

Nurtured From The Start

The GAPS Baby Blueprint



ROSALIND TAN

***A Gentle Guide to Raising Healthy,
Resilient Babies in the First Year***

Through Gut-Nourishing Nutrition and Mindful Parenting



“To nourish a child is to shape a life – not just for today, but for years to come.”
– A mother’s wisdom –



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Chapter 1:

Why Your Baby's Health Begins Before Birth

"The first home a child knows is the mother's body."

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A Gentle Beginning

When a woman begins to think about having a child, her heart naturally fills with hope. She imagines holding her baby for the first time, watching that little life grow, and doing everything possible to give her child the best start in the world.

What many people do not realise is that a child's health journey begins long before the baby is even conceived. It begins quietly within the bodies of the parents.





Our children are formed from us – from our genes, our nutrients, our microbes, and the environment in which we live. In many ways, a baby inherits not only our love, but also the biological foundation we bring into parenthood.

This is not something meant to create fear or guilt. Rather, it is a reminder of how powerful our influence can be. By nurturing our own health, we are already nurturing the future life we hope to welcome.

A Mother's Reflection

Years ago, when my own children were young, they struggled with asthma, allergies, and digestive problems. Like many parents, I trusted that the medical system would have answers.

But over time I realised that many chronic conditions affecting children were connected to something deeper – the health of the digestive system.

For a while I wondered whether I had unknowingly done something wrong. Many parents experience this feeling when their children are unwell.

But motherhood teaches us something important: instead of dwelling on guilt, we can choose to learn.

Children often lead us toward deeper wisdom about health and the care of our families. When we understand how the body works and what it needs to thrive, we can make better choices moving forward.

This book is written to help parents begin that journey with knowledge and confidence.

The Hidden World Inside Us

Inside every human body lives a remarkable community of microscopic life. Trillions of microorganisms – bacteria, viruses, and fungi – live within us, particularly in the digestive system. Together they form what scientists call the microbiome.

These microbes are not simply passengers. They play an essential role in digestion, nutrient absorption, immune function, and even brain development.

*When this microbial community is balanced and healthy, the body functions smoothly. When it becomes disturbed, many health problems can begin to appear. This understanding lies at the heart of the approach known as **GAPS**.*



What Is the GAPS Protocol?

GAPS stands for Gut and Psychology Syndrome and Gut and Physiology Syndrome.

The protocol was developed by Dr. Natasha Campbell-McBride while searching for ways to help her own son recover from autism. Through years of research and clinical experience, she discovered that many chronic health conditions – particularly in children – were linked to severe imbalance in the gut microbiome. By strengthening the gut – the foundation of health – many families around the world have seen children regain the ability to grow, develop, and thrive after struggling with chronic childhood conditions.

*When the digestive system is damaged, nutrients cannot be properly absorbed and harmful substances may enter the bloodstream. This can place stress on many systems of the body, including the brain and immune system. The **GAPS** nutritional protocol focuses on restoring the balance of microbes in the gut and nourishing the body with foods that help repair the digestive system. When the gut begins to heal, the body regains its ability to grow, repair, and thrive.*

Why Gut Health Matters for Babies

Babies enter the world with an immature digestive and immune system. During the early years of life, their bodies are learning how to digest food, absorb nutrients, and defend against microbes in the environment.

This early period is therefore a critical window for building a healthy microbiome.

Many factors influence this process, including the health of the parents before conception, the mother's nutrition during pregnancy, the microbes transferred during birth, breastfeeding, and the foods introduced during the first year of life.

When these early influences support a balanced microbiome, a child receives a powerful foundation for lifelong health.



Preparing for Parenthood

Because the mother's body becomes the baby's first home, preparing for pregnancy is one of the most powerful ways to support a child's wellbeing.

Improving the health of the digestive system allows the body to properly absorb nutrients and create the building blocks needed for a developing baby.

Traditional cultures understood this wisdom well. Women were nourished carefully before and during pregnancy with whole foods prepared at home – foods rich in natural fats, proteins, minerals, and beneficial microbes.

Foods such as homemade meat stock, eggs, organ meats, fermented foods, and fresh whole ingredients provide the nourishment needed to support both mother and child.

Reducing exposure to unnecessary chemicals and creating a calm emotional environment during pregnancy also contribute to a healthier beginning for the baby.

A Gentle Reminder for Parents

Parenthood does not require perfection.

What matters most are the small, loving choices made each day – preparing nourishing food, caring for your body, creating a peaceful environment, and approaching pregnancy with calmness and joy.

These quiet acts of care help shape the foundation of a child's health.





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“YOUR BABY’S HEALTH JOURNEY DOES NOT BEGIN AT BIRTH. IT BEGINS WITH THE CARE YOU GIVE YOUR OWN BODY LONG BEFORE YOU EVER HOLD YOUR CHILD.”

Quick Takeaway

Your baby’s health begins long before birth.

By nourishing your own body, supporting your gut health, and creating a calm and healthy environment during pregnancy, you are already giving your child one of the greatest gifts a parent can offer – a strong foundation for life.

Chapter 2: Nourishing Pregnancy the GAPS Way

“The food a mother eats becomes the building blocks of her child.”



Pregnancy is creative intelligence at work

Pregnancy is not an illness to be managed. It is a creative, intelligent biological process unfolding within you.

Your body knows how to grow a baby. Your role is to supply the building materials. Every cell in your baby's body – brain, bones, organs, skin – is formed from nutrients drawn from your bloodstream.

And your bloodstream reflects what you digest and absorb. This is why digestion matters just as much as diet.



Nourishing to Build, Protect, Regulate

Rather than counting calories or following food trends, the GAPS approach gently asks a different question:

Does this food build, protect, and support balance?

During pregnancy, the most nourishing foods are often the simplest – foods that have been used for generations to strengthen the body and support new life.

You may wish to include:

- Homemade meat stock, rich in minerals and gelatin that help build and repair*
- Natural animal fats, which support hormone balance and your baby's developing brain*
- High-quality proteins to provide essential building blocks for growth*
- Organ meats such as liver, abundant in natural folate and micronutrients*
- Fermented foods, which help support a healthy gut microbial balance*

These are not modern inventions, but traditional foods passed down through time – quietly supporting mothers and babies long before nutrition became complicated.



A word about eating out

In many busy cities, eating out is part of daily life. It is convenient, social, and often affordable.

But during pregnancy, convenience sometimes carries hidden strain. Restaurant foods frequently contain reheated industrial oils, excessive sugar, additives, and low-quality ingredients that quietly stress digestion.

This is not about fear. It is about stewardship.

Home-cooked meals allow you to:

- avoid toxic ingredients, refined sugars, artificial additives, flavorings and inflammatory industrial cooking oils*
- ensure the freshness of ingredients*
- choose gentle cooking methods*

At first, this shift may feel like inconvenience.

But it is better understood as investment. You are investing in your baby's immune resilience, neurological development, and digestive foundation.

Your child will never remember fewer restaurant meals. But their body will remember the nourishment you provided.

Protecting your baby from unnecessary strain

Reducing exposure to processed foods, refined sugars, and excessive chemicals supports your baby's developing immune and detoxification systems.

Simple changes matter.

- *Choose real foods over packaged foods.*
- *Rest when tired, laugh often.*
- *Choose natural and organic personal care products*

Pregnancy is already a full-time role. Everything else is secondary.





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“DURING PREGNANCY, EVERY NOURISHING MEAL
BECOMES A GIFT PASSED QUIETLY TO THE
GROWING BABY.”

Quick Takeaway

Pregnancy nourishment builds your baby's organs and brain.

- *Digestion and absorption are just as important as food choice.*
- *Home-cooked meals offer protection and control.*
- *Small, consistent changes create lasting biological impact.*

Chapter 3:

Birth — Your Baby's First Microbial Inheritance

“Birth is not only the beginning of life, but the beginning of health.”

A moment of transition

Birth is more than a date on a calendar.

It is your baby's first great transition — from the quiet protection of the womb into a world of light, air, and touch.

And in this transition, your baby receives an invisible inheritance.



Your Baby's First Invisible Inheritance

During pregnancy, your baby grows in a beautifully protected environment. Their body has not yet encountered the world of microbes – the bacteria, fungi, and other tiny life forms that exist all around us.

Then, in the very moment of birth, everything begins to change.

As your baby passes through the birth canal, they are gently coated in your microbes. These invisible companions begin to settle on their skin, in their mouth, and most importantly, in their digestive system.

This is your baby's first microbial introduction to life. It is quiet, unseen, and yet deeply significant.

These early microbes begin to guide how your baby's immune system learns, how their digestion develops, and how their body responds to the world around them. In many ways, this first exposure lays the foundation for their future resilience.

Why the Mother's Microbiome Matters

The microbes your baby receives at birth come from you.

They are shaped by your own internal ecosystem – especially your gut and the microbial environment of the birth canal. What lives within you becomes your baby's first inner world.

When your microbiome is balanced and diverse, your baby receives a rich and protective foundation. When there is imbalance, your baby may begin life with a less stable microbial base.

This is not something that requires perfection.

It is simply a reminder that preparation matters – and that every step you take toward nourishing your own body is already a gift to your child.



Different Beginnings, Same Love

Every birth story is unique.

Some unfold gently and naturally, while others require medical support. In a vaginal birth, the baby receives a fuller exposure to the mother's microbes as they pass through the birth canal.

In a Caesarean birth, or when interventions are needed, this exposure may be reduced. But this is not a reason for fear or regret. Birth is only the beginning.

When certain aspects of the microbial transfer are altered, there is still so much that can be done afterward to support your baby's developing gut and immune system. The body is remarkably adaptable, especially in these early months of life.



The Golden Hours After Birth

The journey does not end at birth. In many ways, it is just beginning.

The hours and days after your baby arrives are often called the “golden hours,” and for good reason. During this time, your baby is especially receptive to connection, warmth, and nourishment.

Skin-to-skin contact, holding your baby close, and breastfeeding all help strengthen the microbial foundation that has just been established.

These simple, loving acts do more than comfort your baby.

They help regulate the nervous system, support digestion, and continue the quiet work of building the immune system.

Your baby’s body is listening – responding to every touch, every heartbeat, every moment of closeness.

When Birth Doesn't Go as Planned

Many mothers carry quiet disappointment about their birth experience. Perhaps labour was long. Perhaps intervention was needed. Perhaps things felt out of control.

But, your baby's future is not determined by one day. Healing continues. Adaptation continues. Nourishment continues.

Even if antibiotics were used, even if birth was surgical, even if stress was high – the body has an extraordinary capacity to rebalance when given the right support.

That support begins immediately after birth – through closeness, calm, and most beautifully, through breastfeeding.





Supporting Your Baby After Birth

Your baby's microbiome continues to develop rapidly in the first year of life. Each day offers new opportunities to strengthen this foundation.

Breastfeeding, when possible, provides living nourishment and beneficial microbes. Your own nutrition continues to shape the quality of this nourishment.

