





Hepatitis B is genetically transmitted.





Hepatitis B is not genetically transmitted.

Hepatitis B can only be transmitted from blood to blood contact, condomless sexual contact, and mother to child during childbirth.









You cannot transmit hepatitis B to your pets.





Hepatitis B cannot be transmitted to pets such as dogs and cats from humans living with hepatitis B.









It is safe to breastfeed if you have hepatitis B.





Breastfeeding is safe if you have hepatitis B, as the virus cannot be transmitted to the baby through breast milk. If you have cracked or bleeding nipples there is risk of hepatitis B transmission, but if your baby has been vaccinated against hepatitis B, they are protected from the low risk of transmission this way.





Shaking hands with a sweaty person can transmit hepatitis B.





Hepatitis B cannot be transmitted through sweat.

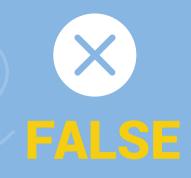
It can only be transmitted through blood, unprotected sexual contact, or mother to child during childbirth.





My doctor definitely would have told me if I had hepatitis B, or if I needed a test.





Hepatitis B is not a routine blood test. You should not assume you have been tested or that you don't have the virus.

Ask your doctor for a hepatitis B test to be sure.



I can wait till I am 40 before getting tested even if come from a country with high hepatitis B prevalence.





Any person from a highprevalence region of the world,
including the Asia-Pacific, Eastern
Europe, India and Africa, should
be screened and vaccinated
against hepatitis B, regardless
of age. It may be worthwhile
discussing hepatitis B testing and
vaccination with a doctor.



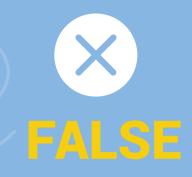






There is a vaccination for both hepatitis B and hepatitis C.





There is a vaccination for hepatitis B, but there is no vaccination for hepatitis C.

There is a treatment that cures hepatitis C.









There is no cure for hepatitis B.





TRUE

Hepatitis B is not curable currently, but there is treatment to manage it and keep people living with hepatitis B healthy.

Not everyone with chronic hepatitis
B requires treatment because in
some people the virus is present in
small amounts.

However, it's important that everyone with chronic hepatitis B has regular liver check-ups.



If I have the hepatitis B virus can I still be vaccinated to prevent me from contracting or transmitting it?





The vaccine is not effective for people who already have hepatitis B.

Vaccination is not necessary for you, but your household contacts or partners should be vaccinated to prevent them from contacting hepatitis B.

If you have hepatitis B, there is effective treatment to help you stay healthy.









I got hepatitis B.
I was told I can't
get married or
have kids.





There is no reason why you could not get married or have a family. However, it's strongly recommended that those close to you are vaccinated.

You should also discuss your hepatitis status with your doctor if you become pregnant, to prevent you transmitting it to your child.





You don't have to tell your doctor you have hepatitis B or hepatitis C.





You do not have to tell your doctor. It is your choice if you want to disclose your status to your doctor or health professional.

There are some exceptions to who you have to tell. (When joining the army for example.)









I cannot donate blood if I have hepatitis B or hepatitis C.





You cannot donate blood if you have hepatitis B or C because there is a risk of blood-to-blood transmission.

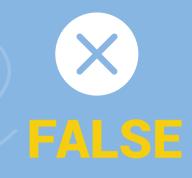
Hepatitis B and C is found in blood.





Kids can get
hepatitis B even
though they have
been vaccinated
for it.





Babies and children require four vaccinations for complete protection.

After the complete series of vaccines has been given to the child, the chances of getting hepatitis B is very low.





Symptoms always show straight away if you have chronic hepatitis B or chronic hepatitis C.





Most people are asymptomatic, meaning that they do not show or exhibit any symptoms.

Some people may show symptoms, but for others, symptoms show when the virus has done damage to the liver.









I need to take one vaccination for hepatitis B.





In Australia, adults need to take 3 vaccinations, and babies and children need to take 4 vaccinations.









