



CDC Resources for Hepatitis Awareness Month

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Division of Viral Hepatitis

Hepatitis Awareness Month Resource Page

- ABCs of Viral Hepatitis feature
- Live-read radio PSAs
- Buttons & badges
- Proclamations



Quick Links to Hepatitis ...

A | B | C | D | E

Viral Hepatitis Home

Statistics & Surveillance
Populations & Settings
Outbreaks
State and Local Partners & Grantees
Resource Center

Resources for Hepatitis Awareness Month and Hepatitis Testing Day

The month of May is designated as Hepatitis Awareness Month in the United States, and May 19th is Hepatitis Testing Day. During May, CDC and its public health partners work to shed light on this hidden epidemic by raising awareness of viral hepatitis and encouraging priority populations to get tested.

Digital Tools – Buttons, Banners, Quiz Widget

Visit [this page](#) to find an array of digital tools including a quiz widget and buttons, badges, and banners in different shapes and sizes that are ready to download and use on websites and in emails.



Live-read Radio PSA Scripts

[Live-read Radio PSA Scripts](#) to pitch to local radio stations are provided in support of Hepatitis Awareness Month and Hepatitis Testing Day.

Hepatitis Risk Assessment

Share this 5 minute [online assessment](#) developed by the CDC which provides a personalized report on hepatitis testing and vaccination recommendations.

[Hepatitis Risk Assessment resources](#) including a video, e-card, buttons/badges are available.

<http://www.cdc.gov/hepatitis/heppromoresources.htm>

FREE Posters and Fact Sheets

- Select and place orders here:
<http://www.cdc.gov/pubs/CDCInfoOnDemand.aspx?ProgramID=48>
- Takes 2-4 weeks to ship

CDC-INFO on Demand - Publications

CDC works 24/7 to provide information that helps protect the health of individuals and communities. Order or download books, fact sheets, pamphlets, and educational materials at CDC-INFO on Demand. If you're ordering fewer than 5 of any item, please consider downloading the items. Visit CDC Stacks to download materials only available online.

Filters: Publications by: Program: Hepatitis Posters, Language: All Languages, Material Type: All Material Types, Search for Text: Hepatitis B

Found 8 Publications that match your search (viewing 1 - 3).

Title	Pub ID	Program	Description	Language	Material Type	Order Amount	Limit	Action
Born from 1945 to 1965? (picture montage)	221235	Hepatitis Posters	This 24x36 poster targets the baby boomer generation and reminds people that 1 in 30 Americans born from 1945 to 1965 has hepatitis C.	English	Poster	0	5	Add to Cart International or Over Price Orders
Born from 1945 to 1965? (year scale)	221234	Hepatitis Posters	This 24x36 poster targets the baby boomer generation and reminds people that 1 in 30 Americans born from 1945 to 1965 has hepatitis C.	English	Poster	0	5	Add to Cart International or Over Price Orders
Facts of Hepatitis C	221236	Hepatitis Posters	This 24x36 poster targets all Americans informing them that millions of people have hepatitis C but don't know it.	English	Poster	0	5	Add to Cart International or Over Price Orders



National Campaigns



Know Hepatitis B Campaign

- **Multilingual campaign developed by CDC & Hep B United**
 - Launched in 2013, with 4 phases so far
- **Goal: Increase testing for chronic Hepatitis B**
- **Audience: Asian Americans**
- **Main languages: Chinese, Korean, Vietnamese, English**

Campaign resources:

- Suite of materials developed to encourage testing for hepatitis B
- Materials can be modified for local communities and events

Campaign Website: www.cdc.gov/KnowHepatitisB

Campaign Materials

- **Broadcast**
 - Video PSAs
 - Radio PSAs
- **Digital and Social Media**
 - Banner ads
 - Buttons and badges
- **Print Ads**
- **Patient Education Materials**
 - Fact sheets
 - Posters
 - Infographics
 - Localized templates for flyers and ads
 - Risk assessment card
- **Provider Clinical Tools**

Video PSAs



Cantonese
Mandarin
Vietnamese
Korean



Posters, Infographics, Flyers, Quizzes

A health screening for you puts your family first.