Gentle care, avoiding unnecessary medications where possible, and introducing nourishing first foods at the right time all play a role in supporting your baby's developing system.

What matters most is not perfection, but presence.



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“WHEN YOUR MICROBIOME IS BALANCED AND DIVERSE, YOUR BABY RECEIVES A RICH AND PROTECTIVE FOUNDATION.”

Quick Takeaway

Birth is your baby's first encounter with the microbial world, a quiet but powerful beginning.

The mother's body plays a key role in shaping this first foundation, but every birth journey is unique.

What matters most is not perfection, but the continued nourishment, connection, and care that follow.

Your baby's story has begun – not with certainty, but with beautiful possibility.

Chapter 4: The Living Gift — Breastfeeding as Nourishment, Protection and Connection

“Breast milk is the first act of nourishment and love”.



After the intensity of birth, a quieter rhythm begins. Your baby is placed close to you, and in those early moments, often instinctively, they begin to search, to nuzzle, and to latch.

It may seem like a simple act of feeding. But something far deeper is taking place. Breastfeeding is not just nourishment.

It is protection. It is communication. It is connection.

It is a living system that responds to your baby in ways no manufactured food ever can.





More Than Feeding

When your baby latches for the first time, your body begins to respond almost immediately.

Your milk adapts to your baby's needs — not just over months, but from day to day, even feed to feed. It carries nutrients, immune factors, and living components that change according to what your baby requires.

It is nourishment that is alive. And in these early days, when your baby is still adjusting to the outside world, this living nourishment becomes a quiet shield of protection.

Protection in the Most Fragile Months

In the early months of life, your baby's body is still developing its defenses.

Their bronchial tubes are tiny and delicate. Even a small amount of mucus can make breathing uncomfortable. A mild infection can feel overwhelming in such a small body.

Breast milk steps in as a gentle protector.

It coats your baby's throat and digestive tract with antibodies, helping to guard against infections. It carries immune-modulating compounds that calm inflammation before it has a chance to build. This is why many breastfed babies experience fewer respiratory and digestive illnesses.

You may notice it in simple, everyday moments – a baby who breathes easily, sleeps more peacefully, and is less troubled by persistent coughs or congestion.

These small comforts are not accidental. They are part of the quiet, ongoing work of breast milk.



Seeding the microbiome

If birth plants the first seeds of your baby's microbiome, breastfeeding helps those seeds take root.

Breast milk contains beneficial bacteria, along with special nutrients that feed and strengthen these friendly microbes. Together, they begin to shape your baby's internal environment.

A well-supported microbiome helps your baby digest food more comfortably, respond appropriately to the environment, and build a more balanced immune system.

This inner ecosystem, though invisible, can influence your child's health for many years to come.

Nourishing the Brain, Deepening the Bond

Your baby's brain is growing at an extraordinary pace in the first year of life.

Breast milk provides essential fats and nutrients that support this rapid development. But beyond the physical nourishment, something equally important is happening during each feed.

As your baby rests against you, your bodies communicate. Oxytocin – often called the bonding hormone – flows in both mother and child. Stress melts away. The nervous system settles.

In these quiet moments, your baby is not only being fed. They are learning safety. They are learning connection. They are learning what it feels like to be held and nourished.

And these early experiences help shape how they respond to the world



A Gift for the Mother Too

Breastfeeding is not only beneficial for the baby. It supports the mother's healing in gentle and natural ways.

After birth, oxytocin helps the uterus contract and reduces bleeding. It also brings a sense of calm, helping the mother and baby settle into their new rhythm together.



During pregnancy, the body wisely stores fat in preparation for this stage. As breastfeeding becomes established, these reserves are gradually used to enrich the milk.

Many mothers find that their bodies begin to release excess pregnancy weight in a steady and natural way. There is no rush, no force. Just a quiet returning to balance.



When the Journey Feels Difficult

Breastfeeding, though natural, is not always easy in the beginning. In the first few weeks, some mothers experience sore or tender nipples. There may even be moments of sharp discomfort when the baby latches. It can feel discouraging.

If this happens, know that you are not alone. For most mothers, this phase is temporary. With time, the body adapts, the skin heals, and feeding becomes more comfortable – even deeply relaxing.

Many women later look back on breastfeeding as one of the most beautiful and bonding experiences of early motherhood. There may also be times when challenges arise – whether due to medical conditions, recovery from birth, or life circumstances.

In these moments, it is important to remember this: There is no space for guilt here. While breast milk is a remarkable gift, what matters most is that your baby is nourished and that you, as a mother, are supported and well.

A peaceful, supported mother is one of the greatest gifts a baby can receive.

Mastitis: Working Gently with the Body

At some point in the breastfeeding journey, many mothers may experience mastitis. The breast may feel tender, warm, or painful. There may be redness, fatigue, or even fever. It can feel unsettling, especially when your body is already tired from caring for your baby.

Yet in many cases, mastitis is not something to fear, but something to understand.

It often arises when milk is not flowing freely – when there is some degree of stagnation or blockage within the ducts. The body responds with inflammation as it works to restore balance.

The most important principle during this time is simple, though it may feel counterintuitive:

Continue to breastfeed.

Allowing your baby to nurse – even from the tender side – helps to gently clear the ducts and keep the milk moving. In many cases, your baby's suckling is the most effective and natural way to support healing.

Allowing your baby to nurse – even from the tender side – helps to gently clear the ducts and keep the milk moving. In many cases, your baby’s suckling is the most effective and natural way to support healing.

Your body may also respond with a fever. Though uncomfortable, this is part of the body’s natural effort to resolve the blockage and restore flow.

There is also something quietly remarkable taking place.

As your baby feeds, the milk they receive from the inflamed breast carries not only nutrients, but also immune factors – including antibodies that help guide and educate your baby’s developing immune system.





Babies are not born with fully matured immunity. They learn, gradually, through gentle and guided exposure. In this way, even challenging moments can become part of that learning process.

In some situations, antibiotics may be prescribed. If this becomes necessary, you can usually continue breastfeeding, unless otherwise advised by your doctor.

During this time, it is helpful to support your own body as well – nourishing yourself with wholesome foods, taking a good quality probiotic, and including fermented foods where possible.

As the mastitis resolves, your milk continues its quiet work – helping to restore balance for both you and your baby.

When Breastfeeding Is Not Possible

There are times when breastfeeding may not be possible – whether due to hormonal challenges, recovery from birth, medical conditions, or the realities of daily life. If breastfeeding is not possible, alternatives such as infant formula or donor breast milk can be considered.

If this is your situation, please hear this clearly: There is no room for guilt here.

While breast milk is a remarkable gift, what matters most is that your baby is well nourished and that you, as a mother, are supported and at peace. A mother who is cared for is better able to care for her child.

If you are using formula, you may consider adding a high-quality probiotic to each bottle feed from the very beginning. This can help support your baby's developing microbiome – an area that breast milk would naturally nurture.

Feeding is not a measure of worth. A nourished baby and a supported mother – that is what truly matters.



A Gentle Closing

As you move through these early days, you may find that breastfeeding becomes more than a routine.

It becomes a place of stillness in the midst of change.

A place where your baby returns, again and again, to warmth, to safety, to you.

And in that simple, repeated act, something profound is being built — not just a body that grows, but a life that feels nourished, protected, and deeply loved.



“BREASTFEEDING IS MORE THAN NOURISHMENT. IT IS A QUIET CONVERSATION BETWEEN MOTHER AND CHILD – A RHYTHM OF GIVING, RECEIVING, AND GROWING TOGETHER.”

Quick Takeaway

Breast milk is living nourishment that adapts to your baby's needs.

It protects your baby during the most vulnerable months, supports the development of a healthy microbiome, and nourishes both brain and body.

Breastfeeding also supports the mother's healing and natural recovery after birth.

And above all, it is a relationship – one that grows through connection, patience, and care.



Chapter 5: Introducing Solids the Gentle GAPS Way

“The first foods a child eats help shape the health they will carry for life.”



A Gentle Transition to Your Baby's First Foods

For the first months of life, breast milk provides everything your baby needs. It nourishes, protects, and continues the work that began during pregnancy and birth – building the microbiome, strengthening immunity, and supporting rapid brain development.

As your baby grows, however, a new stage begins to unfold. Around six months of age, many babies become curious about the food they see around them. They watch their parents eat, reach out for spoons, and open their mouths with interest.

This is the natural moment when breast milk or formula begins to be gently complemented by solid foods.

Introducing solids does not replace milk feeds overnight. Instead, it becomes a gradual extension of the nourishment your baby has already been receiving.

In the GAPS approach, this transition is done slowly and thoughtfully, with foods that continue to support the developing gut and strengthen your baby's digestive foundation.

Let us now explore how to introduce your baby's first foods in a way that nurtures health from the very beginning.



Nourishing the gut from the very beginning

Introducing solids is an exciting milestone for parents. Around six months of age, babies often begin watching adults eat with fascination. They may lean forward in their high chair, follow the movement of a spoon, or open their mouth in anticipation.

These are gentle signs that your baby may be ready to begin exploring food.

In the GAPS approach, introducing solids is not simply about feeding a baby more food. The focus is on supporting and strengthening the gut as it continues to develop.

Babies thrive on simple, organic foods that are easy to digest and rich in nutrients. These foods gently support the digestive system and help clear up early childhood issues that many families struggle with today, such as eczema, allergies, and digestive discomfort.

The real superfoods for babies are not commercial baby foods or expensive packaged products. The most nourishing foods are the ones you prepare yourself at home – whole foods sourced from trusted farmers and cooked with care in your own kitchen.

Introducing solids the GAPS way is slow, thoughtful, and respectful of your baby's developing body.



Begin solids around six months

For most babies, whether they are breastfed or formula fed, solid foods are best introduced around six months of age.

Before this time, breast milk or formula typically provides everything a baby needs. Even after solids begin, milk feeds remain an important source of nourishment for many months.

Introducing solids is not a race. Your baby's digestive system is still developing. The enzymes, stomach acids, and beneficial microbes needed to digest food are gradually maturing. When foods are introduced slowly and gently, the digestive system has time to adapt.

This careful pace helps prevent issues such as digestive upset, constipation or diarrhoea, eczema flare-ups, and food sensitivities. Patience during this stage lays a strong foundation for lifelong health.



The sensitivity test: a simple precaution

Before introducing any new food, it is helpful to perform a simple sensitivity test.

To do this, place a small drop of the food on your baby's wrist before bedtime. If the food is solid, mash it and mix it with a little water first. Allow the drop to dry on the skin.

Check the area the following morning. If redness or irritation appears, it is best to avoid that food for a few weeks before trying again.

This simple step helps identify obvious sensitivities early.





Signs to slow down

As you introduce new foods, observe your baby carefully. Sometimes the digestive system simply needs more time.

Signs that a food may have been introduced too quickly include loose stools, constipation, skin rashes, eczema flare-ups, excessive spitting up, or unusual fussiness.

