

the Time is NOW to test and cure Hepatitis C

4 in 10 are unaware of their hepatitis C (HCV) infection.



Approximately **2.4 million** people in the U.S. are living with chronic HCV.²

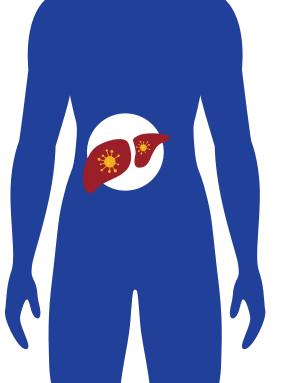
Baby Boomers (born 1945-1965) and Millennials (born 1981-1996) each accounted for **36%** of all chronic HCV cases in 2018.¹





More than **50%** of acute HCV cases will progress to chronic infection.¹

Left undiagnosed, HCV can cause liver damage, cirrhosis and cancer



Young adults 20-39 years old account for the **highest rates** of new HCV cases.¹





50,300 acute HCV cases occurred in 2018.¹

New HCV cases are **4X as high** as they were 10 years ago.¹



Testing is the first step to diagnosis, treatment and cure.

Screening for HCV can help link individuals to life-saving care before severe health complications develop.

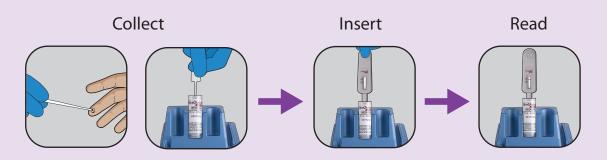
Everyone age 18+ should be tested for HCV

The CDC recommends hepatitis C (HCV) screening at least once in a lifetime for all adults aged 18 years and older, except in settings where the prevalence of HCV infection (HCV RNA-positivity) is less than 0.01%.

- Pregnant women should be tested during each pregnancy.
- People with ongoing risk factors should receive routine periodic testing, including people who inject drugs.
- Any person who requests testing should receive it.

Rapid hepatitis C testing anytime, anywhere, made easy.

- **Results in 20 minutes**
- Clinically proven performance
- Simple 3-step procedure



Benefits of point-of-care testing:

- Cost-efficient
- Accurate
- Optimizes every single visit



Point-of-care testing can help diagnose infection earlier and quickly guide care pathways. **Order Information** Description Box of 25 tests 1001-0182 1001-0343

Box of 100 tests Controls Visual reference panel

CPT code 86803 Medicare HCPCS



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