## Health Department Viral Hepatitis Program Strategic Planning 2019-2023

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# New York City Health Department Viral Hepatitis Program: Vision

- A future in which hepatitis B and C can be eliminated
- All people infected will know their status and will receive health care to cure or manage their disease and improve their quality of life
- Hepatitis C: New infections can be prevented through harm reduction, infection control, and treatment of people who use drugs, and can be cured with direct acting antivirals
- Hepatitis B: New infections can be prevented with vaccination and those with chronic disease can be treated to limit disease progression, while the research for a functional cure is underway

### Themes

 Using data to drive clinical provider capacity to diagnose and treat viral hepatitis

 Strengthening partnerships to address health disparities in vulnerable populations

Preventing new infections

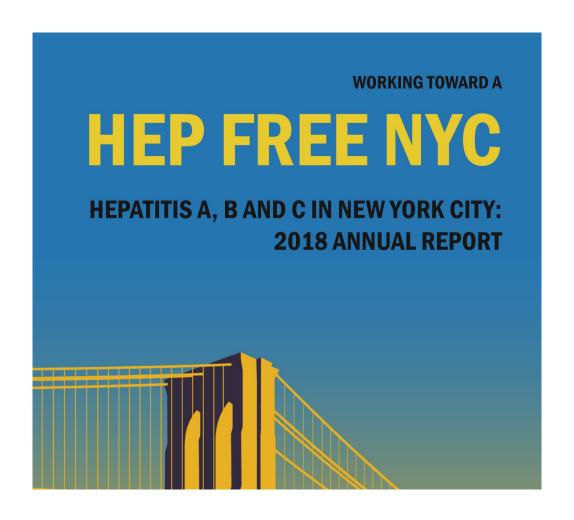
## Five Year Strategy: 2019 – 2023: What is the best role for the Health Department?

 Goal 1: Identify and share information about trends in viral hepatitis infections to promote citywide improvements in health care access and treatment

 Goal 2: Support healthcare organizations in eliminating hepatitis C and managing hepatitis B

 Goal 3: Substantially reduce new viral hepatitis infections in NYC

## **Annual Report 2018**



#### **STRATEGIC PLAN**

In 2018, the Health Department developed a strategic plan to define priorities and goals to address viral hepatitis and to guide activities for the next five years.

**GOAL 1:** Identify and share information about trends in viral hepatitis infections to promote citywide improvements in health care access and treatment

#### Objectives:

- · Establish citywide baseline screening and treatment initiation rates for hepatitis C and update annually
- Establish citywide baseline hepatitis B linkage to care rate and update annually
- Identify facilities with the highest number of patients with hepatitis B and C in NYC

#### **GOAL 2:** Support health care organizations in eliminating hepatitis C and managing hepatitis B

#### Objectives:

- Partner with hospitals, health centers, substance use treatment programs and community organizations serving the highest number of people at risk for, or living with, hepatitis B and C
- Share diagnosis and treatment dashboards with facilities to support improvements in screening, linkage to care and treatment
- · Develop and provide training and educational materials for health care providers
- Develop and manage hepatitis B and C community-based patient navigation programs
- Organize the Hep Free NYC community coalition and build the capacity of stakeholders to prevent,
   manage and treat hepatitis B and C by supporting networking and providing information and resources

#### **GOAL 3:** Substantially reduce new viral hepatitis infections in NYC

#### Objectives:

- Characterize new hepatitis C infections (including method of transmission, patient demographics, location of diagnosis and treatment) among people under age 35
- Partner with organizations that serve young people who use drugs to develop and implement hepatitis C
  primary prevention and treatment strategies for youth
- Identify priority populations at highest risk for ongoing transmission of hepatitis B and C, and develop population-specific interventions to reduce new infections

### **Next Steps**

- Monitor Indicators
  - Screening
  - Linkage to Care
  - Treatment Initiation
  - High Burden Facilities
  - Youth
  - Priority Populations
- Integrate the Health Department strategic plan with community objectives and goals for viral hepatitis elimination in New York City