If you notice these signs, pause the new food and continue milk feeds while the digestive system settles. You can try again later.

Gentleness and patience are key during this stage.

The 10-Week GAPS Introduction Plan

The following plan introduces foods gradually over several weeks. Every baby develops at a slightly different pace, so feel free to move slower if needed. Remember, the goal is not variety.

The goal is digestive strength.



Week 1 - Beginning with meat stock

At around six months of age, when solids are first introduced, your baby's digestive system is still immature. The gut is learning how to break down foods outside of breast milk or formula.

For this reason, the first food introduced in the GAPS protocol is homemade meat stock.

Meat stock is gentle, nourishing, and easy to absorb. It contains gelatin, amino acids, natural fats, and minerals that support the gut lining while the digestive system transitions to solid foods.

Begin by offering one to two teaspoons of warm meat stock before each milk feed, whether your baby is breastfed or formula fed. You may offer it with a spoon, from a bottle, or from a small beaker.

Once your baby has taken some meat stock, the milk feed can follow as a comforting top-up. As your baby accepts the taste, the amount can gradually increase.

It is important that the stock is homemade. Commercial stock granules and bouillon cubes are highly processed and often contain additives unsuitable for babies.

Homemade chicken meat stock is particularly gentle on the digestive system and is usually the best place to start.

And remember – do not remove the fat from the stock. Natural animal fats are essential for brain development and healthy growth.



How to prepare meat stock

Preparing meat stock is simple.

*Place a piece of meat on the bone – for example a whole chicken, half a chicken, or chicken pieces with bone and connective tissue attached – into a pot. Cover with water and simmer gently for one to two hours, **without adding salt or seasoning.***

Fish stock can be prepared in the same way using a whole fish or fish parts such as the head, bones, or fins. Once cooked, remove the meat and bones and strain the liquid.

The stock can be stored in the refrigerator for up to a week or frozen in small portions.

It is important to understand that meat stock is different from bone broth. Bone broth is usually bones cooked for many hours in water and can accumulate higher levels of histamine, which babies may not tolerate well. Meat stock is cooked for a shorter time and is more suitable for young infants.



Week 2 - Introducing Gentle Probiotics and First Vegetables

As your baby begins to adjust to meat stock, you may gently introduce the next layer of nourishment – foods that help build the microbiome and support digestion.

This stage is not about variety, but about gentle introduction and observation.

Continue with meat stock, gradually increasing the amount as your baby accepts it. Alongside this, you may begin introducing small amounts of probiotic foods.

Start with about $\frac{1}{2}$ teaspoon of whey (from homemade yogurt) or sauerkraut juice. In most babies these fermented liquids are well tolerated. As with all new foods, perform the sensitivity test first.

Offer it once a day, either on its own or mixed into meat stock.

If well tolerated, you may gradually introduce homemade yogurt in small amounts. starting with half a teaspoon per day and increasing gradually. If yogurt is accepted comfortably, you may later introduce Crème Fraîche (Cultured Cream) fermented with yogurt culture.

At the same time, you may begin introducing **well-cooked, non-starchy vegetables** in very simple forms.

Suitable vegetables include pumpkin, squash, cauliflower, broccoli, and carrots – foods that are naturally gentle, lower in sugar, and easier for your baby's body to handle.

Cook the vegetables until very soft. Allow them to cool slightly, then blend into a smooth puree with a nourishing fat. Healthy fats are very important for babies. They support your baby's rapid physical growth and development.

You may choose from:

- A teaspoon of natural animal fats (such as pork, beef, lamb, duck, or chicken fat)
- Organic coconut oil
- Ghee or unsalted organic butter



You may also add a small amount of homemade yogurt to the puree if your baby is tolerating it well.

Begin with 2–4 teaspoons per day, keeping the texture quite liquid at first. As your baby grows more comfortable, you may gradually thicken the consistency.

Offering different fats on different days provides a wider range of nutrients and supports your baby's development in a gentle, balanced way.

*As always, introduce **one new food** at a time, and watch your baby's response with care.*



Week 3 – Introducing iron-rich foods

*Around six months of age, babies begin to require more **iron** than breast milk alone can provide.*

During pregnancy, babies accumulate iron stores from their mother. These reserves usually last for about four to six months. After that time, additional dietary iron becomes important.

Iron is essential for producing hemoglobin, which carries oxygen throughout the body, and for healthy brain development.

A six-month-old infant requires about 11 mg of iron per day, which is actually higher than the daily requirement of an adult man. This is why iron-rich complementary foods become important at this stage.

*The GAPS baby protocol focuses on **heme iron**, the form of iron naturally found in animal foods. This type of iron is far easier for the body to absorb than plant-based iron. Foods such as meats, gelatin-rich cuts, bone marrow, and organ meats like liver are rich sources of this highly absorbable iron.*

At this stage your baby's digestive system may also be ready to explore soft meats. The most suitable meats are the ones you use for making the meat stock: well-cooked and gelatinous. You may introduce small amounts of well-cooked chicken, gelatin-rich meats, fatty cuts of meat, liver or wild-caught fish. These foods can be finely shredded or blended into soups made with meat stock, so they remain easy to swallow and digest.

You may add small amounts of animal fats, ghee, butter, or coconut oil to soups and purees.

You may also introduce a small amount of ripe avocado, mashed smoothly and added to vegetable puree with a little butter.



Why cereals are not recommended

Many conventional feeding guidelines recommend iron-fortified cereals as a baby's first food.

However, the iron added to these cereals is a plant-based form that is difficult for babies to absorb.

Cereals and other starchy foods such as rice cereal, oats, and sweet potatoes quickly break down into sugars during digestion. Sugars feed undesirable microbes in the gut and may contribute to gas, tummy discomfort, constipation, eczema, poor sleep, and food sensitivities.

For this reason, the GAPS approach prioritises nutrient-dense animal foods instead.



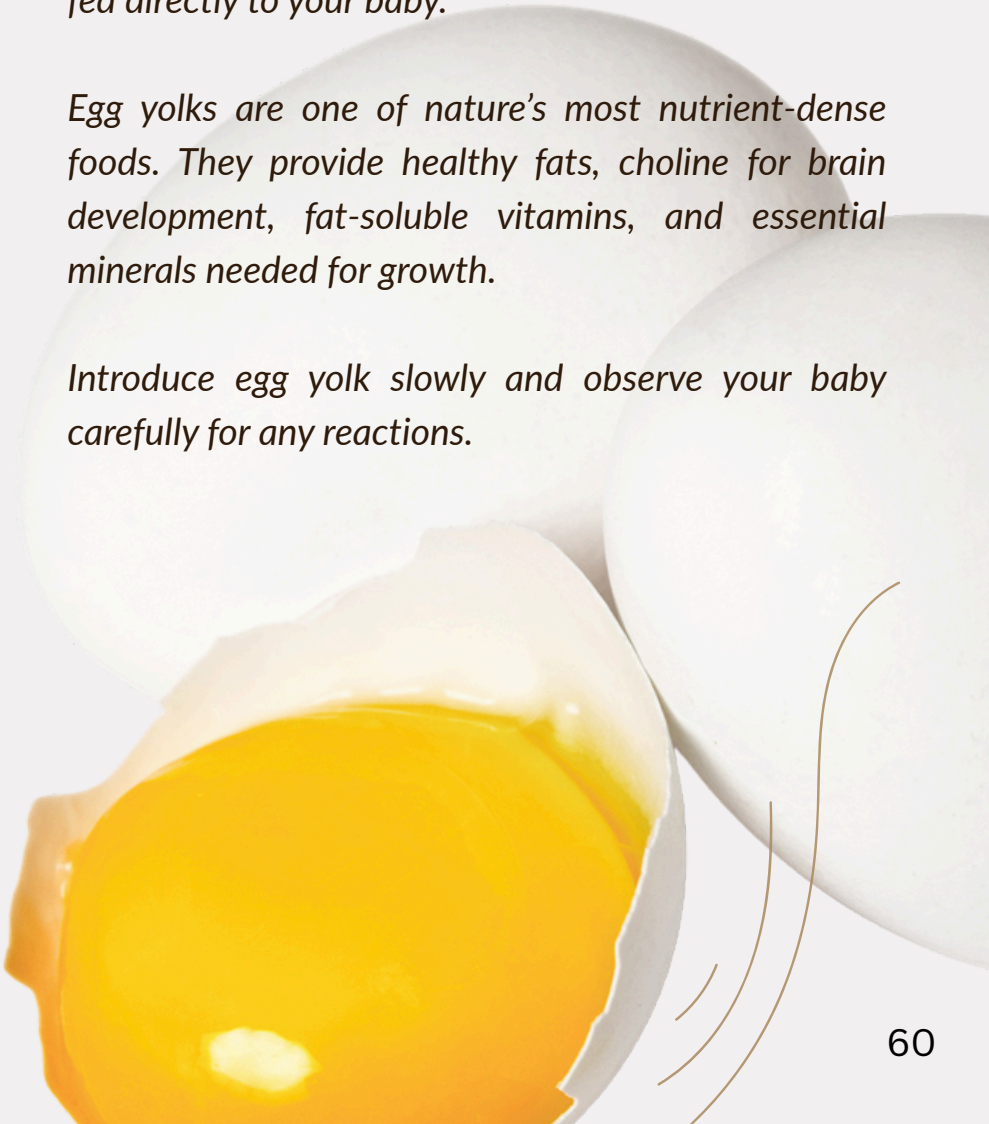
Week 4-5 - Egg yolk

At this stage, egg yolk may be introduced.

Choose eggs that are pasture-raised and cage-free whenever possible. The yolk may be served raw or soft-boiled, stirred gently into warm meat stock or fed directly to your baby.

Egg yolks are one of nature's most nutrient-dense foods. They provide healthy fats, choline for brain development, fat-soluble vitamins, and essential minerals needed for growth.

Introduce egg yolk slowly and observe your baby carefully for any reactions.



Week 6-7: Deepening Nourishment, Building Strength

By this stage, your baby is no longer just tasting – they are beginning to receive nourishment more meaningfully.

Their digestive system is becoming more familiar with food. Their body is learning how to process, absorb, and use these nutrients to support growth, development, and resilience.

There is no need to rush ahead. Instead, this stage is about deepening what has already been introduced – allowing your baby's body to strengthen steadily and gently.

Continue with the foods your baby has already accepted, and gradually increase both variety and quantity in a calm and responsive way.

Building on a Strong Foundation

At this stage, you may begin to:

- Increase the amount of homemade yogurt or sour cream, offering up to 3 teaspoons with each meal, as tolerated*
- Gradually increase egg yolks to up to 2 per day, gently stirred into warm meat stock or mashed into your baby's food*
- Offer more meat, especially soft, gelatin-rich cuts from joints and bones, which are deeply nourishing and supportive for the growing body*

These foods provide essential fats, proteins, and nutrients that support your baby's brain development, immune system, and gut healing.



