

Introduction of solids



- Moving from milk to introducing solid foods is an exciting time and it is important that you and your baby have a good experience.
- Around 6 months, babies need solid foods in addition to breastmilk or formula as their energy, iron and calcium needs increase.
- The experiences and types of food introduced early on can influence your child's health and behaviour later in life.

At around 6 months, look out for these signs that your baby is ready to start solids:

- Good head and neck control
- Able to sit upright
- A strong suck and beginning to chew
- Able to control movement of their tongue like taking food from the spoon and swallowing
- Having an increased appetite
- An interest in food on your plate



Birth - around 6 Months

Milk
(breast, cup or bottle)



6-12 Months

Finely mashed or pureed foods then mashed, chopped and finger foods
No salt, sugar, fat or other flavours added



12+ Months

Family foods
Let your baby feel, smell and taste the foods your family are eating



When to introduce

POTENTIAL PROBLEMS IF TOO EARLY

- Your baby's digestion and kidneys aren't fully developed which may lead to health issues
- Your baby may be unable to chew and swallow properly which may lead to choking
- It can lead to reduced breastfeeding and you may be unable to maintain your milk supply

POTENTIAL PROBLEMS IF TOO LATE

- Your baby may not be getting all of the nutrients and minerals needed for healthy development
- Can cause an increased risk of developing some allergies
- Can cause a delay in your baby's jaw muscle development and impact their speech
- Your baby may be less likely to try new tastes and textures which can lead to fussy eating behaviours



Health



HNEkidshealth
Children, Young People & Families

Healthy Beginnings for HNEkids acknowledge the traditional custodians of the land on which we work, live and gather, recognising their continuing connection to land, water and community.

We pay respects to Elders past, present and emerging, as well as Aboriginal people who have provided valuable guidance to the development of this project.