Part 1 of 2

Reduce estimated new hepatitis B virus infections by 20% or more



National Progress Report 2025 Goal

Status: Met or exceeded current annual target

Estimated* new hepatitis B virus infections and annual targets for the United States by year



Source: CDC, National Notifiable Diseases Surveillance System.

* The number of estimated viral hepatitis infections was determined by multiplying the number of reported cases by a factor that adjusted for underascertainment and underreporting (1–2).





Part 2 of 2

Reduce estimated new hepatitis B virus infections by 20% or more



National Progress Report 2025 Goal

Status: Met or exceeded current annual target

Estimated* new hepatitis B virus infections and annual targets for the United States by year

| | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 |
|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Observed | 19,800 | 18,100 | 21,900 | 20,900 | 22,200 | 21,600 | 20,700 | 14,000 | | | |
| Targets | | | | | 22,200 | 21,500 | 20,800 | 20,100 | 19,400 | 18,700 | 18,000 |

Source: CDC, National Notifiable Diseases Surveillance System.

^{*} The number of estimated viral hepatitis infections was determined by multiplying the number of reported cases by a factor that adjusted for underascertainment and underreporting (1-2).