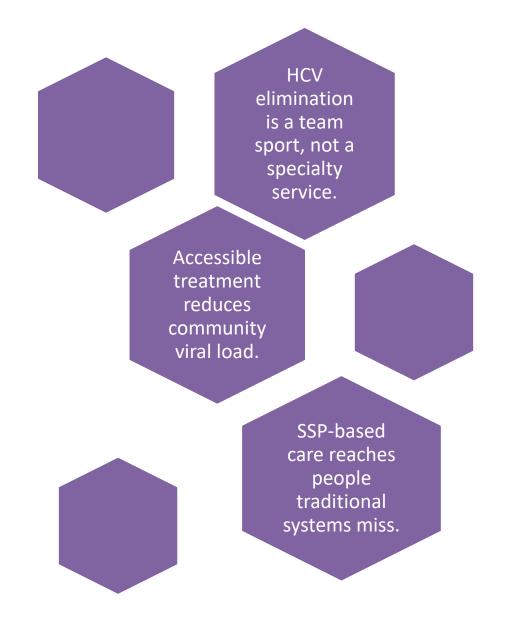
How to Incorporate HCV Into Your Practice

Berkshire Harm Reduction • 2025

Why HCV
Integration
Matters



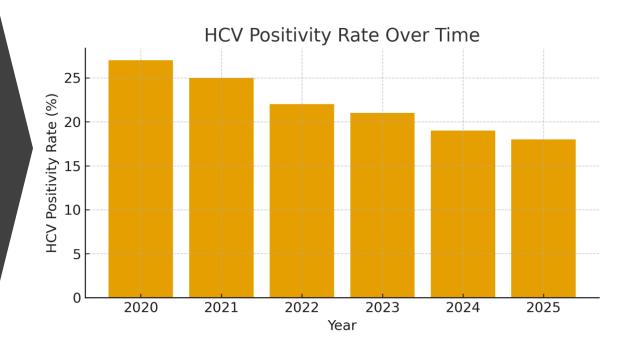
2020 positivity rate: 27%.

Program Origin

Current positivity: 18–19%.

Trend justified launching an SSP-integrated HCV program.

HCV
Positivity
Rate Over
Time





Our Treatment Model Overview



Low-barrier, SSP-based HCV care.



Telehealth
Infectious Disease
NP.



Dedicated Hep C Navigator ensuring continuity.





Telehealth Provider Visit



Medical history, PrEP eligibility.



HCV treatment prescription issued.



Specialty pharmacy handles prior auth.



Starting Treatment



1-week Navigator check-in.



Phone incentive program.



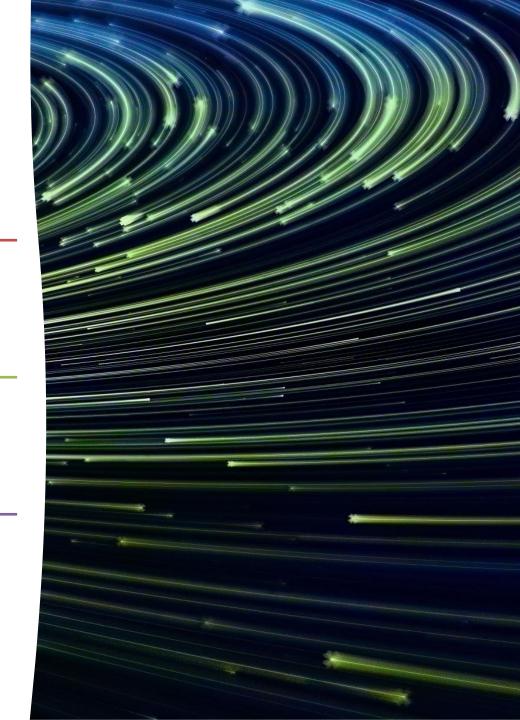
Secure medication storage available at SSP.

Reinfection Is Not a Barrier

Reinfection ≠ program failure.

Immediate retreatment possible.

High-risk populations prove program reach.



What Has Worked Well

Low-barrier, nonjudgmental environment.

Dedicated Navigator improves adherence.

Specialty pharmacy partnership increases access.

Reaching clients nontraditional systems miss.

Engaging the Entire Care Team

Activation beyond prescribers.

Front desk, lab staff, peers, outreach all play a role.

Team engagement reduces loss to follow-up.

Frontline & Harm Reduction Staff

1

Normalize HCV testing.

2

Provide safer use education.

3

Support adherence in real-world settings.

Navigator &
Case
Management
Role

Central coordinator of labs, telehealth, adherence.

High-touch contact improves outcomes.

Manages incentives, reminders, referrals.

Engaging Leadership

Leadership cares about impact, alignment, and efficiency.

HCV work supports CHNA/CHIP, equity, and SUD priorities.

Low-cost, high-impact model.

HCV elimination is a system-level win: clinical, financial, community, and reputation.

Strategies for Leadership Buy-In

1

Bring data + a compelling client story.

2

Start with small, realistic asks.

3

Connect HCV to organizational mission.

Call to Action

- Identify one workflow change to implement.
- Activate one new staff role around HCV.
- Make one leadership ask within 30 days.

MA DPH Hepatitis C Toolkit

- The DPH resource "Enhancing Hepatitis C Testing and Treatment" can be used to:
 - Establish standing orders
 - Train non-clinical team members in HCV pathways
 - Use patient navigation models from MA shelters + CHCs
 - Implement EMR testing prompts
 - Create reflex RNA protocols
 - Standardize FIB-4-based triage
 - Build rapid linkage workflows (milestones + timelines)

https://www.mass.gov/resource/enhancing-hepatitis-c-testing-and-treatment

MA DPH Hepatitis C Toolkit



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MA DPH Hepatitis C Toolkit

Sustainability

This is a chapter of the Enhancing Hepatitis C Testing and Treatment toolkit which provides resources and best practices to help providers to identify and successfully treat hepatitis C infection.

Best Practices

- Cultivate support from key leaders: CEO and CMO (mission match), COO (clinic operations, workflows), CIO (data support, patient registries) and CFO (financial planning).
- Itemize necessary financial supports and resources, such as staff or IT time; pharmacy revenues may be used to fund support staff such as HCV navigators.
- Build staff buy-in from front desk to prescribers, to leadership to ensure well-coordinated patient management.
- Establish and maintain a multi-disciplinary team to manage HCV treatment. Train, establish
 workflows, and support multiple prescribers who treat HCV to ensure sustainability and
 prevent treatment interruptions during absences or position vacancies.

https://www.mass.gov/resource/enhancing-hepatitis-c-testing-and-treatment