

Existing HCV Measures Worksheet
 Bree Collaborative Hep C Workgroup
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WHO Viral Hepatitis Targets (February 2022 Draft) [Full Link](#)

*Viral Hepatitis targets can be found in section 5.1 on page 53

	Indicator	Baseline (worldwide)	2025 Target	2030 Target
Impact	Number of new hepatitis C infections per year	1.575 million new cases 20 per 100,000	1 million new cases 13 per 100,000	350,000 new cases 5 per 100,000
	Number of new hepatitis C infections per year among people who inject drugs per year	8 per 100	3 per 100	2 per 100
	Number of people dying from hepatitis C per year	290,000 deaths 5 per 100,000	240,000 deaths 3 per 100,000	140,000 deaths 2 per 100,000
Coverage	Hepatitis C – percentage of people living with hepatitis C diagnosed / and cured	30%/30%	60%/50%	90%/80%
	Safe injections – proportion of safe health-care injections	95%	100%	100%

USPTF HCV Screening Recommendations [Full Link](#)

The USPSTF recommends screening for hepatitis C virus (HCV) infection in adults aged 18 to 79 years. (Grade B Recommendation)

CDC Division of Viral Hepatitis Strategic Plan Goals [Full Link](#)

Goals:

1. Reduce new viral hepatitis infections
2. Reduce viral hepatitis-related morbidity and mortality
3. Reduce viral hepatitis-related disparities
4. Establish comprehensive national viral hepatitis surveillance for public health action

Sample Indicators of Progress

1. New Infections (reduce estimated new HCV infections)
2. Deaths (reduce reported rate of hepatitis C-related deaths per 100,000)

Potential Metrics to Propose

1. Screening for HCV

- Potential metric for % population screened for HCV (aligns with USPTF recommendations for screening, and will help meet indicators from CDC and WHO for understanding/reducing new infections)

2. Treatment for HCV

- Potential metric for % population with HCV started on treatment (aligns with WHO coverage indicators and CDC goals for reduction in morbidity and mortality)