A Gentle Shift in Milk Feeds

As your baby begins to receive more nourishment from food, you may notice a natural shift in their feeding patterns.

If your baby is formula-fed, this is a stage where you may begin to gently reduce the amount and frequency of formula feeds, allowing real food to take a more central role.

If your baby is breastfed, you may simply continue as you are – breastfeeding remains a valuable source of comfort, nourishment, and immune support.

There is no fixed timeline. Let your baby's appetite, energy, and readiness guide you.



Trusting the Process

Some days your baby may eat more. Other days, less. This is natural.

Growth does not happen in a straight line, and neither does appetite.

Your role is not to measure or control every bite, but to offer nourishment consistently, with patience and trust.

Over time, your baby's body will learn exactly what it needs.



Week 8-9 - Learning to chew

By this stage, your baby can continue enjoying the nourishing foods already introduced – meats, egg yolks, natural fats, and meat stock.

Now your baby can begin exploring thicker textures. Babies gradually transition from sucking and latching to mastication, the act of chewing. Chewing helps develop the muscles of the jaw and tongue.

Many experts believe that modern diets requiring little chewing contribute to narrow jaws and crooked teeth later in life. Giving babies opportunities to chew helps strengthen these muscles and encourages proper oral development.

You might offer small pieces of soft meat, shredded meat from soups, or even allow your baby to gnaw on a piece of steak.

You may also introduce simple foods such as pancakes made from avocado and eggs. Even as your baby explores new textures, the focus of the diet remains the same: nutrient-dense meats, natural fats, and nourishing meat stock.

Week 10 and Beyond: Expanding Your Baby's Food World

By the time your baby reaches this stage, their digestive system has already been gently introduced to a wide range of nourishing foods. Meat stock, fermented foods, egg yolks, healthy fats, and soft meats have begun to strengthen the gut and support your baby's growing nutritional needs.

Now the diet can slowly expand further while still keeping the same guiding principles: simple foods, rich nutrition, and gentle digestion.

Remember that this process does not need to follow a strict timeline. Some babies move forward quickly, while others prefer to stay longer in earlier stages. Both are perfectly normal. The goal is not speed, but steady progress while observing your child carefully.



Introducing More Egg Preparations

Until now, your baby may have been eating mainly egg yolks. At this stage, you may begin introducing whole eggs in simple forms such as scrambled eggs.

Cook the egg whites first until well cooked, then gently stir in the yolk and cook it lightly in nourishing fats such as ghee, butter or coconut oil.

Serve the eggs in small amounts alongside other familiar foods such as mashed avocado or shredded meats mixed into meat stock. Eggs are an excellent source of protein, healthy fats, choline, and many essential nutrients that support brain development.



Adding Fresh Fruits

As your baby's digestion strengthens, **small amounts** of ripe fresh fruits may be introduced. Good first options include:

- peeled ripe apple
- ripe banana

As a guide, choose locally available fruits. These fruits should be well ripened and served in small amounts between meals. Always observe your baby's response and increase gradually if well tolerated.





A Gentle Note on Fruits and Sweet Tastes


Fruit is often seen as a natural and healthy first food for babies. And while it is natural, it is helpful to understand that “natural” does not always mean it is the most nourishing choice during the early stages of introducing solids.

In your baby’s first year, the body is growing at an extraordinary pace. New tissues are being built. Brain connections are forming rapidly. The digestive system is still learning how to process food.

At this stage, your baby especially needs deeply nourishing foods such as:

- *iron-rich foods to support brain development and healthy blood*
- *healthy fats to build the nervous system*
- *quality proteins to support growth and repair*
- *gentle, healing foods that protect the gut lining*

Fruit, by comparison, is made up mostly of water and natural sugars. While it has its place, it does not provide these essential building nutrients in significant amounts.



When fruit becomes a main part of the diet too early, it can quietly displace more nourishing foods. It may also encourage a stronger preference for sweet tastes, which can make it harder for babies to accept savoury, nutrient-dense foods later on.

For this reason, it is best to build a strong nutritional foundation first.

*Focus on foods that truly nourish:
meats, fish, egg yolks, meat stock, healthy animal fats,
and well-cooked vegetables.*

Once this foundation is established, fruit can be introduced gradually in small amounts.



A Gentle Note on Fruit Juice

While fruit juice may seem like a natural choice, it is actually quite concentrated in sugars and lacks the fibre that helps the body process them gently.

For this reason, it is best to avoid offering fruit juice to babies. If you would like to introduce fruit, a small amount of soft, whole fruit is a more balanced option.

In warmer climates, a few teaspoons of fresh coconut water can also be a gentle and refreshing alternative.

Coconut water naturally contains electrolytes, amino acids, vitamins and minerals, which support hydration and growth when offered in small amounts alongside meals.

If fresh coconuts are available locally, a few teaspoons of coconut water can be a refreshing addition to your baby's diet.



Continuing to Focus on Nutrient-Dense Foods

Even as new foods are introduced, the core of your baby's diet should remain the same:

- *nourishing meat stock*
- *soft meats and fish*
- *egg yolks and eggs*
- *healthy animal fats*
- *fermented foods*
- *simple vegetables*

These foods provide the most bioavailable nutrients for growth, brain development, and immune strength. According to the traditional foods guide, even as more foods are added, the foundation of the baby's diet should remain meat, fats, and whole foods prepared simply.





Adding Unrefined Salt

At this stage, small amounts of natural unrefined salt, such as Celtic Sea salt or the Himalayan Salt may be used in cooking.

Mineral-rich salts contain trace elements that support the body's electrolyte balance and overall nourishment.

Use only a small pinch when preparing foods for your baby.



Babies Gradually Begin Eating Family Foods

As your baby approaches the end of the first year, they will naturally become more interested in the foods the family is eating.

This is a wonderful stage. With simple adjustments — softer textures, smaller pieces, and mild seasoning — your baby can begin sharing many of the nourishing meals prepared at home.

This is one of the beautiful aspects of traditional food cultures. Babies do not need special packaged foods. Instead, they gradually learn to eat the same wholesome foods enjoyed by the family.

A Gentle Reminder

The ten-week structure is simply a guide. Some babies may move through the stages more slowly, and that is perfectly fine.

There is no need to rush. Watch your baby carefully and continue performing the sensitivity test when introducing new foods. If signs such as rashes, digestive upset, or stool changes appear, pause and try again later.

Your baby's body will tell you when it is ready.



Trust your child's pace

Some babies move through new foods quickly. Others take longer.

Babies who are breastfed sometimes progress more slowly because breast milk continues to provide deep nourishment. Babies who are formula fed may sometimes show interest in larger portions earlier. Both patterns are perfectly normal.

If your baby refuses a food today, simply try again another day. Their digestive system is learning – and learning takes time.

The goal is not to rush through foods. The goal is to build strong digestion. When digestion is strong, your child will be able to enjoy a wide range of nourishing foods throughout life.





“A BABY’S FIRST FOODS SHOULD BE GENTLE TEACHERS FOR THE DEVELOPING GUT.”

Quick Takeaway

Begin solids around six months for both breastfed and formula-fed babies.

Introduce foods slowly and gently.

Perform the sensitivity test before introducing new foods.

Start with homemade meat stock, then add probiotic foods and nutrient-dense meats.

Prioritise heme-iron rich animal foods rather than cereals.

Continue milk feeds (breast milk or formula) alongside solids

Trust your baby’s pace and allow digestion to develop naturally.

A Simple Guide to Your Baby's First Foods

"Keep this page bookmarked for quick reference."



The following guide summarises the gentle progression of foods introduced in the GAPS baby protocol. Every baby develops at their own pace, so feel free to move slowly and follow your child's cues.

Stage: Week 1



Foods to Introduce:

Homemade meat stock (chicken, beef, pork or fish)

How to serve:

Start with 1-2 teaspoons before each milk feed (breast milk or formula). Increase gradually.

Key Notes:

Supports gut lining and digestion. Do not remove the fat. Avoid commercial stock cubes or granules.



Stage: Week 2

Foods to Introduce:

Probiotic foods (whey, sauerkraut juice) and non-starchy vegetable purees (pumpkin, squash, cauliflower, broccoli, carrot). Natural fats (animal fats, ghee, butter, or coconut oil).

How to serve:

Start with ½ teaspoon probiotic foods daily. Introduce vegetable puree (2-4 teaspoons/day), cooked very soft and blended with natural fats. Begin with a thin consistency and gradually thicken.

Key Notes:

Supports microbiome development and gentle digestion. Rotate different fats for nutrient diversity. Perform sensitivity test before introducing new foods.

Stage: Week 3

Foods to Introduce:

Soft meats and fish: chicken, gelatin-rich meats, fatty cuts, wild fish. Introduce mashed avocado.

How to serve:

Finely shred or puree into soups made with meat stock.

Key Notes:

Provides highly absorbable heme iron, essential after 6 months. Add healthy animal fats, ghee, butter, or coconut oil. Introduce mashed avocado if tolerated.

Stage: Week 4-5

Foods to Introduce:

Egg yolks (pasture-raised).



How to serve:

Raw or soft-boiled yolk stirred into warm meat stock or fed directly.

Key Notes:

Rich in brain-building fats and nutrients. Introduce slowly and observe for reactions.



Stage: Week 6-7

Foods to Introduce:

Increase previously tolerated foods: meats, egg yolks, probiotic foods

How to serve:

Offer larger portions as your baby accepts them. Yogurt or sour cream may be increased to up to 3 teaspoons per meal. Egg yolks may be increased to up to 2 per day.

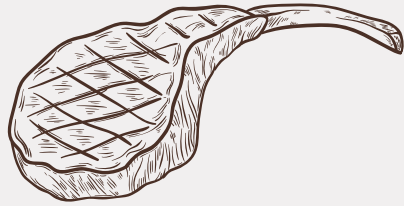
Key Notes:

Focus on deepening nourishment. If formula-fed, you may begin gently reducing feeds. If breastfeeding, continue as usual.

Stage: Week 8-9

Foods to Introduce:

Thicker textures, chewing foods.

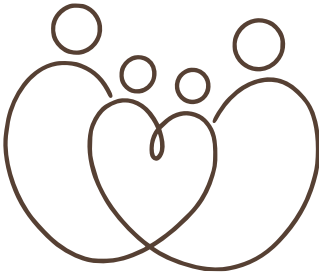


How to serve:

Offer soft meat pieces, shredded meats, or a piece of steak to chew. Introduce avocado-egg or squash-egg pancakes.

Key Notes:

Encourages chewing, jaw development, and coordination. Continue prioritising meat, fats, and meat stock as foundational foods.



Stage: Week 10 and Beyond

Foods to Introduce:

Whole eggs, ripe fruits, expanded whole foods, and natural seasoning

How to serve:

Introduce scrambled whole eggs (cook whites first, then add yolk, using ghee, butter, or coconut oil). Add small amounts of ripe fruits such as banana or peeled apple between meals. Use a small pinch of unrefined sea salt in cooking.

