State Opioid Response Grant HIV/Viral Hepatitis Integration Project

Lauren Orkis, Viral Hepatitis Epidemiologist Bureau of Epidemiology

In collaboration with Bureau of Communicable Diseases, Division of HIV Disease

> NASTAD VLC July 13, 2022



Presentation Objectives

- Review Pennsylvania Department of Health's work on the State Opioid Response grant HIV/viral hepatitis project
- Review how this work aligns with elimination planning
- Discuss collaboration with SSP advocacy partners on elimination plan release event



About

SAMHSA State Opioid Response Grant, HIV/Viral Hepatitis Service Integration Project is a collaborative initiative by the Pennsylvania Department of Drug and Alcohol Programs and the Department of Health.



<u>This Photo</u> by Unknown Author is licensed under <u>CC BY-ND</u>



Project Goals



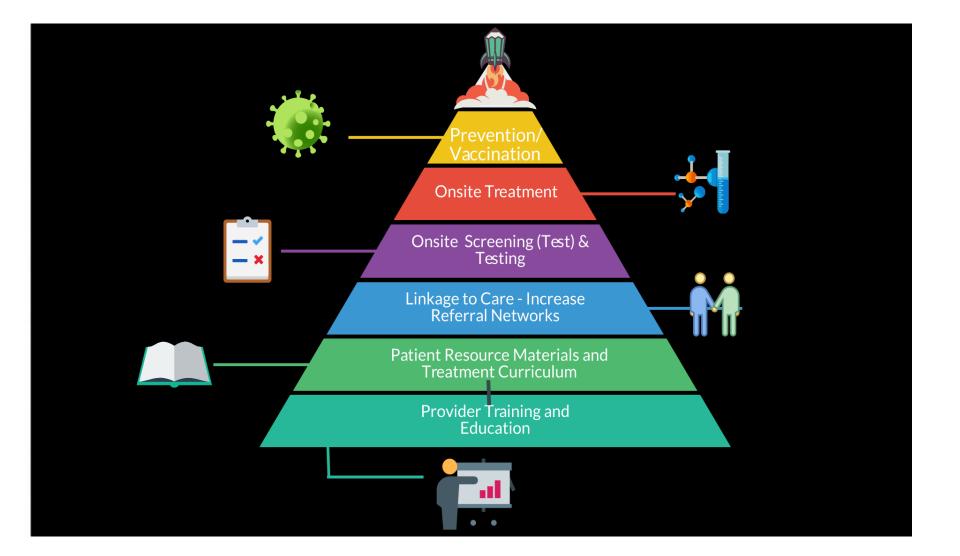
This Photo by Unknown Author is licensed under CC BY

The goals of the project are to increase awareness of and expand access to human immunodeficiency virus (HIV) and viral hepatitis services in facilities treating persons with substance use disorder through:

- Prevention
- Testing
- Client Education
- Clinical Education
- Intervention
- Treatment



Technical Assistant Opportunities



Single County Authority Engagement (n=47)

Initial meeting	89%
Implementation plan meeting	51%
Provider overview presentation	40%
Educational materials provided	72%
Educational training scheduled	32%

Total Single County Authorities Engaged 94%



Project Toolkit

- Capacity assessment
- Screening tool for HIV/viral hepatitis services
- Workgroup for protocol development*
- Educational materials including referral guide
- Curriculum for addictions treatment programs*
- Trainings
 - Clinical foundations
 - Community training
 - Medical training



Capacity Assessment

A tool developed to assist in assessing a program's capacity to offer HIV/viral hepatitis services, their current service options for HIV/viral hepatitis, and how to measure growth of services within the substance use disorder treatment system.



