This sheet is about rheumatoid arthritis in pregnancy and while breastfeeding. This information should not take the place of medical care and advice from your healthcare provider.

What is rheumatoid arthritis?

Rheumatoid arthritis (RA) is a kind of arthritis that mainly affects your joints. It is an autoimmune condition, meaning the immune system doesn’t work the way it should, causing inflammation (swelling) in the joints. Symptoms can include swelling, stiffness, discomfort, pain, and may cause you to have limited movement. Many people with RA might also have some symptoms that don’t involve the joints like fatigue, loss of appetite, and low-grade fevers (temperature above normal, but below 100.4).

I have rheumatoid arthritis and am thinking of getting pregnant. Is there anything I need to know?

People with RA have a higher chance for problems during pregnancy. If the RA is well controlled for 3-6 months before becoming pregnant, the chance for pregnancy complications is usually lower than in people with more active RA. Since most people with RA take medication to control the inflammation and prevent or reduce joint damage, it is important to talk with your healthcare providers about your medications and the best treatment options before trying to get pregnant.

I have rheumatoid arthritis. Can it make it harder for me to get pregnant?

For some people with RA it might take longer to become pregnant. It is not clear if this is related to the RA itself, the severity of the disease, the medications used for treating RA, or the choices people with RA make about having children (for example, waiting until they are older to have children). In some studies, people with RA took longer to get pregnant than those without RA; however, many experts believe that the ability to conceive is not different from people without RA.

Will pregnancy affect my symptoms?

For many people, symptoms of RA improve over the course of pregnancy. However, this is not the case for everyone and it is not possible to predict how a pregnancy will affect your symptoms.

Does having rheumatoid arthritis make it more likely to have a miscarriage?

Miscarriage can occur in any pregnancy. Most studies have found that rates of miscarriage for people with RA are similar to rates for people without RA.

Does having rheumatoid arthritis increase the chance of birth defects?

Every pregnancy starts out with a 3-5% chance of having a birth defect. This is called the background risk. There is no evidence that having RA will increase the chance of having a baby with a birth defect. While most medications used to treat RA do not increase the chance for having a baby with a birth defect, some might. That is why it is best to review your medications with your prescribing healthcare provider before you become pregnant, if possible.

I just found out that I am pregnant. Should I stop taking my medication(s)?

Talk with your healthcare providers before making any changes to how you take your medication(s). Because pregnancies are more successful when RA is well controlled, staying on a medication that works for you is important for your health and the health of the pregnancy. Because some medications used to treat RA might be avoided during pregnancy, it is important to contact your healthcare provider as soon as possible to discuss your treatment options.

Would having rheumatoid arthritis cause other pregnancy complications?

People with poorly controlled RA have a higher chance for preterm delivery (delivery before 37 weeks of pregnancy) and for babies to have low birth weight or be smaller than usual. Earlier delivery and lower birth weight increase the chances for health problems in the newborn. RA flares and inflammation can also increase the chance for pregnancy complications like preterm delivery and preeclampsia (a dangerous rise in blood pressure and increase of protein in
the urine). C-sections have been reported more often among those with moderate to high disease activity at time of delivery.

**Does having rheumatoid arthritis in pregnancy cause long-term problems for the baby?**

There are a limited number of studies regarding long-term problems for children born to people with RA. Some studies have suggested a possible association with neurodevelopmental disorders, hematologic malignancies (blood cancer), and autoimmune conditions. Future studies are needed to better understand if RA could cause long-term problems for exposed children.

**Can I breastfeed my baby if I am taking medications for rheumatoid arthritis?**

Many medications that are used to treat RA can be used when breastfeeding. It is important to find out about your specific medication and any special situations that might affect using medication when nursing. To find out more about specific medications, you can view MotherToBaby Fact Sheets at https://mothertobaby.org/fact-sheets-parent/ or contact a MotherToBaby specialist. Be sure to talk to your healthcare provider about all your breastfeeding questions.

**I have rheumatoid arthritis. Can it make it harder for me to get my partner pregnant or increase the chance of birth defects?**

There are very few studies looking at the outcomes of pregnancies when a male has rheumatoid arthritis. The limited information available has not found an increased chance of birth defects or miscarriages in pregnancies where males had been taking medications for rheumatoid arthritis. Some medications used to treat RA might affect male fertility, making it harder to get a partner pregnant. Most medications a father or sperm donor takes are unlikely to increase risks to a pregnancy. For more information, please see the MotherToBaby fact sheet Paternal Exposures at https://mothertobaby.org/fact-sheets/paternal-exposures-pregnancy/pdf/.

MotherToBaby is currently conducting a study looking at rheumatoid arthritis and the medications used to treat RA in pregnancy. If you are interested in taking part in this study, please call 1-877-311-8972 or sign up at https://mothertobaby.org/join-study/.

Please click [here](https://mothertobaby.org/fact-sheets-parent/) for references.