Key Notes:

Continue focusing on nutrient-dense foods as the foundation. Gradually transition to family meals with simple textures. Progress gently, observing your baby's response.



HELPFUL REMINDERS FOR PARENTS

- ✓ BEGIN SOLIDS AROUND SIX MONTHS FOR BOTH BREASTFED AND FORMULA-FED BABIES
- ✓ INTRODUCE ONE FOOD AT A TIME
- ✓ PERFORM A SENSITIVITY TEST BEFORE INTRODUCING NEW FOODS
- ✓ WATCH FOR STOOL CHANGES, RASHES OR FUSSINESS
- ✓ IF REACTIONS OCCUR, PAUSE AND TRY AGAIN LATER
- ✓ CONTINUE BREAST MILK OR FORMULA ALONGSIDE SOLIDS

Chapter 6: Nourishing Baby Recipes

“Food prepared with care nourishes more than the body—it nourishes the family.” – Traditional Asian Kitchen Wisdom



Simple, Nourishing Foods for Your Baby

There is something deeply comforting about preparing your baby's first foods.

I still remember standing in my kitchen, watching a pot of gently simmering stock, wondering if I was doing it right... if something so simple could truly make a difference in my child's health.

Over time, I came to realise that it is often the simplest, most traditional foods that nourish the deepest.

*Not packaged. Not processed. Not complicated.
Just real food, prepared with care.*



During your baby's first year, the foods you offer are not just meals. They are building blocks.

They support the development of your baby's digestive system, shape the microbiome, and provide the nutrients needed for growth, brain development, and resilience.

Across many Asian traditions, these early foods are simple and time-tested – slow-simmered soups, nourishing animal foods, and gently prepared meals that are easy for the body to receive.

These are the foods that have supported generations of children to grow strong.

This chapter is here to support you in a practical way. The recipes that follow are simple, gentle, and designed to help you begin with confidence. You do not need to remember everything perfectly. Just start where you are, move slowly, and allow your baby's response to guide you.

There is no need for perfection. Only a willingness to begin.



Meat Stock Recipes

Meat Stock

Meat stock is the first food introduced during your baby's journey into solids.

Simple, warm, and deeply traditional, it forms the foundation of early nourishment—gentle on the digestive system and easy for the body to receive.

This section will guide you in preparing different types of meat stock using simple, time-tested methods.

As your baby becomes familiar with these flavours, you can gradually include the soft meats from the stock, allowing nourishment to deepen naturally over time.



A Simple Guiding Principle

You are not limited to just one type of meat stock.

Whether it is chicken, beef, pork, or fish, the principle remains the same: Choose good quality cuts that include bones, skin, meat, connective tissue, cartilage, and marrow. Simmer gently over a few hours, allowing the nourishment to be released into the stock.

Do not remove the fat. These natural fats are part of the nourishment—supporting your baby's growth, brain development, and overall vitality.

Gelatinous cuts with skin and natural fats can be mashed or blended into a smooth purée, using a little meat stock to adjust the consistency. This allows your baby to receive not just the nourishment from the liquid, but also from the whole food itself.





Classic Chicken Meat Stock

The most important first food

Why it's good for babies

Chicken meat stock is one of the gentlest and most nourishing foods for a baby's developing digestive system. It contains gelatin, minerals, and amino acids that help support the gut lining and digestion. Across many Asian cultures, slow-simmered chicken soup has long been used to strengthen both mothers and children.

Ingredients

1 whole chicken or half chicken (with bones and skin)

1.5–2 litres filtered water

2–3 slices fresh ginger

1 carrot, peeled and coarsely chopped

Instructions

1. Place the chicken in a pot and cover with water.
2. Add ginger and carrots.
3. Bring to a boil, then skim off and discard any scum that rises to the surface.
4. Lower the heat and simmer gently for 1 to 2 hours.
5. Remove the chicken and strain the stock.

Mother's Note:

If this is your baby's very first food, take it slowly. Even a few teaspoons is enough to begin building something strong from within. As with all meat stocks, begin with small amounts and increase gradually as your baby becomes familiar.



Classic Oxtail Meat Stock

A deeply nourishing, mineral-rich first food

Why it's good for babies

Oxtail meat stock offers a different kind of nourishment from lighter stocks like chicken.

Cuts such as oxtail contain connective tissue, cartilage, and marrow, which release a naturally rich and gelatinous stock when gently simmered. This gives your baby a slightly different nutritional profile while still supporting digestion and growth.

In many traditional kitchens, a variety of stocks are used—some lighter, some more hearty—allowing the body to receive a broader range of nourishment over time.

There is no need to choose one over another. You can simply rotate between different types of meat stock, allowing your baby to benefit from this natural variety.

Ingredients

500g–700g oxtail pieces

300g beef ribs (optional)

1.5–2 litres filtered water

2–3 slices ginger (optional)

Instructions

1. Place the oxtail (and beef ribs, if using) into a pot.
2. Cover with filtered water.
3. Add ginger if using.
4. Bring to a gentle simmer.
5. Cook on low heat for 2–3 hours, until the meat is tender and the stock is rich.
6. Remove the meat and strain the stock.

Mother's Note:

This is a deeply nourishing stock. Many mothers find their babies settle well and sleep more deeply after meals like this. This stock can be offered in the same gentle way, allowing your baby to adjust at their own pace.



Gentle Fish Meat Stock

A light and soothing nourishment for delicate beginnings

Why it's good for babies

Fish meat stock offers a naturally light and gentle form of nourishment, making it especially suitable in the early stages of introducing solids.

Compared to other meat stocks, it is lighter in taste and texture, which some babies take to easily. At the same time, it provides valuable minerals and amino acids that support your baby's developing digestive system.

In many traditional coastal cultures, fish soups are often given to young children as a gentle way to nourish the body while supporting digestion.

As with other meat stocks, fish stock can be part of a simple rotation—allowing your baby to experience a variety of nourishing foods over time.



Ingredients

1 whole fish (such as threadfin, sea bass, or snapper), or fish bones and head

1–1.5 litres filtered water

1 slice fresh ginger (optional)

Instructions

- 1. Place the fish or fish parts into a pot and cover with water.*
- 2. Bring to a gentle simmer.*
- 3. Skim off any impurities that rise to the surface.*
- 4. Simmer gently for 45 minutes to 1 hour.*
- 5. Strain carefully, ensuring all small bones are removed.*





Mother's Note

Begin with small amounts of warm, strained stock on its own. You may offer it with a spoon or in a small cup.

As your baby becomes familiar with the taste, you can gradually include soft flakes of fish, carefully checking for bones.

Choose fresh, good-quality fish whenever possible. Because fish bones can be small and delicate, take extra care when straining to ensure the stock is safe for your baby.

A close-up photograph of several brown eggs submerged in water. The water is splashing, creating white foam and bubbles around the eggs. The eggs are a warm, brownish-orange color. The text "Egg Recipes" is overlaid in the center in a white, bold, italicized font.

Egg Recipes

Nourishing Egg-Based Foods

Eggs are often introduced as your baby begins to move beyond simple liquids into more varied textures.

They are versatile, gentle, and can be prepared in many soft and nourishing ways that are easy for your baby to accept.

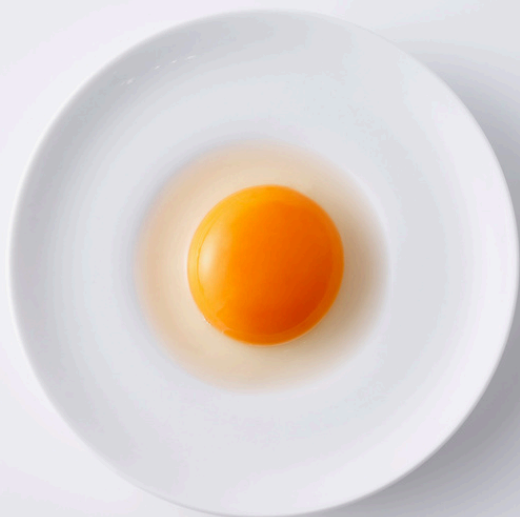
In this section, you will find simple methods to prepare eggs so they remain soft, smooth, and suitable for each stage of your baby's development.

As always, begin slowly and allow your baby's familiarity and confidence to grow over time.



Soft Egg Yolk with Meat Stock

A gentle and nourishing first step into whole foods



Ingredients

- 1 pasture-raised egg*
- 2 tablespoons warm meat stock*

Instructions

- 1. Bring a small pot of water to boil. Place the egg into boiling water in the pot. Make sure there is enough water to cover the egg. Turn off the heat and cover the pot for about 3–4 minutes, until the egg is soft-boiled.*
- 2. Remove the egg and gently separate the yolk.*
- 3. Mash the yolk with a fork and mix it into warm meat stock until smooth.*

Mother's Note

Egg yolks are nourishing and easy to digest, making them a gentle and suitable first food for babies.

As your baby becomes familiar with them, you may gradually increase the amount to up to two yolks per day. They can be offered on their own, or stirred into warm meat stock or soups.

From around Week 8, you may begin introducing the egg white as well, in simple forms such as soft pancakes, or gently cooked poached, steamed or scrambled eggs.



Soft Scrambled Eggs with Cultured Cream

A gentle way to introduce whole eggs with added richness



Ingredients

1 pasture-raised egg

1 tablespoon sour cream (or crème fraîche)

A small amount of unsalted butter or ghee

Instructions

1. *Separate the egg white from the yolk.*
2. *Whisk the egg white gently in a small bowl.*
3. *In a separate bowl, whisk the egg yolk together with the sour cream until well combined.*
4. *Heat a pan over low to medium-low heat and add the butter or ghee, allowing it to melt gently without browning.*
5. *Add the egg white first. Let it sit undisturbed for about 10–15 seconds until it just begins to set around the edges.*
6. *Gently add the yolk mixture and stir lightly, forming soft folds*
7. *Continue cooking over low heat, stirring occasionally, until the egg is mostly set but still soft and slightly glossy.*
8. *Remove from heat early, allowing the residual warmth to finish the cooking.*

Mother's Note

Soft scrambled eggs offer a comforting way to introduce the whole egg, combining gentle protein with nourishing fats in a soft, easy-to-eat form.

The addition of cultured cream brings extra richness and a smooth texture, helping the eggs remain soft and easy for your baby to accept.

Avocado Egg Pancakes

A gentle step into textures and self-feeding

Ingredients

1/2 ripe avocado

1 pasture egg

*1 tablespoon coconut flour
(optional)*

*A small amount of ghee for
cooking*

Instructions

- 1. Mash the avocado until smooth*
- 2. Add the egg and mix gently until well combined.*
- 3. Stir in coconut flour if using, to help bind the mixture.*
- 4. Heat a small amount of ghee in a pan over low heat.*
- 5. Spoon small portions of the mixture into the pan and cook gently on both sides until soft and lightly set.*



Mother's Note

Allow the pancakes to cool slightly before serving. You may cut them into small, soft pieces or offer them as finger food for your baby to explore. As always, observe your baby closely and allow them to eat at their own pace.

