

Integrated Viral Hepatitis Surveillance and Prevention (IVHSP)

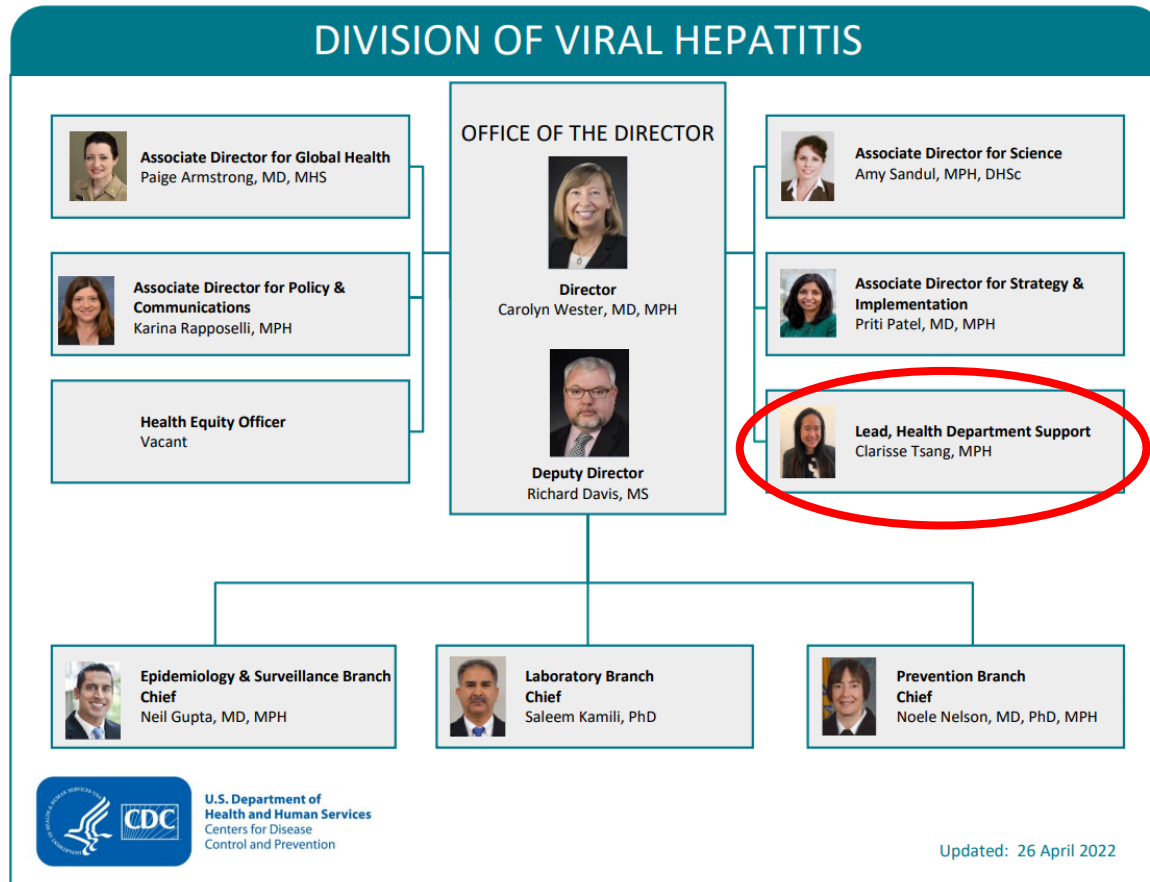
Funding for Health Departments (CDC-RFA-PS21-2103)

Hepatitis Affinity Session

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DVH Organizational Chart



PS21-2103

■ Purpose




- Support integrated viral hepatitis surveillance and prevention programs in the United States

