

HepVu.org is an online platform that visualizes data and disseminates insights on the viral hepatitis epidemic across the United States.

HepVu's mission is to make data widely available, easily accessible, and locally relevant to inform public health decision-making.

HepVu's Hepatitis C prevalence estimates were generated by Emory University's Coalition for Applied Modeling for Prevention

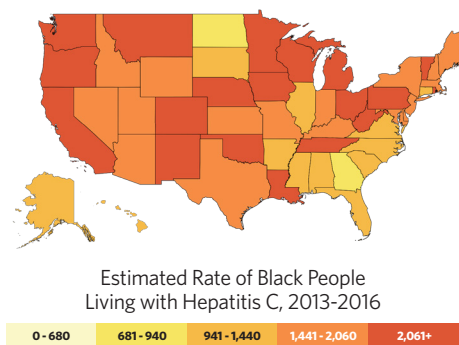
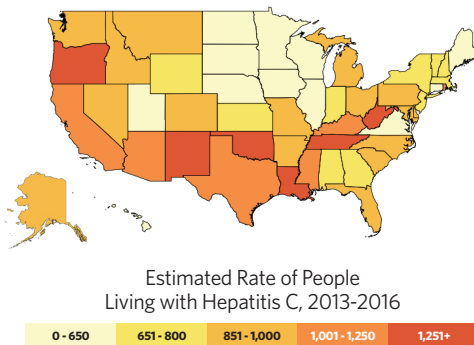
(CAMP), a project supported by the Centers for Disease Control and Prevention (CDC).

HepVu also serves as a central hub of information and education about the infectious disease consequences of the opioid epidemic and supports access to data and resources on viral hepatitis elimination efforts.

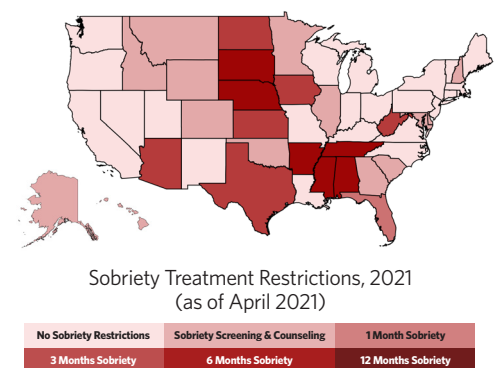
HepVu is presented by Emory University's Rollins School of Public Health in partnership with Gilead Sciences, Inc.

Explore Interactive Maps on HepVu.org

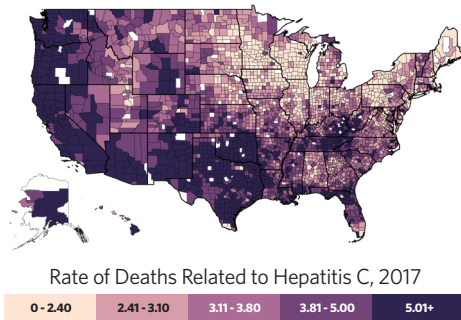
Hepatitis C Prevalence



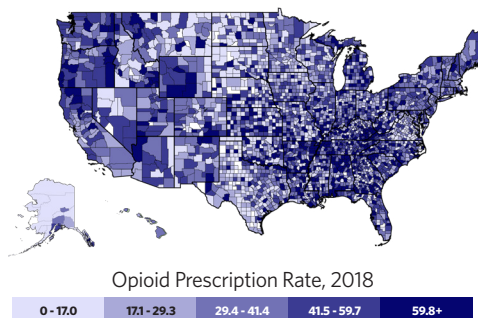
Treatment Restrictions



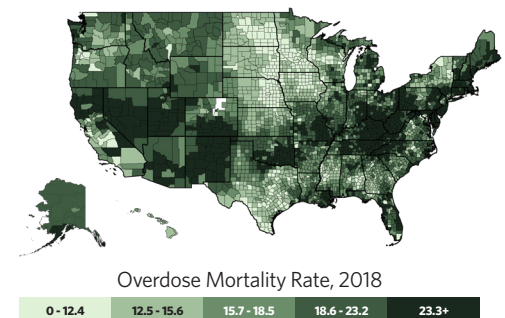
Hepatitis C-Related Mortality



Opioid Prescription Rate



Overdose Mortality



Utilize HepVu's Easy-to-Use Tools in Your Work



- **View state-level maps** of estimated Hepatitis C prevalence (2013-2016) with stratifications by race, sex, and age, Hepatitis C-related mortality rates (2017), opioid prescription rate (2019), pain reliever misuse percent (2018-2019), and overdose mortality rate (2019). You can also view **county-level maps** of Hepatitis C-related mortality rates (2017), opioid prescription rate (2018), and overdose mortality rate (2018).
- **Compare side-by-side maps of social determinants of health**, such as high school education or median household income.
- **Analyze state profiles** using comparisons of state, regional, and national Hepatitis C prevalence
- **Share educational infographics** on Hepatitis A, B, and C, as well as the opioid epidemic.
- **Read blogs** by leading viral hepatitis and opioid experts.
- **Find viral hepatitis testing** and other services near you.
- **Attend upcoming viral hepatitis-related events** to learn more about the viral hepatitis epidemic in the U.S.