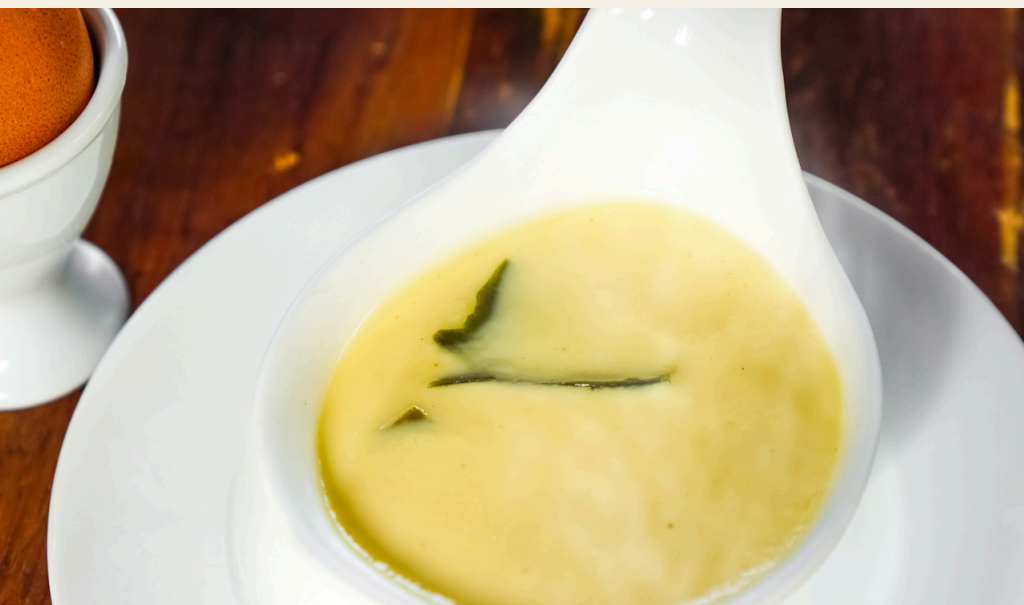
If avocado is not available or your baby prefers a different taste, this simple recipe can be adapted using well-cooked and mashed pumpkin or squash. For a naturally sweeter variation, a small amount of ripe banana may also be used.

Each variation offers a slightly different flavour and nourishment, allowing you to gently introduce variety while keeping the preparation simple.



Chinese Steamed Egg Custard

A soft, silky nourishment that melts in the mouth



Ingredients

1 pasture-raised egg

4 tablespoons meat stock (or water)

A very small pinch of salt (optional, for older babies)

Instructions

- 1. Crack the egg into a bowl and beat gently until well combined.*
- 2. Add the meat stock or water (about twice the volume of the egg) and mix well.*

3. *Strain the mixture to achieve a smoother texture.*
4. *Pour the mixture into a small heatproof bowl.
Cover the bowl tightly with food wrap, then poke a few small holes in the wrap to allow steam to escape.*
5. *Place the bowl into a steamer over boiling water.*
6. *Steam on medium-high heat for about 10–15 minutes, until just set but still soft and slightly wobbly.*



Mother's Note

As your baby grows, this dish can be adapted by adding small amounts of finely minced meat or vegetables, allowing it to grow with your child's needs.

A top-down view of two glass jars filled with a thick, white, creamy substance, likely fermented milk or yogurt. The jars are placed on a dark wooden surface. A wooden spoon is visible in the bottom right corner, also containing some of the white substance. A blue and white checkered cloth is partially visible in the top left corner. The text "Fermented Foods" is overlaid in the center of the image.

**Fermented
Foods**

Gentle Fermented Foods for Growing Guts

By this stage, you may already have begun introducing small amounts of probiotic foods, as shared earlier in your baby's journey.

This section is here to support you in preparing these foods simply at home.

While fermented foods such as yogurt, cultured cream, and sauerkraut are widely available, many commercial versions are made for convenience rather than gentle nourishment. They may contain added sugars, stabilisers, or undergo processing that reduces beneficial bacteria—making them less suitable for a baby's developing system.

In contrast, traditionally prepared fermented foods use simple ingredients and time, allowing beneficial bacteria to develop naturally. When made at home, they become a gentle and nourishing addition to your baby's diet.

The recipes that follow are simple and practical, helping you introduce these foods slowly and with confidence.

Homemade GAPS Yogurt

A gentle, living food prepared with time and care



Ingredients

1 litre full-fat milk

Yogurt starter culture (follow product instructions)

or ⅓ cup homemade yogurt from a previous batch

Instructions

1. Gently heat the milk in a pot until 82°C (180°F) to kill any harmful bacteria.
2. Cool the milk quickly by placing the pot in a basin of cold or iced water until the temperature drops to 43°C (110°F).
3. If using a powdered starter, dissolve it in a small amount of warm milk first, then add it to the pot.
4. If using yogurt from a previous batch, add it directly to the milk.
5. Stir gently until well combined.
6. Pour into a clean container, cover, and keep warm at about 40–45°C.
7. You may use a thermos, yogurt maker, warm oven, or any warm place.
8. Allow the yogurt to ferment for at least 24 hours.
9. Once ready, transfer to a clean glass jar, cover, and refrigerate.



Mother's Note

Patience is key when making yogurt this way.

The longer fermentation allows the milk to transform into a gentler, more nourishing food. This slow process also allows beneficial bacteria to multiply, creating a food that supports digestion, immune balance, and overall wellbeing. Commercial yogurt is often fermented for a shorter time, which may leave more lactose and fewer beneficial bacteria.

*Begin with a very small amount
—about ½ teaspoon per day.
Increase it gradually to 1-2
teaspoons after every meal. You
may offer it on its own or mix it
gently into your baby's food.*



A Gentle Note: How to Drip Whey from Yogurt

After making yogurt, you may notice a clear, pale yellow liquid separating from it. This is called whey.

To collect whey, pour yogurt into a cheesecloth and hang it over a bowl for a few hours or overnight.

Whey is a naturally nourishing liquid, rich in enzymes and beneficial bacteria that support digestion and gut balance. Traditionally, it has also been used to help culture other foods such as milk, cream and vegetables.

For babies, it can be introduced as a first probiotic food—starting with about ½ teaspoon per day, added to meat stock or offered on its own, and increase gradually as tolerated. You may store the whey in a clean glass jar in the refrigerator.



Homemade Crème Fraîche (Cultured Cream)

*A gentle and nourishing
cultured food, rich and
smooth*



Ingredients

*2 cups (about 500ml) fresh cream (preferably organic,
low-pasteurised)*

¼ cup homemade yogurt or whey

Instructions

- 1. Pour the cream into a saucepan and gently heat until 82°C (180°F). Do not boil.*
- 2. Cool the milk quickly by placing the saucepan in a basin of cold or iced water until the temperature drops to 43°C (110°F).*



- 3. Pour the cream into a clean glass jar.*
- 4. Add the homemade yogurt or whey and stir gently until well combined.*
- 5. Cover with a lid and leave in a warm place for at least 24 hours to ferment.*
- 6. Once thickened, refrigerate to set further.*

Mother's Note

This cultured cream is best introduced after your baby is comfortable with yogurt. Because it is rich, a small amount is sufficient.

Prepared simply at home, it becomes a nourishing addition that can be used in many ways—adding both flavour and gentle support to your baby's meals.

Begin with a small amount, offering it on its own or mixed into your baby's food. As your baby becomes familiar with it, increase the amount of cultured cream (or homemade yogurt) to 1-2 teaspoons with every meal.



Homemade Sauerkraut

A tangy, living food for gentle gut support



Ingredients

1 small organic cabbage

1-2 teaspoons natural salt (such as Celtic sea salt)

*¼ cup whey (as an inoculator to support fermentation)***



Instructions

1. *Finely slice the cabbage into thin strips.*
2. *Place the cabbage into a bowl and sprinkle with salt.*
3. *Gently knead and massage the cabbage with your hands until it begins to soften and release its natural juices.*
4. *Add the whey and mix well.*
5. *Pack the cabbage firmly into a clean glass jar, pressing it down so that it is fully submerged in its own liquid (brine).*
6. *If needed, place a piece of cabbage leaf on top to keep everything below the liquid.*
7. *Cover the jar and leave it at room temperature to ferment for about 5–7 days, or until ready. When ready, sauerkraut has a sharp acid taste and there is no more gas coming from it.*
8. *Once fermented, refrigerate to slow the process.*

Mother's Note

Begin with a very small amount of the liquid (juice), about ½ teaspoon, mixed into your baby's food or given on its own.

Once tolerated, you may gradually introduce small amounts of the finely chopped sauerkraut. Always introduce slowly and observe your baby's response.





Meats & Organ Foods

Meats & Organ Foods for Growing Strength

As your baby becomes more comfortable with solid foods, you can begin offering a wider variety of meats and organ foods.

At this stage, these foods play an especially important role, as they provide bioavailable heme iron—an essential nutrient that supports your baby’s growing needs after six months, particularly for brain development and healthy blood.

Beyond iron, meats also offer a rich supply of easily absorbed nutrients that support your baby’s rapid growth, helping to build strong tissues and nourish the body from within.

A gentle way to begin is by using the soft meats from your meat stock. Choose tender, gelatinous parts with skin, connective tissue, and natural fats, and purée them with a little stock to create a smooth, easy-to-digest meal.

As your baby becomes more familiar with these foods, you can gradually move on to simple meat dishes, prepared in the same way as the rest of the family's meals. These can be offered in soft textures, with salt added only after about 12 months of age.

You may also include nourishing options such as wild-caught sardines or mackerel. When offering these, ensure that all bones are carefully removed before serving.

Prepared simply—soft, well-cooked, and gentle on digestion—these foods allow your baby to explore new textures and flavours while continuing to build strength over time.

As always, move at a pace that feels right for your baby.

The recipes that follow will show you simple ways to prepare these foods with ease and confidence.



