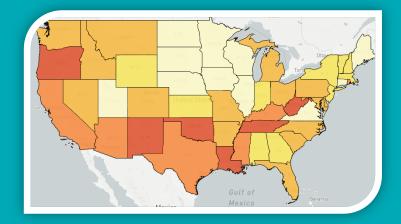
## Thank you for joining The Impact of the COVID-19 Pandemic on Viral Hepatitis Presented by HepVu

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The webinar will begin at 12:00 PM EST

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# The Impact of the COVID-19 Pandemic on Viral Hepatitis

**Presented by HepVu** 

June 2, 2020

HepVu

## **Webinar Objectives**

- I. Describe the impact of the COVID-19 pandemic on viral hepatitis prevention and control efforts, including elimination plans.
- II. Identify strategies, including advocacy, to promote continued support for viral hepatitis prevention, control and elimination during the COVID-19 pandemic.
- III. Characterize potential program and policy actions to integrate viral hepatitis prevention, control and elimination activities into the US COVID-19 response.

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## **Speakers**

Moderator: Ronald O. Valdiserri MD, MPH Professor, Rollins School of Public Health, Emory University

Alexander Billioux, MD, DPhil Assistant Secretary for Health, Louisiana Dept. of Health

Boatemaa Ntiri-Reid, JD, MPH Director of Hepatitis, National Alliance of State & Territorial AIDS Directors

Lauren Canary, MPH Director, National Viral Hepatitis Roundtable

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## Louisiana's Hepatitis C Subscription Model and Elimination Plan

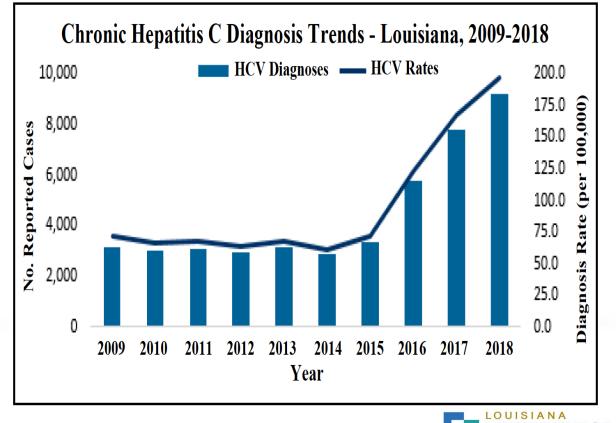
Alexander Billioux, MD, DPhil, FACP Assistant Secretary | Office of Public Health Louisiana Department of Health

