**Sexual Transmission of HCV**

**Q** What are the chances of getting or even spreading hepatitis C (HCV) through Sex?

**answer**

The answer to that question is very complicated. There is a lot of confusion as to how hepatitis C is transmitted sexually. First of all, it can be transmitted sexually but the information we have now tells us that it doesn’t happen very often, especially in long-term monogamous relationships, where, if anything, it is considered uncommon. The important thing to remember is that hepatitis C is spread by direct blood-to-blood contact.

**Q** What does that mean?

**answer**

It means that in order to transmit or become infected with hepatitis C, HCV-infected blood must get into someone’s blood directly from another person’s blood that is infected with hepatitis C. The most common ways you can get hepatitis C are from sharing needles and the works used to inject drugs (needles, cookers, cotton, ties, water, etc.). The other common ways you can get hepatitis C are from a blood product and/or a blood transfusion you received before 1992. People who undergo hemodialysis treatments (blood filtering) are also at risk. Hepatitis C can also be transmitted from an HCV positive mothers to her baby, but this doesn’t happen very often. The ways that hepatitis C can be transmitted that don’t happen very often include sexual transmission, tattoos, piercings, straws to snort drugs and sharing hygiene items such as toothbrushes and razor blades.

**Q** Since hepatitis C can be transmitted through sex what is the general advice?

**answer**

Again it is complicated but the general information about sexual transmission is broken down by type of sexual activity, how long you have been with a certain sexual partner and whether people have sexually transmitted diseases. For people who are in a stable long-term monogamous relationship the chances of giving or getting hepatitis C are very low.

**Q** How do you define “people in a long-term monogamous relationship”?

**answer**

The information that we have on people with long-term monogamous partners is that it is uncommon to pass it sexually. That is usually defined as a person in a relationship for 5-10 (or more) years and who doesn’t have sex with anyone else outside of the relationship. In this group the chances are very low.
Does this mean that it can still be passed in this group of people?

**answer**

Yes, there is still the chance of passing it on to your sexual partner. Both people in the relationship need to discuss the risk and (even though low) there is a slight possibility that someone could give or get hepatitis C even in this group.

What about a person who is not in a stable monogamous relationship?

**answer**

That’s where it gets a little more complicated. We believe that people who have a lot of sexual partners, have a sexually transmitted disease such as herpes, HIV or hepatitis B or any sex that involves blood, are at a higher risk for transmitting or getting hepatitis C through sex. The chances for having blood exposure through anal sex, rough sex, and dry sex are also higher. Sex toys that are shared between partners could also have blood on them. In these cases it is always best to practice safer sex (barriers such as condoms, etc.) to prevent giving or getting hepatitis C and other diseases.

What about sex when a woman is having her menstrual period?

**answer**

That’s an important point to bring up. Since there is blood present it is recommended that barrier methods are used during sex.

Is there other advice about sex and hepatitis C?

**answer**

Yes, there are practical tips for preventing transmission in general. Remember that blood is the issue so any open cuts or wounds should be covered and it’s probably always best to err on the side of caution whenever blood is present just to be safe.

Who should I talk to if I have some questions?

**answer**

It’s always a good idea to ask questions—talk to your medical provider or a counselor about ways to stay safe. If at all in doubt it is always better to be safe until you learn all the facts about sexual transmission of hepatitis C.