Health checkup information.

Sunday, May 03, 2014 | 11AM-3PM
Sponsoring Organization Name
100 Main Street, | City, State
Call (123) 456-7899 for more information

LOVING YOUR FAMILY STARTS WITH GETTING A **HEPATITIS B BLOOD TEST.**

YÊU THƯƠNG GIA ĐÌNH BẮT ĐẦU VỚI VIỆC **THỬ NGHIỆM MÁU VE VIÊM GAN B.**

B형 간염 혈액 검사,
가족 사랑의 시작입니다.

愛家人從接受 **乙型肝炎 血液檢查**開始。

U.S. Department of Health and Human Services
NO HEPATITIS B
Free Hepatitis B Testing

接受乙型肝炎檢查 能夠救您一命

什麼是乙型肝炎？

乙型肝炎是一種傳染病，由乙型肝炎病毒引起。它可能導致嚴重的肝病，包括肝硬化。

乙型肝炎通常沒有症狀，但如果不治療，它可能導致嚴重的肝病，包括肝硬化。

您知道嗎？

- 美國每10萬人中，有1人患有乙型肝炎。
- 大約每100人中，就有一人是乙型肝炎病毒攜帶者。
- 乙型肝炎病毒可能導致嚴重的肝病，包括肝硬化。

귀하의 생명을 구할 수 있는, B형 간염 정보

CDC는 귀하께 B형 간염 검사를 받으실 것을 권합니다.

대부분의 사람들은 출생시 또는 유아기에 감염됩니다.

아시안 아메리칸들에게 B형 간염은 감염의 주된 원인입니다.

B형 간염 검사에 대해 의사와 상의하십시오. 생명을 구할 수 있는 최선의 방법이 있습니다.

U.S. Department of Health and Human Services
NO HEPATITIS B
Free Hepatitis B Testing

Một trong 12 người Á Châu bị Viêm Gan B

và đa số bị nhiễm bệnh mà không hề biết.

Đi thử nghiệm máu là cách duy nhất để biết xem quý vị có bệnh hay không. Hãy đến thử nghiệm Viêm Gan B.

Sunday, May 19, 2014 | 10AM – 3PM
Sponsoring Organization Name
100 Main Street, | City, State
Call (000) 999-9999 for more information

HOW WELL DO YOU KNOW **HEPATITIS B**

HEPATITIS B

Should You Be Tested for Hepatitis B?

Hepatitis B is common among people of Chinese heritage, as well as people from other Asian countries. People born in Asia, or have parents who were born in Asia, are more likely to have Hepatitis B. People with Hepatitis B can develop serious liver problems, and pass the virus without knowing it to their family.

Please answer the following questions to find out if you should be tested for Hepatitis B.

- Where were you born?**
 United States other country (which country?) _____
- Where was your mother born?**
 United States other country (which country?) _____
- Where was your father born?**
 United States other country (which country?) _____

What is the Hepatitis B vaccine?

For most people, the vaccine is usually given as three shots over six months. People should get all three shots to keep them from getting Hepatitis B.

Keep track of your vaccine series:

Dose 1 Dose 2 Dose 3

Date: _____ Date: _____ Date: _____

Next shot is in _____ months Next shot is in _____ months

Using Know Hepatitis B Materials

LOVING YOUR FAMILY STARTS WITH GETTING A
HEPATITIS B BLOOD TEST.

YÊU THƯƠNG GIA ĐÌNH BẮT ĐẦU VỚI VIỆC
**THỬ NGHIỆM MÁU
VỀ VIÊM GAN B.**

B형간염 혈액 검사,
가족 사랑의 시작입니다.