Gentle Chicken Liver Purée

A small but powerful nourishment for growing bodies

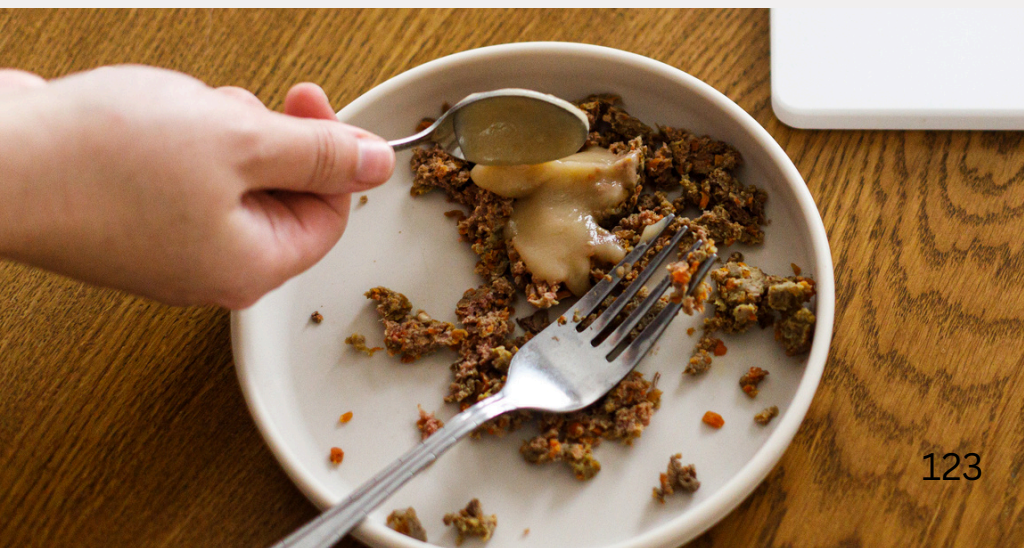
Ingredients

1 small chicken liver

½ cup prepared meat stock

Instructions

- 1. Place the liver into a small pot with the meat stock.*
- 2. Bring to a gentle simmer and cook for about 5 minutes, until just cooked through.*
- 3. Blend until smooth, adding more meat stock if needed to achieve a soft, silky texture.*
- 4. For a coarser texture, mash the cooked liver with a fork, then stir in the meat stock until well combined.*



Mother's Note

Liver is one of the most nutrient-dense foods you can offer your baby. It is naturally rich in iron and key nutrients that support healthy blood formation, brain development, and overall growth

Begin with a small amount—about 1 to 2 teaspoons—either on its own or mixed into warm meat stock. You may offer it a few times a week, gradually increasing the amount as your baby becomes familiar with the taste. Because liver is very nutrient-dense, small amounts are sufficient.

This simple preparation can also be used for other types of liver, such as beef or pork liver, as well as other organ meats like heart.

Each offers its own unique nourishment. By rotating them occasionally, you can gently provide your baby with a wider range of nutrients over time.



Whipped Bone Marrow

A deeply nourishing source of gentle, sustaining fats



Ingredients

2-3 marrow bones (beef or lamb)

Instructions

- 1. Preheat the oven to 220°C (425°F).*
- 2. Place the marrow bones on a baking tray, marrow side facing up.*
- 3. Roast for about 20-25 minutes, until the marrow softens and begins to pull away from the sides of the bone.*
- 4. Remove from the oven and allow the bones to cool slightly.*
- 5. Scoop the marrow into a bowl, along with any rendered fat from the tray.*

6. Place the bowl in the refrigerator until the marrow has cooled and firmed up.

7. Using a hand mixer or whisk attachment, whip the marrow until it becomes light, pale, and fluffy.

Mother's Note

Before serving, allow the whipped marrow to soften at room temperature until it becomes smooth and spreadable.

Begin with a small amount, offering it in ways that feel natural and easy for your baby. You may:

- serve it on its own in a small spoon
- mix it gently into warm meat stock or soups
- stir it into meat purée for added nourishment
- mix it with soft vegetables such as pumpkin or squash

Bone marrow is a naturally rich and nourishing food that provides healthy fats essential for your baby's growth and development. These fats support brain development, help build the nervous system, and provide a steady source of energy for a rapidly growing body



Asian Pork & Shrimp Meatballs

A soft and nourishing way to introduce combined proteins and texture



Ingredients

150g minced pork (about 20% fat)

100g raw prawns (shrimp), peeled and deveined

Instructions

1. Place the raw prawns in a food processor and pulse a few times until they form a paste-like texture.
2. If you do not have a food processor, you may chop them finely with a knife.
3. In a bowl, combine the prawn paste with the minced pork and mix gently until well incorporated.
4. Portion the mixture and shape into small meatballs, about 40–50g each.
5. Cook the meatballs using one of the following gentle methods:
 - Poach (recommended): Simmer gently in chicken stock for about 15 minutes
 - Steam: Steam for about 20 minutes
 - Bake: Bake in the oven at 180°C for 15–20 minutes

Mother's Note

Serve warm. Before offering to your baby, gently mash the meatball with the back of a spoon to create a soft, easy-to-eat texture.

You may also mix it with a little warm stock or soft vegetables to make it even easier to swallow.



Easy Sour Cream Pan-fried Salmon

Soft, nourishing fish with a gentle creamy touch



Ingredients

1 tablespoon organic ghee or unsalted butter

1 salmon fillet (about 150–180g)

For the sauce:

1 tablespoon sour cream

1 teaspoon honey

1 small clove garlic, finely minced

A little water or meat stock (to loosen the sauce)

½ tablespoon grated parmesan cheese (optional)

A small sprinkle of dried coriander leaves

Instructions

- 1. In a small bowl, combine the sour cream, honey, and a little water or meat stock. Stir gently until smooth.*
- 2. Pat the salmon dry. Heat ghee or butter in a pan over medium heat.*
- 3. Place the salmon in the pan and cook for about 1-2 minutes on each side, until lightly cooked through. Remove and set aside.*
- 4. Reduce the heat slightly. In the same pan, add the minced garlic and stir gently until fragrant.*
- 5. Pour in the prepared sauce and warm it gently. Add the parmesan cheese, if using, and stir until melted and well combined.*
- 6. Sprinkle in the dried coriander leaves and remove from heat.*
- 7. Gently flake or mash the salmon into soft pieces.*
- 8. Pour a small amount of the warm sauce over the fish and mix lightly.*
- 9. Serve warm, ensuring the texture is soft and easy for your baby to eat.*





Mother's Note

Salmon is a rich source of nourishing fats that support your baby's brain development and growth.

When paired with a gentle, creamy sauce, it becomes soft, moist, and easier for babies to accept—especially as they begin exploring more variety in taste and texture.

Always check carefully for any small bones before serving.

Simple Pan-Seared Steak

A nourishing way to support chewing and early food exploration



Ingredients

1 grass-fed steak (about 250g)

A small amount of butter or ghee

Instructions

- 1. Heat a pan over high heat until hot, then reduce to medium heat.*
- 2. Add the steak to the pan and cook for about 3–5 minutes on each side, depending on thickness.*
- 3. Remove from the pan and allow it to rest briefly.*
- 4. Cut into big strips and serve with some butter.*

Mother's Note

Steak is a rich source of easily absorbed nutrients that support your baby's growth and development. When offered in soft, tender pieces, it also gives your baby the opportunity to practice chewing, strengthen the jaw, and develop coordination in a natural and gradual way.

Larger pieces of meat can be easier for babies to manage than very small pieces, as they encourage chewing rather than quick swallowing. This helps build oral skills, coordination, and awareness of food in the mouth.

Babies are born with a natural gag reflex, which serves as a protective mechanism as they learn to eat.





You may also offer other suitable cuts of meat, such as pork spare ribs, prepared in a similar way. These can be given as larger pieces for your baby to hold and explore.

For pork, ensure it is cooked more thoroughly—about 5–7 minutes on each side depending on thickness—so that the meat is tender and safe to consume.

As always, stay close and allow your baby to explore at a pace that feels comfortable.



NOURISHMENT BEGINS NOT IN COMPLEXITY,
BUT IN SIMPLICITY, PATIENCE, AND CARE.

Quick Takeaway

Begin with simple, nourishing foods that are gentle on digestion.

Meat stock forms the foundation of early nourishment.

Introduce new foods slowly and observe your baby's response.

Focus on nutrient-dense foods such as meats, eggs, fats, and fermented foods.

Texture can gradually progress from smooth to soft to more varied forms.

Small amounts, offered consistently, are more important than large portions.

Trust your baby's cues and move at a pace that feels right.

Chapter 7: Recognizing Early Signs of Gut Imbalance in Babies

“The body often whispers before it cries out.”



Listening to what your baby's body is telling you

Babies cannot speak with words, but their bodies are always communicating.

As a parent, you slowly learn their language – a certain cry that means hunger, a small movement that shows tiredness, the subtle cues that guide your daily rhythm together.

In the same gentle way, your baby's body also speaks through signs you can see and feel: A change in the skin. A shift in stool. Restless sleep. Unusual fussiness.

These are not random problems. They are often your baby's quiet way of saying: "Something in my system needs a little help."

In the GAPS approach, we do not rush to silence these signs. Instead, we learn to listen.

Because when we listen early, we can respond gently - and often prevent bigger issues from developing later.



The Quiet Role of the Gut

It is easy to think of the digestive system simply as a place where food is processed.

But in truth, it plays a much deeper role.

Your baby's gut helps to:

- *build the immune system*
- *absorb nutrients for growth*
- *regulate hormones*
- *support brain and nervous system development*

In fact, much of the immune system lives in the gut.

This is why, when the digestive system becomes overwhelmed or irritated, the effects can appear in many different ways – not only in digestion, but also in the skin, sleep, and overall behavior.

Because your baby's body is still developing, it is especially sensitive during the first year of life.

This is also why your careful, step-by-step approach to introducing foods matters so much.

When the Body Is Asking for Support

As your baby grows, there may be moments when their system feels a little overwhelmed. This is not unusual. It is simply part of learning and adapting.

*Sometimes, the body will show small signs that it needs a little more time, a little more gentleness, or a step back. You may notice it first on the skin: **A small patch of dryness. A mild rash. Flare-ups of eczema or cradle cap.***

The skin often reflects what is happening inside the gut, like a mirror showing us what we cannot see.



At other times, the signs may appear in your baby's digestion: **A change in stool pattern. Discomfort after feeding. More gas than usual. Moments of straining or unease.**

Some babies may cry more than usual, especially in the evenings, finding it harder to settle. Others may wake more frequently, their sleep lighter and more restless. And sometimes, you may simply feel that your baby is not quite as comfortable in their body as before.

These moments can feel worrying, especially for new parents. But very often, they are not signs of something serious. They are simply signs that the body is adjusting – and asking for support.



What You Can Do, Gently

The good news is that your baby's body is incredibly adaptable. It is always learning. Always adjusting. Always moving toward balance.

When you notice signs of discomfort, the most helpful response is often a simple one.

- *You might slow things down.*
- *Return to foods that are easy to digest, such as warm meat stock.*
- *Pause the introduction of new foods for a little while.*
- *Continue breastfeeding or formula feeding, allowing your baby to receive steady nourishment.*
- *And when ready, gently reintroduce foods, one at a time, observing how your baby responds.*

Often, this small pause — this moment of giving the body space — is enough for balance to return.

A Reassuring Truth

It is natural to feel concerned when your baby shows signs of discomfort.

Every parent does.

But in many cases, these symptoms are not permanent problems.

They are simply messages.

And when we respond with patience and care, the body often finds its way back to balance.

You do not need to be perfect.

You only need to be attentive, gentle, and willing to listen.

That is already more than enough.