HepVu Webinar

June 2, 2020

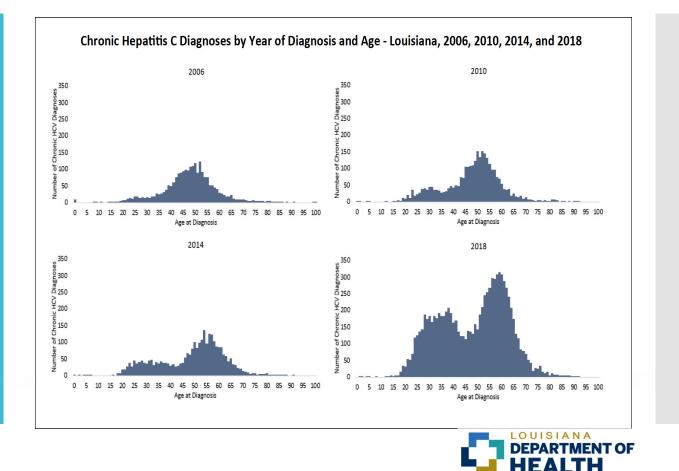


Chronic Hepatitis C Update – Statewide Fact Sheet





## Chronic Hepatitis C Update – Statewide Fact Sheet





## Louisiana will eliminate Hepatitis C as a public health problem

2019 Establish Hepatitis C subscription model

2020

Treat 10,000 Louisianans in Medicaid and Corrections

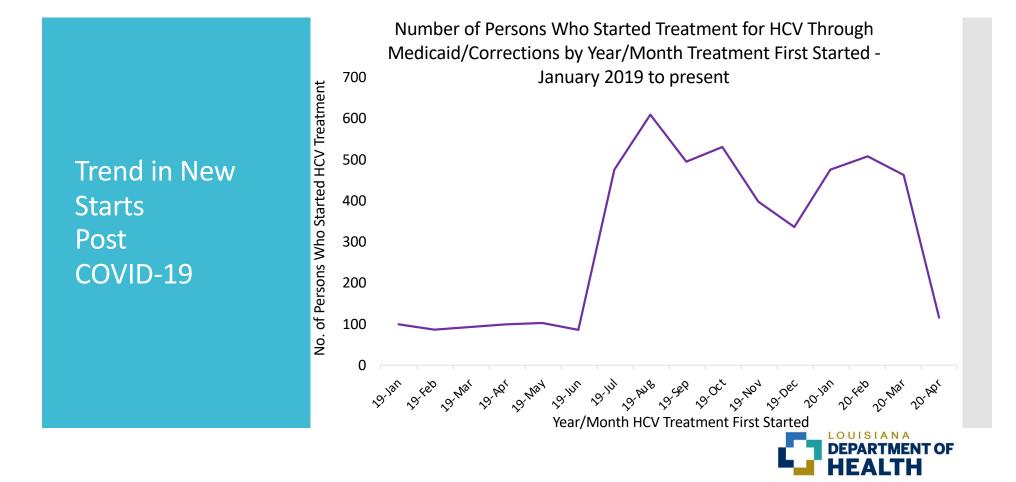
Treat 80% of Louisianans living with hepatitis C



Louisiana's Hepatitis C Elimination Program

- Establish a Modified Hepatitis C Medication Subscription Model for Medicaid and Corrections
- Educate Public on Availability of Cure and Mobilize Priority Populations for Screenings
- Expand HCV Screening and Expedited Linkage to HCV Cure
- Strengthen HCV Surveillance to Link Persons Previously Diagnosed to Treatment
- > Expand Provider Capacity to Treat Hepatitis C
- Implement Harm Reduction and Complementary Treatment Strategies
- Extend Elimination Efforts to All Populations Within the State





### Thank you!

**Questions?** 

Alexander Billioux, M.D. D.Phil. FACP Assistant Secretary Louisiana Office of Public Health

Alexander.Billioux@la.gov



## Assessing the COVID-19 Pandemic's Impact on Health Department Viral Hepatitis Programs

Boatemaa Ntiri-Reid, JD, MPH Director, Hepatitis

> Impact of COVID-19 on Viral Hepatitis Programs HepVu Webinar June 2, 2020



## Mission and Vision

NASTAD's mission is to end the intersecting epidemics of HIV, viral hepatitis, and related conditions by strengthening domestic and global governmental public health through advocacy, capacity building, and social justice.

NASTAD's vision is a world free of HIV and viral hepatitis.

#### 🔭 NASTAD

## Assessing COVID-19's Programmatic Impact: NASTAD RFI



## NASTAD COVID-19 RFI

- RFI disseminated to viral hepatitis, Ryan White HIV/AIDS Program, Part B/ADAP, and HIV prevention health department staff
- No. of Respondents: 55 Hepatitis; 49 HIV Prevention; 45 RWHAP, Part B/ADAP
- Key themes
  - Hepatitis and HIV capacity has been impacted across all programs as staff are detailed to COVID-19 response
  - Programs are struggling to continue to safely provide access to services, but are exploring innovative strategies, such as home testing, reconfigured SSP operations, and telehealth
  - Programs are beginning to integrate COVID-19 activities into hepatitis and HIV activities
  - Budget impact is difficult to predict; but many are predicting drops in state funding and other budget cuts



## NASTAD COVID-19 RFI Results: Snapshot

Nearly 70% of <u>viral</u> hepatitis programs stated that more funding for viral hepatitis surveillance and 77% of <u>RWHAP AIDS Drug</u> Assistance Program (ADAP)/ <u>Part B Programs</u> reported that more funding was needed for

either ADAP or Part B.