愛家人從接受
**乙型肝炎
血液檢查**開始。



Come to our **FREE Hepatitis B Screening Event**
Call (212) 941-2188 x 2427 for more information
Sunday, May 18, 2014 | 10AM – 3PM
Charles B. Wang Community Health Center
268 Canal Street, 2nd Floor | NY, NY


歡迎參加免費乙型肝炎篩檢
欲知更多詳情, 請電 (212) 941-2188 x 2427
2014年5月18日 (星期日) 早上10時 – 下午3時
王惠廉社區醫療中心 268 號堅尼路二樓





HEPATITIS B
CAMBODIAN ASSOCIATION OF GREATER PHILADELPHIA, INC.

Hepatitis B
is the leading cause of
liver cancer for Asian Americans.


Come get tested for Hepatitis B.
It could save your life.



KNOW HEPATITIS B 

FREE testing | Saturday, October 18, 2014 | 1PM – 3PM
Wat Tummapratriep
1010 W. Duncannon Ave. | Phila, PA 19141
Call (215) 324-4070 or email chanphy@capg.org for more information

Please bring your PA PHOTO ID and insurance card if you have one!



Know More Hepatitis



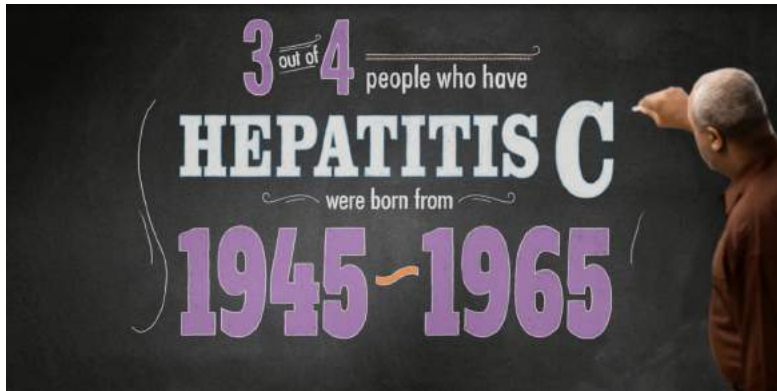
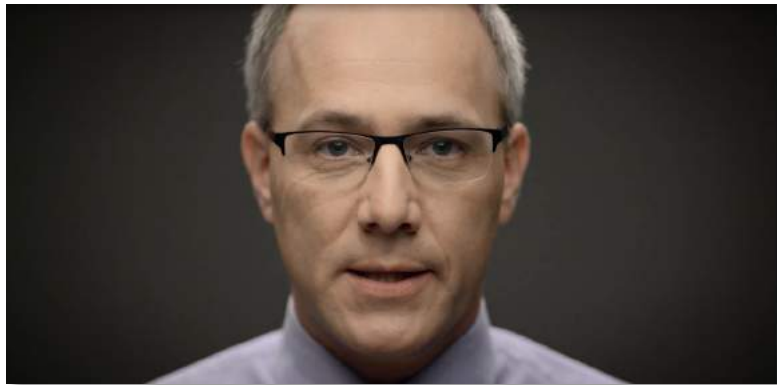
- **National Multi-Media Campaign**
 - Launched in late 2012, with 4 phases so far
- **Goal: Increase hepatitis C testing of those born 1945-1965**
- **Audiences**
 - Consumers born from 1945 to 1965
 - Primary care providers

Campaign Website: www.cdc.gov/KnowMoreHepatitis

Campaign Materials

- **Broadcast**
 - Video PSAs
 - Radio PSAs
- **Digital and Social Media**
 - Banner ads
 - Pre-roll buys
 - Buttons and badges
 - Twitter & YouTube
- **Print/Out of Home**
 - Print ads
 - Airport dioramas
 - Billboards
 - Transit ads
- **Patient Education Fact sheets**
 - Posters
 - Infographics
 - Fact sheets
- **Provider Clinical Tools**

TV PSAs & YouTube Videos



Campaign Materials

BORN FROM 1945 to 1965?

BORN FROM 1945 TO 1965?

Did you know people born from 1945-1965 are 5 times more likely to have Hepatitis C?

Even if you feel healthy, you could still have Hepatitis C

Most people do not have symptoms.

