

Perineal Health

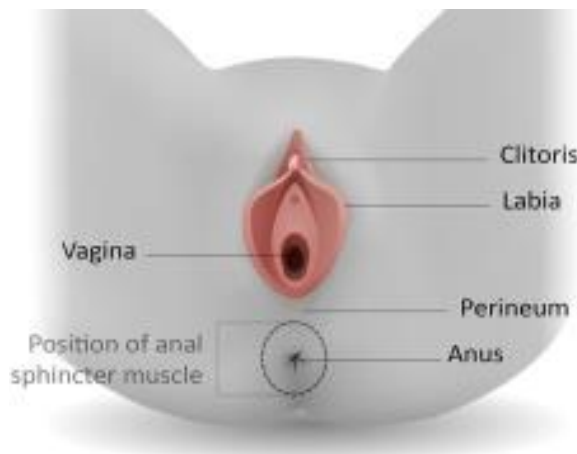
in Pregnancy, Birth & Beyond

Antenatal discussion guide

What types of perineal tears can occur during childbirth?

During vaginal birth, it is very common to experience a graze or tear of the labia or, more frequently, the **perineum**, which is the **area between your vagina and anus**. For most, these tears are minor and heal quickly.

- **1st and 2nd degree:** tears that involve muscle/skin that may require stitches
- **3rd and 4th degree:** severe tears which extend to the muscles that control the anus (the anal sphincter), requiring stitches. **These are also called 'Obstetric Anal Sphincter Injuries' (OASI).**



Am I at risk of a severe tear?

Severe tears (OASI) occur in **3-4 in 100 births**.

You are at significantly higher risk if:

- Forceps are used to help you give birth
- This is your first vaginal birth

The following may also increase your risk:

- Your baby is born in the back-to-back position
- Your baby is over 4kg (9 lbs)
- You are of South Asian ethnicity
- Your baby is born quickly
- You are over 35
- Your baby's shoulder gets stuck behind the pubic bone (shoulder dystocia)
- Ventouse is used to help you give birth
- The pushing phase of labour takes a long time

What about recovery?

Most women and birthing people who have a severe tear (OASI) repaired recover well, although it can take some time. Occasionally, long-term pain and a difficulty or inability to fully control the bladder, bowels or the passing of wind can occur. This could lead to:

- Feelings of depression, low mood, isolation
- Anxiety about leaving the house and not being able to quickly access a toilet
- Difficulty bonding with baby
- Concerns about leakage while exercising
- Concerns about having sex or giving birth again

If you experience any of the above after birth, contact your doctor or midwife as soon as possible to access specialist care.

Turn to the other side for information on how to reduce your risk

Please speak to your midwife or doctor if you have any questions.
For more information and support, visit: rcog.org.uk/tears or masic.org.uk

How can I reduce my risk of a severe tear?

Perineal massage with a natural oil (such as coconut or almond) from 35 weeks pregnant until birth, as illustrated here.

Visit [rcog.org.uk/tears](https://www.rcog.org.uk/tears) for more information on how to do this.



A warm compress is a flannel heated with warm tap water and held against your perineum during the pushing phase of labour. Ask your midwife or doctor if they can provide this.

Spontaneous vaginal birth (*birth without forceps or ventouse*) can be encouraged by choosing the ideal place of birth (consider a homebirth or midwifery-led unit if you are low-risk), avoiding induction and epidural where possible, creating a relaxing environment (consider soothing lighting, sounds, smells) and remaining active throughout labour and birth. *For first-time mothers with an epidural*, lying on your side during the pushing phase of labour is recommended.

Choose a birth position that is most comfortable for you. Listen to your midwife and they will advise a slow and guided birth of the head. Positions at the moment of birth that may reduce risk of severe tears include:



OASI Care Bundle is the following set of practices, most effective when applied together:

- 1 In the antenatal period, your midwife or doctor will **discuss severe tears (OASI) with you** and what can be done to reduce the risk of this occurring.
- 2 With your consent, your midwife or doctor will **use their hands to support** your perineum and the baby's head and shoulders during birth and encourage a slow and guided birth.
- 3 You may need an **episiotomy**—a cut through the vaginal wall and perineum to make more space for your baby to come out—your midwife or doctor will ask for your consent to do this.
- 4 After your baby has been born, your midwife or doctor will ask for your consent to **examine your vagina, perineum and anus** (just inside the back passage) to ensure any tears are identified and appropriately treated to avoid further consequences.

✓ **Developed by experts**

✓ **Supported by women**

✓ **Found effective in a 2017-18 study (OASI1)**