The 6-12 Month Baby Sleep Guide

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Introduction

As your baby moves from the infant stage into their first year, their sleep needs and patterns will evolve. This guide will help you understand these changes, offering practical tips and best practices for supporting your baby's sleep development. Remember, every baby is different, and while milestones can be helpful, they are not set in stone. Trust your instincts as a parent, and use this guide as a resource to create a sleep routine that works for you and your baby.

Chapter 1: Understanding Sleep Milestones (6-12 Months)

6-9 Months:

At this stage, most babies will need about 12-15 hours of sleep in a 24-hour period, with 10-12 hours at night and the rest spread across two naps during the day. While this sounds ideal, it's not uncommon for babies to go through periods of separation anxiety, where they may struggle with being apart from you, especially at night. A comforting bedtime routine can help them feel secure.

 Babies in this age range need approximately 12-15 hours of sleep in a 24-hour period.

- Most babies will sleep 10-12 hours at night, with 2-3 hours of napping split across two naps during the day.
- Babies at this stage may experience separation anxiety, which can cause sleep disruptions, especially at bedtime. Establishing a comforting bedtime routine is essential.

9-12 Months:

As babies approach their first birthday, their total sleep needs remain similar, but naps may shorten, usually around 3 hours of daytime sleep divided into two naps. At this point, many babies start crawling or standing, which can trigger sleep regressions. These developmental leaps often disrupt sleep, but it's important to remember this is a temporary phase.

"One family I worked with, whose baby Noah was 10 months old, found that the more Noah practiced his new standing skill, the more he would wake at night, standing up in the crib! It was a tough few weeks, but with consistency and gentle reassurance, Noah was soon back to sleeping soundly."

- Babies typically need the same amount of total sleep as in the earlier months, but naps may begin to shorten, with 3 hours of daytime naps spread between two naps.
- Sleep regressions may occur around 9 months, often due to developmental leaps like crawling, standing, and increased mobility. This is normal but can temporarily cause challenges in maintaining regular sleep schedules.

Chapter 2: Creating Healthy Sleep Habits

Routine is your best friend when it comes to baby sleep. A consistent bedtime routine of 15-30 minutes can signal to your baby that it's time to wind down. Activities like a warm bath, reading a story, or gentle rocking can create strong sleep associations that help your baby settle more easily.

"I once worked with a mother, Grace, whose baby would only fall asleep when being rocked. Grace wes exhausted! We modified her bedtime routine to include rocking for a few minutes, but then transitioned the baby to the crib while still drowsy. Within two weeks, the baby was falling asleep without being rocked to sleep completely. This small change helped improve both of their sleep habits."

Establish a Consistent Bedtime Routine

- Consistency is key for babies aged 6-12 months. A calming routine signals to your baby that it's time for bed.
- Routines should be 15-30 minutes long, and can include activities such as a warm bath, putting on pajamas, reading a short story, and singing a lullaby.
- Keep the routine the same every night, even when traveling, to create a strong sleep association.

Implement Sleep Training

As babies become more independent, you may find that sleep training becomes necessary. Whether you choose gentle methods like the Ferber method or prefer gradual checks, encouraging self-soothing is important. Putting your baby down drowsy but awake helps them learn to fall asleep on their own.

- Sleep training may become necessary as your baby grows more independent. There
 are various methods such as gentle sleep training (e.g., the Ferber method,
 gradual checks) to encourage self-soothing.
- Teaching babies to fall asleep independently is important at this age. Start by
 placing your baby in their crib awake, allowing them to self-soothe and drift off to
 sleep.
- Avoid Overstimulation Before Bedtime: Ensure that activities leading up to bedtime are calm and relaxing. Avoid engaging in high-energy activities like tickling or playing with loud toys right before sleep.

Chapter 3: Managing Nap Transitions

6-9 Months:

At this stage, most babies need two naps—one in the morning and one in the afternoon. The key is to maintain wake windows of 2.5-3 hours to avoid overtiredness, which can make it harder for your baby to fall asleep at night.

"A mother I worked with was struggling with her baby, who would only nap for 30 minutes at a time. We adjusted the baby's wake windows and worked on a calming pre-nap routine. Within days, the baby was taking longer naps and waking up much happier!"