Everyone born from 1945-1965 should get tested for Hepatitis C. Left untreated it can lead to liver cancer. Talk to your doctor.

HERE ARE FACTS YOU SHOULD KNOW

BORN FROM 1945-1965? YOU SHOULD GET TESTED FOR HEPATITIS C

- Hepatitis C is a leading cause of liver cancer.
- 3 out of every 4 people with Hepatitis C were born from 1945-1965.
- A blood test can tell if you have Hepatitis C.
- Treatments are available that can cure Hepatitis C.

HEPATITIS C

Why Baby Boomers Should Get Tested

Why should baby boomers get tested for Hepatitis C?

- While anyone can get Hepatitis C, more than 75% of adults infected are baby boomers, people born from 1945 through 1965. More people with Hepatitis C.
- Baby boomers are five times more likely to have liver cancer and cirrhosis from Hepatitis C.
- Liver disease, liver cancer and cirrhosis from Hepatitis C are on the rise.
- The longer people live with Hepatitis C, the more likely they are to develop serious, life-threatening liver disease.
- Getting tested can help people learn if they are infected and get them into lifesaving care and treatment.
- Treatments are available that can eliminate the virus from the body and prevent liver damage, cirrhosis, and even liver cancer.

Why do baby boomers have such high rates of Hepatitis C?

The reason that baby boomers have high rates of Hepatitis C is not completely understood. Most boomers are believed to have become infected in the 1970s and 1980s when rates of Hepatitis C were the highest. Since then, many baby boomers are unknowingly spreading the virus to others. Many baby boomers were infected through contact with contaminated blood or blood products before widespread screening of the blood supply began in 1992 and several procedures were adopted. Others may have been infected from injecting drugs, even if they were past 1965, many baby boomers do not know when they were infected.

What should baby boomers know about Hepatitis C?

Hepatitis C is a serious liver disease that is often spread through contact with contaminated blood or blood products. People who get infected with Hepatitis C are able to get rid of the virus, but most people will not. Untreated Hepatitis C can cause serious liver disease, including liver damage, cirrhosis, liver cancer, and even liver failure. Hepatitis C is a leading cause of liver cancer and liver failure.

CDC recommends that anyone born from 1945 through 1965 get tested for Hepatitis C.

3 IN 4 people with Hepatitis C were born during these years.

Left untreated, Hepatitis C can cause:

- LIVER DAMAGE FAILURE CANCER**

People born from 1945-1965 are **5X MORE LIKELY** to have Hepatitis C.

More than **One Million** people living with Hepatitis C do not know they are infected.

Many people can live with Hepatitis C for decades without symptoms.

“We Got Tested for Hepatitis C.”

People born from 1945 to 1965 are 5x more likely to have Hepatitis C. Talk to your doctor about getting tested. It could save your life.

“Don't say ‘I'm all good’ just because you don't have symptoms.”

HEPATITIS C CAN LEAD TO LIVER CANCER

Most people with Hepatitis C do not know they have it. The liver disease may be silently spreading. Even if you think you're fine, you should get tested for Hepatitis C.

5X MORE LIKELY TO HAVE HEPATITIS C

Talk to Your Doctor about Getting TESTED. It Could Save Your Life.

cdc.gov/KnowMoreHepatitis

Use of Campaign Materials

- Materials are in the public domain
- Encourage their use if it meets your needs
- Open to suggestions for new materials

Know Hepatitis B

Questions and Answers

Campaign Materials in multiple languages

Logos and Usage Guidelines

Professional Resources

About the Campaign

About our Partner

Spread the Word

For more information on viral hepatitis from CDC, [click here](#).

Logos and Usage Guidelines

The Know Hepatitis B™ logo is provided to help partners incorporate Know Hepatitis B™ into their everyday work and enhance their efforts to raise awareness, increase testing for hepatitis B, and link those identified with chronic infection to care.

The Know Hepatitis B™ name and logo are being registered as trademarks of the Centers for Disease Control and Prevention (CDC). Allowable usage of these marks does not imply any endorsement of any organization, product, or service by CDC or any other part of the federal government. Hepatitis B™ marks are intended for use in public health and medical educational materials only.

