

Breast feeding Bundle notes

Breastfeeding guide

- A mother's milk is the perfect nutrition a child could have. It is designed to provide the infant with the nutrients he/she needs for a healthy development. Breast milk adjusts to the child's changing needs as he/she grows and protects him/her from infections and diseases. It is also easy to get and is available whenever the child needs it.
- Breastfeeding also helps create a strong bond between mother and her baby and helps the baby feel love and warmth.
- Breastfeeding during the first hours + signs of hunger: It is very important to breastfeed a newborn at least 8 to 12 times within a 24 hour-period during the first week of the baby's life.
- ✓ The infant should be fed whenever he/she shows signs of hunger.

These signs may include:

- Making noises or yelling
- Crying
- Sucking on his/her fist or finger
- Placing hands in mouth
- Moving the arms or legs
- Closing the fists tight
- Moving the head when his/her cheek or mouth is touched.

• The correct positions and various positions for breastfeeding:

Correct positions for breastfeeding:

- Sit-up straight to support the back and the legs.
- Wrap your arms around the baby's back and move him/her closer to you.
- Place your hand under the baby's neck and shoulders instead of the head to allow the child to adjust his/her position when breastfeeding. You can also use various methods to support the baby's position.
- Move the baby closer to your breasts and don't bend your back.
- Check that the nipple touches the baby's upper lip.
- Caress the child's lips with the nipple and you will notice that the child will respond by opening his/her mouth and turning the tongue downwards.

- Make sure the baby's lips are firmly closed around the nipple and part of the breast.
- It is best to alternate between breasts when feeding. If a mother breastfeeds using one breast the first time, she can use the other the next time, and so on. Make sure to clean the nipple with a wet cloth before breastfeeding.

• Low milk supply:

- Almost all women are physically capable of breastfeeding.
- Start breastfeeding early on after childbirth and continue doing so.
- The more milk the baby feeds on, the more milk the breast produces.
- > You may experience a low milk supply for several reasons:
 - If the baby is placed in an incorrect position and is not latching to the breast or is not feeding correctly.
 - If the baby is not regularly feeding in enough quantities or is not being breastfed enough during the night.
 - If the baby is not feeding for long enough each time.
 - Adding formula to the baby's diet.
 - Using a bottle to feed the baby or a pacifier to keep him/she quiet, especially during the first weeks.
 - Feeling psychological pressure, pain or fatigue.
 - Losing a large amount of blood during childbirth.

Breast engorgement.

- Breast engorgement the third day after childbirth. When the breast is completely filled with milk, it becomes engorged. In this case, the breast feels painful and lumpy. You can overcome this problem by watching out for signs of hunger and feeding the baby eight times or more during the day, morning and night. The following table offers some useful steps you can take to handle this situation:
- After breastfeeding
- Pump the excessive milk or squeeze it out with your hands between feedings to get relief. Be careful not to pump all the milk because this may lead to the production of large quantities.

Place cold compresses (you can put ice in a plastic bag) on the breast for

5 to 10 minutes

- During breastfeeding
- Massage your breast to help increase the flow of milk.
- If the baby is finding it hard to latch to the breast, it is recommended to pump or squeeze out some milk to soften the breast and help the baby latch on correctly and start feeding.
- Apply counter pressure to soften the areola around the nipple. Using your fingers, press gently on the base of the nipple then push inwards towards the breast. Repeat until you feel that the tissues have softened.
- Change the baby's breastfeeding position to help the milk flow to all parts of the breast.

• Before breastfeeding

- Place a warm damp towel on the breast for several minutes before breastfeeding or shower in warm water.

- Place ice cubes inside a piece of cloth and tie it around the breast. Leave it there for 10 minutes each time and repeat as much as needed to reduce the swelling in the milk ducts and help the milk flow.

Pain in the nipple while breastfeeding:

Breastfeeding is a natural way to feed a baby and shouldn't hurt. If a mother is experiencing pain in the breasts or the nipples, this is usually due to the baby's incorrect feeding position. Ask for help from your doctor to identify the problem.

• Changes in the breast's skin color or temperature (breast inflammation)

- Constant fatigue
- Fever and shivers
- Red and warm lumps in the breast

This is often caused by an inflammation in the breast that won't harm the baby when breastfeeding from the affected breast and shouldn't stop the feedings.

If you feel uncomfortable during breastfeeding, you should consult with a doctor as you may need to take antibiotics to stop the infection.

• Swelling in the breast area (blocked milk ducts):

- If you notice some lumpy areas in the breast, accompanied by redness and swelling, you may be experiencing blocked milk ducts. This is a common event and has several causes:
 - The blockage may be due to irregular breastfeeding with large amounts of milk in the breast.
 - This may be due to pressure from a bra, tight clothes, or the baby carrier strap. To remedy the situation, you can place warm compresses on your breast 15 to 20 minutes before breastfeeding. Massage the breast gently moving inward toward the nipple. If the ducts remain blocked and breastfeeding remains uncomfortable while the baby refuses to latch, ask your doctor for help so the blockage doesn't turn into an infection.

• Sore and cracked nipples:

- If the breast is engorged: Empty milk from the breast by breastfeeding several times or pumping milk (using a pump).
- Place warm compresses on the engorged breast.

To prevent cracks in the nipple: Use moisturizing creams after consulting with the doctor.





Thank you