Capacity Assessment

Capacity Assessment Domains:

Domain A: Provider Policies/Protocols **Domain B: Financial/Reimbursement** Domain C: Health Literature Domain D: Risk Screening **Domain E: Testing** Domain F: Medical Treatment and Linkage to Care Domain G: Preventive Services Domain H: Documentation Domain I: Training Domain J: Staffing Requirements



Screening Tool for Services

A tool developed to ensure all persons entering substance use disorder treatment are offered:

- a. Hepatitis A & B vaccination
- b. HIV prevention
- c. HIV testing
- d. Hepatitis C testing
- e. Referrals



Manual Update

Assisted with updates to the DDAP Case Management and Clinical Services Manual - HIV and viral hepatitis services section

2020-25 Case Mgt and Clinical Srvcs FINAL.pdf (pa.gov)



Protocol Development Workgroups



This Photo by Unknown Author is licensed under CC BY

A. Prevention B. Testing C. Treatment D. Case Management



Educational Materials

Educational materials topics as requested by SCAs:

- ✓ HIV
- Viral Hepatitis
- ✓ TB
- ✓ STI

Referral guide by SCA in progress



Curriculum for Providers

Development of a brief psycho-educational curriculum about HIV and viral hepatitis



This Photo by Unknown Author is licensed under CC BY-SA-NC



Training Development

- Clinical Foundations Training for HIV and Viral Hepatitis Service Integration
 - Licensed clinicians
- Community training for case managers, peer recovery specialists
- Medical training for medical professionals
 - HCV treatment onsite



HIV/Hep Educational Campaign

- Collaboration between DDAP and DOH Communications
- Digital media campaign that will run 6/1 – 8/31/2022
 - Facebook/Instagram, Twitter
 - Google AdWords
 - Google Video
 - Other ad networks as identified



Educational Campaign

• WIDE:

https://pacast.com/players/cmsplayerHD.asp ?video_filename=app_20626_DOH_HIV-HepC_scrpt01_15s_WIDE-review3.m4v

• SQUARE:

<u>https://pacast.com/players/cmsplayerHD.asp</u> <u>?video_filename=app_20626_DOH_HIV-</u> HepC_scrpt01_15s_SQ-review3.m4v



Next Steps

- Rapid HIV/HCV test kit distribution
- Hep A and Hep B vaccine
 - distribution
- Technical assistance



SCA Recommendations

- Involve criminal justice programs in integration
- Address payor concerns
- Increase awareness about the need for HIV/viral hepatitis services
- Address access/availability issues statewide





VIRAL HEPATITIS AND SYRINGE SERVICES AWARENESS EVENT JUNE 7, 2022, FROM 1 P.M. – 2 P.M.

BACKGROUND

The Pennsylvania Department of Health is hosting a viral hepatitis and syringe services programs awareness event in partnership with Hep Free PA, which serves as Pennsylvania's statewide coalition focused on viral hepatitis elimination across the commonwealth.

This event will highlight the importance of the prevention and treatment of viral hepatitis, debut the commonwealth's first iteration of its viral hepatitis elimination plan as well as spotlight the necessity of legalizing syringe services programs to address viral hepatitis and other preventable diseases.



The Wolf Administration worked closely with members of the General Assembly to develop Senate Bill 926 and House Bill 2264 which would allow additional organizations outside of Pittsburgh and Philadelphia to engage in syringe services work. Currently, there are more than 400 Syringe Service Programs operating in 39 states, the District of Columbia, and Puerto Rico.

AGENDA

This event will consist of a press conference with speakers including:

- Dr. Denise Johnson, MD, FACOG, FACHE Acting Secretary of Health and Pennsylvania Physician General
- Dr. Stacey Trooskin, MD, PhD, MPH Chief Medical Officer, Philadelphia FIGHT
- Dr. Chari Cohen, DrPH, MPH Senior Vice President, Hepatitis B Foundation
- Pennsylvanians offering to share their lived experiences

Legislators have been invited to attend and participate.

LOCATION

Pennsylvania State Capitol Building – East Wing Rotunda 501 N. Third St Harrisburg PA 17120

Questions?

Lauren Orkis Viral Hepatitis Epidemiologist <u>laorkis@pa.gov</u> 412-258-3398