Logos

NO MORE HEPATITIS B	
Color	B&W
JPG	JPG
PNG	PNG
EPS	EPS

KNOW HEPATITIS B	
Color	B&W
JPG	JPG
PNG	PNG
EPS	EPS

KNOW HEPATITIS B	
Color	B&W
JPG	JPG
PNG	PNG
EPS	EPS

Know More Hepatitis™ Logos & Usage Guidelines



Recommend Tweet Share

The Know More Hepatitis™ logo is provided to help partners incorporate Know More Hepatitis™ into their everyday work and enhance their efforts to raise awareness, increase testing for hepatitis C, and link those identified with chronic infection to care.

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Logo Files

To save an image file, right-mouse-click on the link and select "Save Target As..." or "Save Link As..."

<p>For Web Use</p> 	<p>Landscape</p> <p>Portrait - as shown below</p>
<p>Digital and For Print</p> 	<p>Digital (high resolution)</p> <p>JPG format</p> <p>PNG format</p> <p>Reversed in PNG format</p> <p>For Print</p> <p>CMYK for 4-color printing</p> <p>PMS Spot for 2-color printing</p> <p>Black / White</p> <p>Reversed out of black "NO & MORE" print 30% K</p>

Provider Clinical Tools

Testing Asian Americans and Pacific Islanders for Hepatitis B

Rationale
Studies have shown that while Asian American population, they make up 50% of hepatitis B not know they are infected. Testing for chronic classification, management and medical care.

Who should be tested for Hepatitis B

Patients born in:

- Any Asian country
- Any Pacific island
- Other countries with moderate to high rates of hepatitis B

Patients with at least one parent born in:

- Any East or Southeast Asian countries, etc.
- Any Pacific island
- Other countries with high rates of hepatitis B

**Hepatitis B surface antigen (HBsAg) is not vaccinated or born*

Hepatitis B Case Studies

Hepatitis B Web Study

Featuring interactive, case-based modules with free C

Geographic Distribution of Hepatitis B

Interpretation of Hepatitis B Serology

Hepatitis B serology testing involves measurement of several Hepatitis B markers. When HBsAg, anti-HBc, and anti-HBc are all positive, it indicates a chronic infection. When only HBsAg is positive, it indicates an acute infection. When only anti-HBc is positive, it indicates a past infection. When only anti-HBs is positive, it indicates immunity.

HBsAg	anti-HBc	anti-HBs	Interpretation
Positive	Positive	Negative	Chronic infection
Positive	Negative	Negative	Primary due to natural infection
Positive	Positive	Positive	Chronic infection due to hepatitis B virus
Negative	Negative	Positive	Immunity
Negative	Positive	Negative	Acute infection
Positive	Positive	Negative	Chronic infection
Positive	Negative	Positive	Chronic infection
Negative	Positive	Negative	Chronic infection
Negative	Negative	Positive	Chronic infection
Negative	Positive	Positive	Chronic infection
Negative	Negative	Negative	Chronic infection

Ratio of Hepatitis B

- High (>4%)
- Moderate (2-4%)
- Low (<2%)

Author Note: A Comprehensive Hepatitis B Serology Testing Algorithm for the United States. The content was developed by the Hepatitis B Working Group, University of California, San Francisco, and the Centers for Disease Control and Prevention.

Screening and Referral Algorithm for Hepatitis B Virus (HBV) Infection among Pregnant Women

HBsAg **HBsAg Positive** **HBsAg Negative**

Assess if at high risk for acquiring HBV infection

- No:** No further action needed
- Yes:**
 - Consider vaccination during pregnancy or postpartum
 - Repeat HBsAg testing when appropriate for delivery

Order Additional Tests:

- HBsAg (Hepatitis B e-antigen)
- HBV DNA Concentration
- ALT (alanine aminotransferase)

HBsAg + **HBsAg -**

- HBsAg +:** Refer for care postpartum
- HBsAg -:** Refer to specialist immediately during pregnancy

Additional Information:

- Report HBsAg positive pregnant women to Perinatal Hepatitis B Prevention Program
- Identify all household and sexual contacts and recommend screening by primary care provider

High risk for HBV infection includes: household or sexual contacts of HBsAg positive persons; injection drug use; reuse of one another during the past six months; receipt of transfusion for a sexually transmitted disease; HIV infection; chronic liver disease; or end-stage liver disease; and transmission from a region with a high prevalence of HBV.

