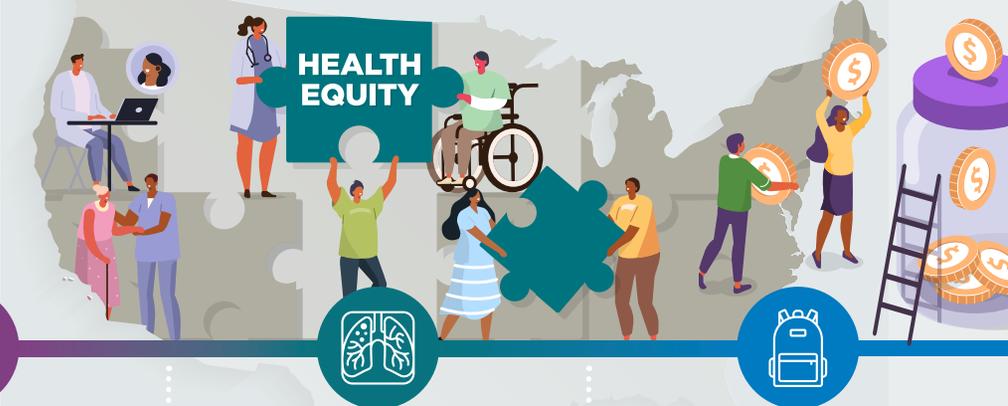


FOR PEOPLE LIVING IN THE UNITED STATES,
**CDC's HIV, Viral Hepatitis, STD,
 Tuberculosis, and School Health Programs
 Save Lives and Save Money**



HIV

About
1.2 million
 people have HIV

Nearly 40,000
 new HIV infections
 each year



\$28 billion spent annually
 in direct medical costs



More than **100,000 HIV cases** were prevented
 from 2008-2017,
saving \$4.58 billion
 over the decade



Viral Hepatitis

Nearly
2.4 million
 people are living
 with hepatitis C

About
862,000
 people are living
 with hepatitis B

New hepatitis C virus
 infections reported
 to CDC quadrupled
 from 2009-2018



Only **one-third of people**
 chronically infected with
 hepatitis B **were aware of
 their infection** in 2013-2016



About **\$3.3 billion** could be
saved in health care costs by treating
 hepatitis C at all stages of disease



**Sexually Transmitted
 Infections**

More than
20 million
 new STD cases
 occur each year

1 in 5 people had a
 sexually transmitted
 infection on any
 given day in 2018



\$16 billion spent annually
 in direct medical costs



In the past 15 years, CDC-funded
 state and local STD programs
 prevented **5.6 million cases**
 of gonorrhea, syphilis, and
 chlamydia and **3,200 STD-
 attributable HIV infections,**
saving about \$2.4 billion
 in lifetime medical costs



Tuberculosis

Up to
13 million
 people are living
 with latent TB
 infection

8,916 TB cases
 were reported to
 CDC in 2019



The **cost of treating
 one person** with
 extensively drug-resistant
 TB is **\$553,000**



U.S. TB control efforts
 have prevented up to
319,000 TB cases
 and **averted up to
 \$14.5 billion** in costs to
 society from 1995-2014



**Adolescent and
 School Health**

There were significant
 improvements in
 sexual risk behavior
 and high-risk
 substance use from
 2009-2019

Student reports of
 negative mental health
 and safety issues still
 continue to increase



CDC support **only reaches
 about 8% (2 million)** of the
26 million middle and high
 school students nationwide



For **<\$10 per student**, the
 CDC school health program
 demonstrates **improvements
 in important health
 outcomes**, including sexual
 risk, substance use, experience of
 violence, and mental health