DO YOU KNOW YOUR HEPATITIS ABCs?



Hepatitis A is most commonly spread by eating food that was touched by somebody who did not wash their hands after going to the bathroom.

HEPATITIS





Hepatitis B is spread when the blood, semen, and/or vaginal fluids of a person infected with hepatitis B enters the body of another person.

HEPATITIS





Hepatitis C is spread when the blood from a person infected with hepatitis C enters the body or mixes with the blood of another person.

HEPATITIS



GET TESTED KNOW THE DIFFERENCE

www.PhillyHepatitis.org



THERE ARE TWO STAGES OF A HEPATITIS C INFECTION





Hepatitis C infections are called "acute" during the first six months of infection.

1 out of 3 infected people fight off acute hepatitis C naturally, without medicine.





2 out of 3 people do not fight off the acute infection, so see a doctor if you think you have been exposed to hepatitis C.

CHRONIC



2 out of 3 people with hepatits C will develop a chronic infection that can remain in your body for a lifetime if untreated.

Without medical help, a chronic infection can cause serious health issues such as liver cancer and death.





There are new medications that can CURE your hepatitis C with almost no side effects.

GET TESTED KNOW THE DIFFERENCE

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IT TAKES TWO TESTS TO SEE IF YOU HAVE HEPATITIS C

ANTIBODY



An Antibody test tells you if you have ever been exposed to hepatitis C. It does not show if you are still infected.

A **positive** result means you have been exposed to hepatitis C.

If your Antibody test is positive, a RNA test is needed to see if you still have hepatitis C.

RNA



A RNA test tells you if you are still infected with hepatitis C.

If you test **positive**, there are new medications that can **CURE** your hepatitis C infection with almost no side effects!

A **negative** RNA test result means you are not currently infected with hepatitis C.

GET TESTED KNOW THE DIFFERENCE

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