Adapted with permission from the requests of Foundation. Original publication: American Birth & Culture, S. et al. Chronic hepatitis B in pregnancy: A working consensus statement on screening, vaccination, and management, part 1. The Journal of Hepatology, 2010; 52(2):280-290

www.cdc.gov/hepatitis

Recommended Testing Sequence for Identifying Current Hepatitis C Virus (HCV) Infection

HCV antibody **-** **+**

- Nonreactive:** No HCV antibody detected → STOP
- Reactive:**
 - HCV RNA -:** Not Detected → No current HCV infection → Additional testing as appropriate?
 - HCV RNA +:** Detected → Current HCV infection → Link to care

Footnote: For persons who might have been exposed to HCV within the past 6 months, testing for HCV RNA or follow-up testing for HCV antibody is recommended. For persons who are seronegative, testing for HCV RNA can be considered. To eliminate past, resolved HCV infection from false-positive HCV antibody testing, whether HCV antibody testing can be considered. Repeat HCV RNA testing if the person tested is suspected to have had HCV exposure within the past 6 months or has clinical evidence of HCV disease, or if there is concern regarding the handling or storage of the test result.

Source: CDC. Testing for HCV infection: the update of guidelines for diagnosis and management.

Hepatitis C Online

HCV Medications > Course Modules > Tools & Calculators > Resource Library > Master Bibliography

Harvoni™
sofosbuvir, ledipasvir Tablets
90 mg / 400 mg

Sovaldi™
sofosbuvir Tablets
400 mg


Olysio™
simeprevir Capsules
150 mg

Hepatitis Risk Assessment

- **Purpose:** Easy to use, online tool designed to assess a person's risk for hepatitis A, B and/or C
- **Audiences:**
 - Baby Boomers
 - Asian Americans
 - People with past risk behaviors or events
- **Application:** Used in privacy of person's home or at a doctor's office
- **Action:** Tailored CDC recommendations to foster dialogue with provider
- **Located:** <http://www.cdc.gov/hepatitis/RiskAssessment/>

Hepatitis Online Risk Assessment



KNOW MORE HEPATITIS™  **Viral Hepatitis Risk Assessment** x


Welcome!

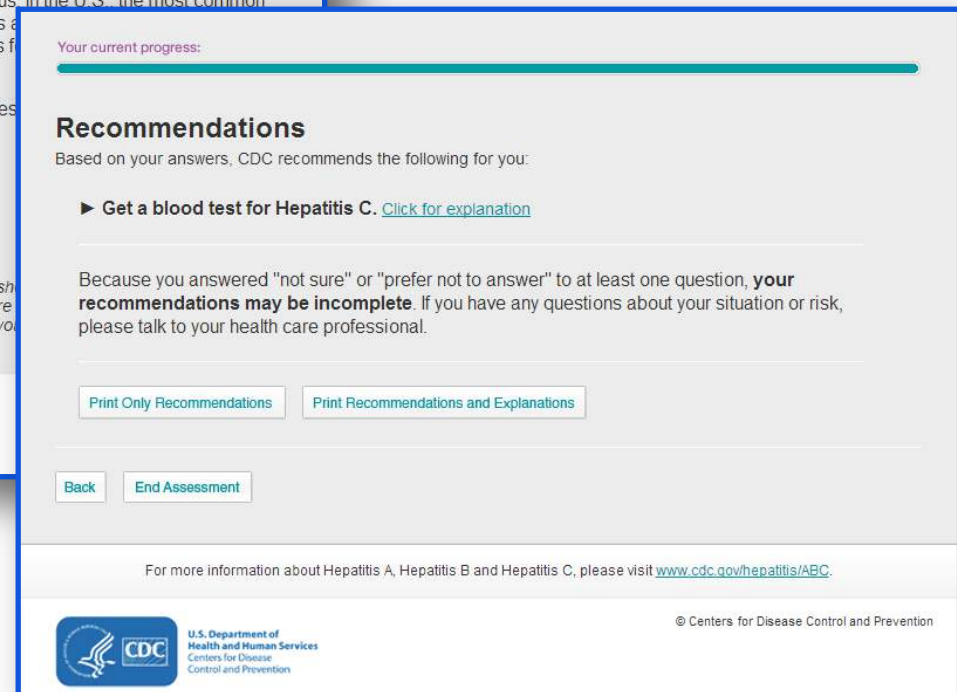
"Hepatitis" means inflammation of the liver and is usually caused by a virus. In the U.S., the most common types are Hepatitis A, Hepatitis B, and Hepatitis C. Millions of Americans do not know they are infected. People can live with chronic hepatitis for years without symptoms.