Living with hepatitis B or C without being treated is not serious.





If you are not treated for hepatitis B or C, this can lead to irreversible liver damage and scarring called 'cirrhosis', and this can lead to liver cancer. Liver cancer can cause death if it is not being checked or monitored by a health professional.





There are many ways to prevent the transmission of hepatitis B and hepatitis C.





There are many ways to prevent transmission

- Safe sex (such as using condoms)
- Going to a licenced and professional tattooing and piercing salon
 - Safe injecting (not reusing or sharing injecting equipment)
 - Education
 - Hepatitis B vaccination





Hepatitis C treatment is effective in curing someone who has hepatitis C.





The good news is that hepatitis C can be treated.

More than 95% of people with hepatitis C can be cured with medication.









Hepatitis B and hepatitis C can affect only the liver.





Hepatitis B and C primarily affects the liver. However, the virus can also have effects on other parts of the body (brain, blood vessels, pancreas, and kidneys).

This is normally when the condition is more progressed.





Everyone who has a tattoo or a piercing contracts hepatitis C.





Chances of contracting hepatitis C at a licensed, professional studio in Australia are slim. But tattoos or piercings done with nonsterile instruments can spread hepatitis C.

If you get a tattoo or piercing, look for a facility that has all single-use items like gloves, needles, and ink pots.









Hepatitis C is not a sexually transmitted infection (STI).





Hepatitis C is transmitted by blood-to-blood exposure. There is a very low chance hepatitis C can be transmitted through sexual activity.

Transmission is more likely to occur during rough sex, anal sex or when other STIs are present during sex.





I have fever and always feel tired, so I must have hepatitis C?





There are many reasons for having a fever and always feeling tired. The only way to know if you have hepatitis C is to have a blood test.

If you experience any unusual symptoms or are concerned about your health, you should see your doctor.





You can contract hepatitis C again even if you have been cured.





If you get hepatitis C you will develop antibodies, but they will not protect you from the virus in the future. That means it's possible to get hepatitis C again.

You can lower your risk of contracting hepatitis C by avoiding activities that is a risk for hepatitis C transmission.









Hepatitis C will go away without treatment.





About 25% of people will clear the virus without treatment. For everyone else, though, hepatitis C turns into a chronic condition.

There are effective treatments for hepatitis C. However, left untreated, hepatitis C can lead to health problems like cirrhosis (heavy liver scarring), cancer, and liver failure.





I am a student that has hepatitis B or hepatitis C, I don't have to tell my parents or my teachers.





TRUE

If you're living with chronic hepatitis B or C, most of the time it's your decision who you tell. You're not required by law to tell anyone you have hepatitis B or C, including your employer or any educational institution.

When it comes to family and friends, it's your choice who you tell, what you tell them and when you tell them.

It's recommended you tell people who may have come into contact with the virus, so they can be tested and treated if necessary. This also includes people you live with.

In some situations you will need to tell people you have hepatitis B or C, such someone asking if you have hepatitis B or C before having sex.





People living with chronic hepatitis B can still live active and healthy lives.





People with chronic hepatitis B can live healthy and productive lives. Early diagnosis or finding out you have hepatitis B early is important so that you can prevent any further damage being done to the liver. It is also important to have regular 6 monthly check-ups with your doctor, and take medication if your doctor tells you to.

If you have signs of liver damage, you should do what keeps the liver healthy such as avoiding smoking and alcohol, eating healthy, exercising and managing your mental health.







People living with chronic hepatitis C can still live active and healthy lives.





People with chronic hepatitis C can live healthy and productive lives. Early diagnosis or finding out you have hepatitis C early is important so that you can prevent any further damage being done to the liver. You can get treated to be cured of hepatitis C. It is possible to get hepatitis C again, so prevention and staying safe is still important when doing risk-taking activities.

If you have signs of liver damage, you should do what keeps the liver healthy such as avoiding smoking and alcohol, eating healthy, exercising and managing your mental health.