- Your baby may still need two naps per day, typically occurring in the morning and early afternoon.
- Keep wake windows between naps at around 2.5-3 hours to prevent overtiredness.
- Keep nap durations around **1-1.5 hours** each to support healthy nighttime sleep.

9-12 Months:

As your baby nears their first birthday, they may resist one of their naps. This is a sign they might be ready to transition to one nap a day, though many babies continue with two naps until closer to 15-18 months.

"Another family I worked with noticed their baby, Emma, was skipping her morning nap. We slowly shortened the morning nap over a few weeks, allowing her afternoon nap to lengthen. It was a smoother transition to one nap than they expected."

- As your baby approaches 12 months, they may show signs of readiness to transition to one nap per day, though most babies will continue to need two naps until they are closer to 15-18 months.
- If your baby starts to **resist one of their naps**, it may be time to gradually shorten the morning nap and allow for a longer afternoon nap.

Chapter 4: Handling Common Sleep Challenges

It's normal for babies to wake during the night, but if they rely on external sleep aids like feeding or rocking, it's a good idea to gradually wean them off these habits. Try interval checks—give them a few minutes to settle before going in to comfort them.

"One of the most common cases I see is babies waking for feeds out of habit. One baby I worked with was waking every two hours, even though he was capable of sleeping through the night. We used a gradual reduction in nighttime feeds, and within a week, he was sleeping through the night."

Developmental milestones like crawling and standing often trigger sleep regressions. These phases are temporary but can last up to 4 weeks.

- Night Wakings: Babies may wake during the night, especially if they rely on external sleep aids such as rocking, feeding, or pacifiers. Gradually weaning these aids can help babies learn to soothe themselves.
- Implement interval checks if your baby wakes and cries during the night. Wait a few minutes before going in to allow them time to self-settle.
- Sleep Regressions: Regressions are temporary, often triggered by developmental leaps. They can last 2-4 weeks.
- Stay consistent with your baby's routine, avoid creating new sleep habits like extra feeds or rocking them to sleep, which could disrupt sleep further.
- Teething Discomfort: Teething can cause discomfort and interfere with sleep.
 Provide your baby with teething rings or other safe teething remedies before bed to reduce disruptions.

Chapter 5: Best Practices for Nighttime Sleep

Teaching your baby to self-soothe is one of the most important skills they can learn. Place them in their crib drowsy but awake to help them associate their crib with falling asleep.

Using a Sound Machine: A white noise machine can help drown out household noises and create a calming environment for sleep.

- Encouraging Self-Soothing: Babies need to learn to fall asleep on their own, without help from caregivers. Start by putting them down when they are drowsy but awake. This teaches them to associate the crib with falling asleep.
- Using a Sound Machine: A white noise machine can help drown out household sounds and create a consistent sleep environment for your baby.
- Room Temperature: Keep your baby's room at a comfortable temperature, ideally around 68-72°F (20-22°C), to prevent overheating or getting too cold.

Chapter 6: Sleep Safety Guidelines

Always place your baby on their back to sleep to reduce the risk of SIDS. Use a firm mattress, and avoid pillows, blankets, or stuffed animals in the crib.

- Always place your baby to sleep on their back until their first birthday to reduce the risk of SIDS.
- Use a **firm mattress** with no pillows, blankets, or stuffed animals in the crib.
- Keep the crib in your room until your baby is at least 6 months old, as recommended by the American Academy of Pediatrics.

Chapter 7: Sample Sleep Schedule (6-12 Months)

6-9 Months Sample Schedule:

7:00 AM: Wake up

9:00 AM: Morning nap (~1 hour)

12:00 PM: Lunch

2:00 PM: Afternoon nap (~1.5 hours)

7:00 PM: Bedtime routine

7:30 PM: Bedtime

9-12 Months Sample Schedule:

7:00 AM: Wake up

9:30 AM: Morning nap (~1 hour)

2:30 PM: Afternoon nap (~1-1.5 hours)

7:30 PM: Bedtime routine

8:00 PM: Bedtime

Conclusion

Remember that every baby is different, and your child's sleep needs will vary. This guide offers a general framework for understanding sleep milestones and creating healthy sleep habits for your 6-12-month-old. By following these best practices and maintaining consistency, you can support your baby's sleep development and enjoy restful nights for both you and your child.