This assessment will help determine if you should be vaccinated and/or tested.

[Begin >>](#)

Any information received through the use of this tool is not medical advice and should not be used to replace the information you provide is stored or retained by this tool. Your responses are used to generate health recommendations that you should discuss with your doctor or other health care professional.

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



Your current progress: 

Recommendations

Based on your answers, CDC recommends the following for you:


- ▶ **Get a blood test for Hepatitis C.** [Click for explanation](#)

Because you answered "not sure" or "prefer not to answer" to at least one question, **your recommendations may be incomplete.** If you have any questions about your situation or risk, please talk to your health care professional.

[Print Only Recommendations](#) [Print Recommendations and Explanations](#)

[Back](#) [End Assessment](#)

For more information about Hepatitis A, Hepatitis B and Hepatitis C, please visit www.cdc.gov/hepatitis/ABC.

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

© Centers for Disease Control and Prevention

Promoting the Risk Assessment



→ ARE YOU AT RISK?

Millions of Americans have **VIRAL HEPATITIS**. Most don't know it.

Take this online assessment to see if you're at risk.






VIRAL HEPATITIS. ARE YOU AT RISK?

Take this online assessment.






ARE YOU AT RISK?

Millions of Americans are living with **VIRAL HEPATITIS**. Most don't know it.


→ Take this online assessment to see if you're at risk.





VIRAL HEPATITIS. ARE YOU AT RISK?

Take this online assessment.



<http://www.cdc.gov/knowmorehepatitis/Media/ButtonsBadges.htm#HRA>

Get Involved & Stay Connected

Sign up for GovDelivery

CDC Centers for Disease Control and Prevention
CDC 24/7: Saving Lives. Protecting People.™

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Viral Hepatitis

"Hepatitis" means inflammation of the liver and also refers to a group of viral infections that affect the liver. The most common types are Hepatitis A, Hepatitis B, and Hepatitis C.

Viral hepatitis is the leading cause of liver cancer and the most common reason for liver transplantation. An estimated 4.4 million Americans are living with chronic hepatitis; most do not know they are infected.

Vital Signs
Hepatitis B
Hepatitis A Outbreak

Hepatitis C Testing **GO»**

[Email page link](#)
[Print page](#)
[Get email updates](#)
[Twitter \(@cdchep\)](#)

Contact Us
About Us

For Health Professionals

[Hepatitis A](#) [Hepatitis B](#) [Hepatitis C](#) [Hepatitis D](#) [Hepatitis E](#)

Statistics & Surveillance
Surveillance summaries, guidelines and forms, disease burden

Know More Hepatitis
National Hepatitis C Education Campaign

For the Public

What is Hepatitis?

- Hepatitis A
- Hepatitis B
- Hepatitis C
- Hepatitis D
- Hepatitis E

Resource Center
Professional tools, patient education, observance resources, trainings

Order CDC Publications
Fact sheets, posters, MMWRs

ARE YOU AT RISK?
Millions of Americans are living with VIRAL HEPATITIS. Most don't know it.
Take this online assessment to see if you're at risk.

