tasked with considering the following questions:

- Is the information readily available?
- Is the information easy to access, clearly laid out, and easy to understand?
- Does the information answer basic questions about coverage options?
- Is the information up-to-date, recent, and accurate?
- Is the website user-friendly?
- Is there current and correct contact information available?

Using the information gathered during the research phase, data is documented, compiled and presented in a way that is clear and easy to understand. Maps are provided to indicate which states' and territories' programs offer HCV treatment coverage, and spreadsheets are provided, as well. "Coverage" is broken down into seven categories - Basic Coverage, Sovaldi, Olysio, Harvoni, Viekira Pak, Daklinza, Technivie, Epclusa, Viekira XR, Vosevi, and Mavyret. This will be expanded as newer treatment options become available.

States and territories where no information could be found, whether because it was not readily available or because those entities failed to respond to requests for information by the researcher, are indicated on the maps by being "greyed" out (as opposed to filled in with color); those programs are indicated in the spreadsheets by being left blank, or with the symbol "?".

Regional Trends tracks coverage data, HCV-related statistics, and harm reduction strategies in specific U.S. Census regions. This section uses data gathered from various government, public, and private resources, including data represented elsewhere in the Report.

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Co-Infection Watch

Community Access National Network (CANN) – HIV/HCV Co-Infection Watch: July 2020 – Page 85

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