■ Long-term outcomes

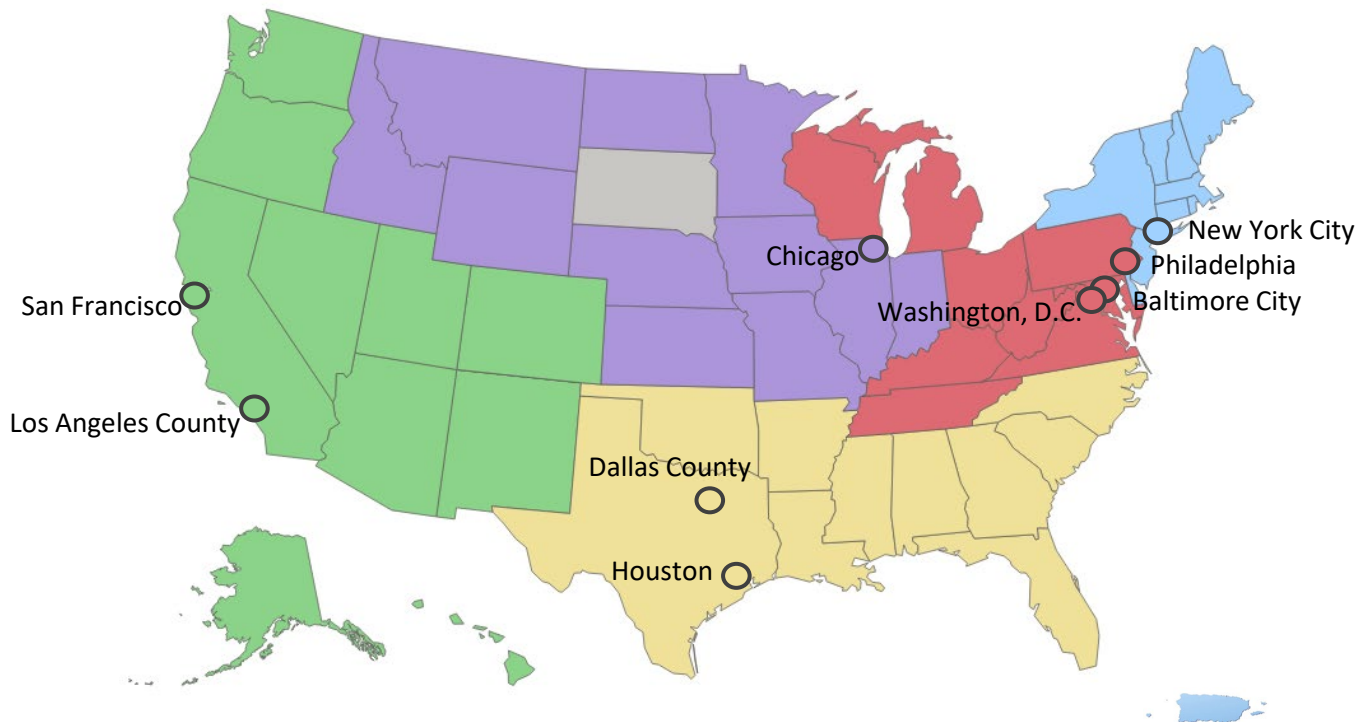
- Establish national viral hepatitis surveillance
- Reduce new viral hepatitis infections
- Reduce viral hepatitis-related deaths
- Reduced viral hepatitis-related disparities
- Decreased overdose deaths among people who inject drugs and the infectious disease consequences of drug use

There are three main components of IVHSP. Each component contains:

- associated activities, outcomes, and evaluation measures
- currently funded elements, plus elements that are “contingent on funding”

	1) Core Viral Hepatitis Outbreak Response and Surveillance Activities (Outbreaks and Surveillance)
	2) Core Viral Hepatitis Prevention Activities (Prevention)
	3) Special Projects: Prevention, Diagnosis, and Treatment related to infectious disease consequences of drug use (Special Projects for PWID)

IVHSP Recipients and Regions



Region ● A ● B ● C ● D ● E

Technical Assistance

■ Ongoing Support

- Regular and ad hoc DVH meetings (including Individual, Regional, and National Calls)
- Site Visits

■ NASTAD Virtual Learning Collaborative

- Bi-monthly sessions
- Surveillance and Prevention topics
- Cased-based learning
- NASTAD HepTAC: <https://www.nastad.org/heptac> (free to members and non-members)

■ NPIN Integrated Viral Hepatitis Community

- Visit <https://npin.cdc.gov/user/register> to register (use your work email address)
- Provide code: COOLEY

Questions

■ Integrating HIV, STI, viral hepatitis, and substance use disorder services

... what's working? ... what's needed?

- Surveillance
- Outbreak detection & response
- Service integration in high-impact settings (STI clinics, SSPs, corrections, EDs)
 - Detect (HIV, STIs, hep B & C) and link (on-site or facilitated):
 - Prevention (PrEP, vaccinate, syringes & needles, OD prevention)
 - Treatment (HIV, STIs, hep B & C, MOUD)

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The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.



Additional Slides



Core Viral Hepatitis Outbreak Response and Surveillance (Component One) Activities

- 1.1 – Develop, implement, and maintain plan to rapidly detect and respond to outbreaks of hepatitis A, hepatitis B, and hepatitis C
- 1.2 – Systematically collect, analyze, interpret, and disseminate data to characterize trends and implement public health interventions for hepatitis A, acute hepatitis B, and acute and chronic hepatitis C
- 1.3 (not funded in 2021) – Systematically collect, analyze, interpret, and disseminate data to characterize trends and implement public health interventions for chronic hepatitis B and perinatal hepatitis C

<https://www.cdc.gov/hepatitis/policy/FO-CDC-RFA-PS21-2103.htm>



Core Viral Hepatitis Prevention (Component Two) Activities

- **2.1 – Support viral hepatitis elimination planning and surveillance, and maximize access to testing, treatment, and prevention**
- 2.2 (not funded in 2021) – Increase access to HCV and/or HBV testing and referral to care in high-impact settings
- 2.3 (not funded in 2021) – Improve access to services preventing viral hepatitis and other bloodborne infections among people who inject drugs (PWID)

<https://www.cdc.gov/hepatitis/policy/FO-CDC-RFA-PS21-2103.htm>



Special Projects – Prevention, Diagnosis, and Treatment related to the Infectious Disease Consequences of Drug Use (Component Three) Activities

- **3.1 – Improve access to services for PWID in settings disproportionately affected by drug use**
- 3.2 – (not funded in 2021) Implement prevention services and interventions to address emerging issues related to drug use

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