**Over 80**<sup>%</sup> of <u>HIV</u> <u>Prevention programs</u> anticipate a decrease in program participation and retention and **93**<sup>%</sup> of hepatitis <u>programs</u> anticipate a reduction in outreach, education, testing, and linkage services.

#### MASTAD

## NASTAD COVID-19 RFI Results: Snapshot

40<sup>%</sup> of hepatitis programs, almost 60<sup>%</sup> of <u>HIV prevention</u> programs, and approximately 30<sup>%</sup> of <u>AIDS Drug Assistance</u> <u>Programs</u> receive funding from state general revenue funds.

#### **NASTAD**

## **Contact Information**

Boatemaa Ntiri-Reid, JD, MPH Director, Hepatitis <u>bntiri-reid@nastad.org</u>

> Hepatitis Team hepatitis@nastad.org

For additional information and resources, visit: <u>https://www.nastad.org/resource/covid-19-updates-and-resources</u>

#### MASTAD

## Addressing Viral Hepatitis amid the COVID-19 pandemic

Lauren Canary, MPH (Epidemiologist, she/hers) Director, National Viral Hepatitis Roundtable



## Limitations to viral hepatitis response

- Outreach activities halted
- Lower rates of vaccination & testing
- Many syringe services programs scaled back
- Hepatitis A outbreak response under-resourced
- Viral hepatitis programs limited



Fewer cases identified and/or reported

Increased transmission?



## **Limitations to clinical care**

- Viral hepatitis specialists in some jurisdictions overwhelmed with COVID-19 response
- Some not initiating treatment of HBV & HCV
- Labwork and/or liver staging geographically limited
- Patient risk-benefit decision making shift
- Provider education activities for viral hepatitis may be limited



Limited progression along continuum

Provider scale-up limited

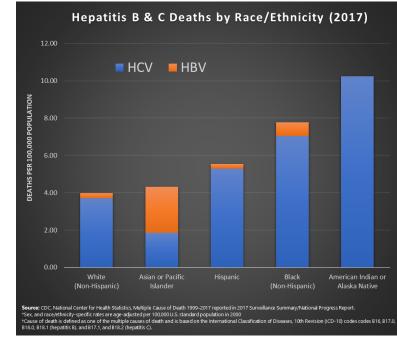


## **Opportunities presented by COVID**

 Greater appreciation for the impact of systemic racism on viral hepatitis outcomes

diseases

Support vulnerable communities disproportionately impacted by both



## **Mobilize and decentralize services**

#### **Mail-based services**

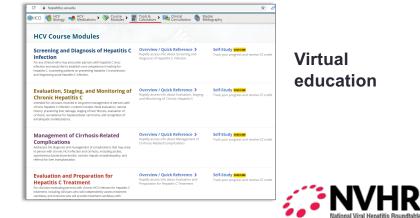


#### Mobile outreach



#### **Telemedicine**





## **Bolster public health infrastructure**

- Interest among all lawmakers in public health
- Funding for CDC & state/local health depts
- Increased interest in vaccination registries & EMR interoperability
- Investment in surveillance systems
- Decarceration & funding for correctional health services
- Development of novel testing methods
- Opportunity to use hep A outbreak lessons learned for COVID-19 vaccination



## How is COVID-19 impacting your community?

Survey for patients, clinicians, communitybased organizations, and public health available at www.nvhr.org



Help us share what you are seeing with your elected officials.

Twitter: @nvhr1 #Voices4hep



For questions contact: Lauren@NVHR.org

## **Stay Tuned!**

- Our next webinar will be on Harm Reduction Services in the Time of COVID-19, with
  - Tyler Bartholomew, Director of Research and Evaluation, The IDEA Exchange;
  - Dr. Don Des Jarlais, Associate Director, Infectious Disease Epidemiology and Theory Core, Center for Drug Use and HIV;
  - Daniel Raymond Deputy Director of Planning and Policy, Harm Reduction Coalition.



#### Join us Thursday, June 11 at 2 pm ET.

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## **Questions?**

Please submit your questions in the Q&A box. Thank you for joining!