State and Local Partners

@CDCHeP

- Started in 2009
- >35,000 followers
- Supports recommendations and campaigns

 **CDC Hepatitis** @cdchep · Mar 19
Two months to Hepatitis Testing Day! Start planning now and check out some resources and ideas to help spread the word about viral [#hepatitis go.usa.gov /xn7HS](http://go.usa.gov/xn7HS) #HepAware



10 12



Tweets 14.7K Following 1,308 Followers 35K Likes 15 [Follow](#)

CDC Hepatitis @cdchep
The official Twitter account of CDC's Division of Viral Hepatitis. Leading source of credible news & updates on viral hepatitis. Policy: go.usa.gov/YJNP
Atlanta, GA
cdc.gov/hepatitis
Joined May 2009

Tweets Tweets & replies Media

Pinned Tweet
CDC Hepatitis @cdchep · Mar 28
Preparing for Hepatitis Awareness Month? Join us 4/16 at 2pm for a webinar with @NASTAD and @HepBUnited to learn about available resources and get event ideas! Register here: bit.ly/2G81lwH #HepAware #NOHep



CDC Hepatitis @cdchep · Apr 2
There are 3 major types of viral [#hepatitis](#) in the US - #HepA, #HepB, & #HepC. Find out if you're at risk! go.usa.gov/xn7E2



CDC Hepatitis @cdchep · Mar 26
Did you know CDC recently updated [#hepatitisB](#) vaccination recommendations? Learn how the [#hepB](#) [#vaccine](#) keeps children and adults from getting infected go.usa.gov/xQau9



Who Should Receive the Hepatitis B Vaccine?

- All infants
- Unvaccinated children
- Adults at risk for infection

Learn more about hepatitis B vaccine recommendations

13 4



Don't know it!

- A** prevented the vaccine.
- B** got infected B before the widely available.
- C** treatments are available an cure hepatitis C.

the CDC's Online Risk Assessment to see if you could be vaccinated or tested for viral hepatitis: www.cdc.gov/hepatitis/riskassessment

Get Tested Website



Centers for Disease Control and Prevention
CDC 24/7: Saving Lives. Protecting People.™

Español

Get Tested

National HIV, STD, and Hepatitis Testing

Find Testing Locations

FAQs

Find Free, Fast, and Confidential
Testing Near You

Enter ZIP Code or City, State

Search

Not Sure What Test You Need?

Answer a few questions and we'll help you.

What is your gender? ?

Male

Female

Transgender

Next

<https://gettested.cdc.gov/>

Be #HepAware Thunderclap

Be #HepAware on May 19!

by CDC Hepatitis category: Health

“Millions in the US are living with viral hepatitis. Find out if you should be tested or vaccinated! <http://thndr.me/g4zlb5>”



CDC Hepatitis

EMBED
</>

SUPPORTERS

34 of 100

34% of goal supported

SOCIAL REACH

148,408

People

TIME LEFT

about 1 month

Ends May 19, 12:00 PM EDT



Join Us in Helping Everyone Become #HepAware

More than four million Americans are living with viral hepatitis, but most do not know they are infected. Many people can live with hepatitis for decades without symptoms or feeling sick. Left untreated, chronic hepatitis can cause serious health problems, including liver damage, cirrhosis, and even liver cancer. Getting tested is the only way to know if you are infected.

May is Hepatitis Awareness Month and May 19th is national Hepatitis Testing Day. Join CDC and our public health partners to raise awareness and increase testing. Support our Thunderclap, be #HepAware, and encourage others to do the same.

Support CDC Hepatitis in sharing this message.

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We will post this one-time message to your account on
May 19 at 12:00PM EDT. [About Support & Privacy](#)

<http://bit.ly/2q2S44e>

Thank you

For more information, contact
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For more information, contact CDC
1-800-CDC-INFO (232-4636)
TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