“

SMALL SIGNS, WHEN NOTICED EARLY, CAN GENTLY GUIDE US BACK TO BALANCE.”

Quick Takeaway

Your baby's body is always communicating.

Changes in skin, digestion, sleep, or behaviour are often gentle signals – not problems to fear, but messages to understand.

When you respond by slowing down, simplifying, and supporting the gut, your baby's body is often able to restore balance naturally.



Chapter 8: Everyday Habits That Build a Strong Gut

“Health is built quietly through the rhythms of everyday life.”



The environment that shapes your child's health

By now you have seen how the earliest stages of life shape your baby's future health.

The nourishment you received during pregnancy.

The way your baby entered the world.

The protective gift of breast milk.

The gentle introduction of first foods.

All of these steps help build the foundation of your baby's gut and immune system. Yet food is only one part of the story.



The environment in which a baby grows also plays a powerful role.

Small daily habits – the rhythms of home life, the air your baby breathes, the products used around the house – quietly shape your child’s developing body.

Health is rarely created by one dramatic change. More often, it grows from simple acts of care repeated day after day.



Sunlight: nature's daily gift

Sunlight plays an important role in a baby's development. Gentle exposure to morning or late afternoon sunlight helps the body produce vitamin D, which supports immune function, bone development, and overall vitality.

Sunlight also helps regulate your baby's natural circadian rhythm. Babies who experience natural daylight during the day often sleep more peacefully at night.

A short walk outdoors, a quiet moment on the balcony, or sitting together in the garden can provide this daily nourishment. For many parents, these small outings become treasured moments of connection.



Fresh air and time outdoors

Nature offers something that modern indoor environments often cannot – a rich diversity of natural microbes.

When babies spend time outdoors, they encounter harmless environmental microbes from soil, plants, and fresh air. These microbes interact with the developing immune system, helping it learn how to respond appropriately to the world around it.

Simple outdoor experiences are enough. A walk in the park. Watching leaves move in the wind. Feeling grass under tiny feet. These gentle encounters with nature quietly support your baby's resilience.



Allowing babies to explore

Babies learn about the world through their senses. They touch, taste, crawl, and explore everything around them. While safety is always important, curiosity should not be overly restricted.



When babies explore their environment, they naturally encounter small amounts of microbes that help train their immune systems. A little dirt on tiny hands is often far less harmful than we might imagine.

Children who are allowed to explore their surroundings often develop stronger resilience and confidence as they grow.

Food prepared with care

Food continues to play a central role in your baby's health.

The foods introduced during the first year help shape digestion and metabolism for years to come.

Meals prepared at home using simple, wholesome ingredients offer nourishment that processed foods cannot match.

Meat stock, nourishing animal foods, natural fats, and probiotic foods provide the building blocks your baby needs for growth and development.

Cooking for your child may sometimes feel like extra work during busy days. Yet these simple acts of preparation become powerful investments in your child's future wellbeing.



Creating a Gentle, Non-Toxic Environment

Beyond the food you prepare, your baby is also shaped by the environment they grow in.

The air they breathe, the fabrics that touch their skin, the products used around the home – all of these quietly influence their developing body.

A baby's system is still learning how to protect and regulate itself. The immune system is immature, and the body's natural detoxification processes are not yet fully developed.

Because of this, even small amounts of environmental toxins can place an added burden on your baby's delicate system.

This does not mean we need to create a perfect home. It simply invites us to return to something simpler, gentler, and closer to nature.



Small Changes That Make a Big Difference

In most homes today, many everyday products contain hidden chemicals – in cleaning agents, laundry detergents, air fresheners, and even baby care items.

Babies explore the world with their mouths, which means the materials around them matter. Making small, thoughtful changes can significantly reduce your baby's exposure.

You might begin by choosing natural cleaning products, or even simple alternatives such as vinegar and baking soda.

Switching to gentler laundry detergents can make a difference too, especially for clothes that come into close contact with your baby's skin.

Where possible, choose natural fabrics such as cotton, linen, or wool for your baby's clothing and bedding. These allow the skin to breathe and reduce irritation. Try to avoid plastic containers, utensils, and toys when you can, especially for feeding. Warm food and liquids can cause plastics to release unwanted substances.

Artificial fragrances – often found in air fresheners, scented candles, and personal care products – can also be surprisingly irritating to a baby's system. A clean, fresh-smelling home does not need added scent.



You may also wish to avoid antibacterial cleaners in everyday use. While they may seem protective, they can disrupt the natural balance of microbes that help build a healthy immune system.

Using medicines wisely

Modern medicine has saved countless lives and remains an important part of healthcare.

At the same time, it is wise to use medications thoughtfully, particularly during infancy.

Antibiotics, for example, can disrupt the balance of the baby's gut microbiome. When they are truly necessary, they can be lifesaving. But unnecessary or frequent use may affect the developing microbiome.

Whenever possible, parents can work with healthcare professionals to use medications carefully and only when needed.

Supporting the body's natural defenses through good nutrition and a healthy environment can often help reduce the need for intervention.



Emotional security and connection

One of the most powerful influences on a baby's health is something that cannot be measured easily – a sense of safety and connection.



Babies thrive when they feel held, comforted, and responded to. Loving touch, eye contact, and responsive caregiving help regulate a baby's nervous system. When a baby feels secure, the body produces hormones that support digestion, growth, and immune balance.

In this way, emotional nourishment becomes just as important as physical nourishment.

Your calm presence becomes one of your baby's greatest sources of health.

Trusting the body's wisdom

Babies are remarkably adaptable. Given the right support, their bodies are constantly learning, repairing, and strengthening.

Your role as a parent is not to control every detail. It is to create an environment where your child's body can do what it was designed to do.

Provide nourishing food.

Offer love and security.

Allow time in nature.

Respect your child's natural rhythms.

These simple practices build a strong foundation for lifelong wellbeing.





“SUPPORTING BABY’S GUT BEYOND FOOD”

Quick Takeaway

Health is built through simple daily habits.

Gentle sunlight and outdoor time support immunity.

Natural exploration helps train the immune system.

Home-prepared foods nourish the developing gut.

Reduce unnecessary exposure to chemicals and artificial fragrances.

Choose natural materials such as cotton, linen, or wool when possible.

Use medicines and antibiotics thoughtfully.

Loving connection supports digestion, immunity, and growth.

Chapter 9: A Mother's Hope for the Next Generation

"To nourish a child is to nurture the future."



The birth of a parent

When a baby enters the world, something extraordinary happens. A new life begins—and at the same time, a new mother and a new father are also born.

Parenthood brings joy, wonder, exhaustion, questions, and sometimes quiet moments of doubt. Every parent, at some point, wonders whether they are doing enough... whether they are making the right choices... whether their child will grow up healthy and strong.

The truth is, raising a child does not require perfection. What children need most is not perfect parents, but present ones.

The gentle choices you make each day—preparing nourishing food, holding your baby close, stepping into the sunlight, responding to your baby's cries—these quiet acts shape a child's future in ways we may not always see.

Health is not built in dramatic moments.

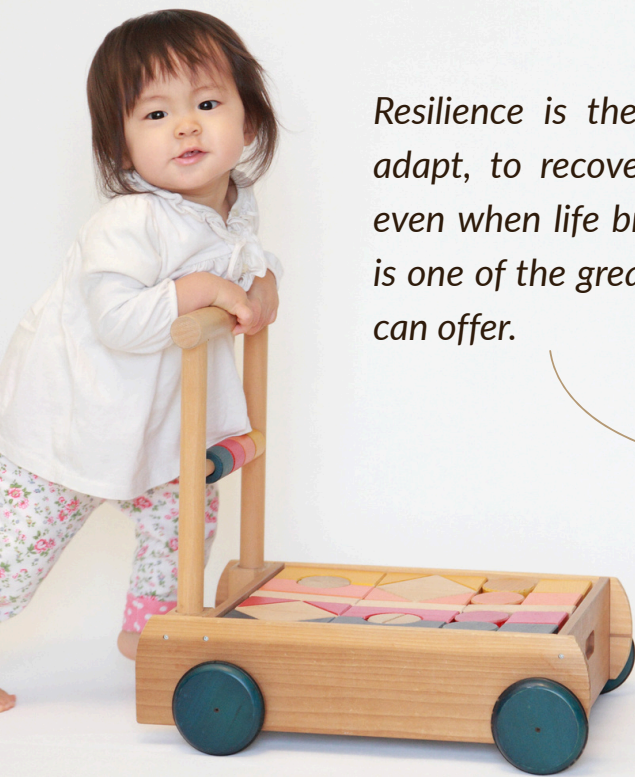
It grows slowly, through daily care.

The gift of the first year

The first year of life is a precious window for building lifelong health. During these early months, the foundations of digestion, immunity, and metabolism are quietly taking shape.

The microbes that settle in your baby's gut, the foods they learn to digest, and the rhythms they experience each day all play a role in how their body will respond to the world.

When parents nurture these foundations early, they give their child something priceless: resilience.



Resilience is the body's ability to adapt, to recover, and to thrive—even when life brings challenges. It is one of the greatest gifts a parent can offer.

Trusting your instincts

In today's world, parents are often surrounded by endless advice, conflicting opinions, and constantly changing recommendations.

It can feel overwhelming. But within every parent lies something powerful—instinct.



You know your baby better than anyone else. Over time, you will learn to recognise your baby's cues, rhythms, and needs.

Trust that quiet voice within you. Parenthood is not about following rigid rules. It is about learning, adjusting, and growing alongside your child.

A new generation of healthier children

Around the world, more parents are beginning to rediscover the importance of natural nourishment, wholesome foods, and nurturing environments.

This quiet shift has the power to change the health of future generations.

Every family that chooses nourishing foods, protects their child's developing gut, and creates a home filled with warmth and connection contributes to this change.

Your choices matter. Not only for your own child, but for the generations that follow.



The quiet legacy of love

Years from now, your child may not remember the exact meals you prepared or the careful choices you made during their first year.

But their body will remember. It will remember the nourishment that built strong bones and a resilient immune system.

It will remember the sense of safety that came from being held and loved.

In this way, the care you give today becomes a quiet legacy—one that lives on in your child's health, strength, and wellbeing.

And that is one of the most beautiful gifts a parent can give.





A Gentle Reminder

*Trust the wisdom
of the body.*

*Trust the power of
simple
nourishment.*

*Trust the love that
guides you as a
parent.*

*From these simple
beginnings, a
lifetime of health
can grow.*

*And you are
already doing
more than you
think.*

Stay Connected

If this guide has supported you in any way, I would love to continue this journey with you.

Raising a healthy child doesn't require perfection—just gentle guidance, simple nourishment, and a willingness to learn along the way.

GAPS for Families

Natural Healing for Moms and Children

At www.GapsForFamilies.com, you'll find simple, practical support for your family's health:

- *Nourishing recipes*
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Let's Stay in Touch

*support@GapsForFamilies.com
www.GapsForFamilies.com*

With warmth,

Rosalind Tan