

The hepatitis C virus is a leading cause of **liver disease**, **liver cancer**, and **liver transplants**, placing a huge burden on patients, their families, caregivers, and the healthcare system.

The **Growing Problem** of Hepatitis C in the U.S.







More persons die from hepatitis C than all of the 60 other reported infectious disease combined. According to available data, at least 20,000 deaths occur each year - which is believed to be an underestimate of the actual number.

Hepatitis C Virus is Very Infectious



Hepatitis C virus spreads when blood from an infected person enters the body of someone who is not infected.



Hepatitis C is 10 times more infectious than HIV.

Testing is Key



At least 50% of persons living with hepatitis C do not know they are infected.



A **blood test** is the only way to know if a person has been infected.

Testing for the hepatitis C virus is recommended for certain individuals, including those who:



Were born from **1945 - 1965**.



Have ever **injected** drugs, even if just once.



Are children born to hepatitis C infected mothers.



Are **infected** with **HIV**.

Testing, Care, and Treatment Saves Lives



There is **no vaccine** for the hepatitis C virus.

Lifesaving care can prevent serious complications from the hepatitis C virus.



320,000 deaths can be **prevented** by testing and referring infected persons to care and treatment.

New treatments can cure hepatitis C and are cost effective.



U.S. Department of Health and Human Service: Centers for Disease Control and Prevention

For more information about hepatitis C Please visit: http://www.cdc.gov/hepatitis/