

## **Falls During Pregnancy**

During pregnancy, your center of gravity is forward as your belly grows, making it harder for you to stay upright. The closer you get to delivery, the looser your joints become due to a pregnancy hormone called relaxin. This hormone enables the joints and connective tissues in your pelvis and cervix to stretch during delivery — making it easier for you to push your baby out. However, while waiting for that day, your joints will be loose and can contribute to being a little more clumsy than normal, which can lead to a fall.

It is extremely unlikely that an <u>accidental</u> fall will hurt your baby. At every stage of pregnancy, your belly is meant to withstand some pretty tough circumstances in order to protect your baby. However, falls during the late second trimester and early third trimester might be harmful to both you and your baby, especially if there is direct trauma to your abdomen.

If you have a fall at any point during your pregnancy, please call us to discuss the fall and your symptoms. In addition, please seek emergency care if:

- You are experiencing vaginal bleeding.
- You feel abdominal pain.
- You have uterine contractions.
- You cannot feel the baby move.