



BIRCH & LIGHT®

Your Child's Two-Week Sleep Diary

Two weeks. About a minute a day. Estimates are fine.

Your child's sleep is one of the few things you can watch for two weeks and learn something real from, because a clinician can do far more with fourteen real nights than with one tired memory of how bedtime goes.

So this diary has somewhere to go: your child's pediatrician, family doctor, nurse practitioner, or a sleep specialist if you are already seeing one. If you do not have a visit booked yet, book one and start filling this in today. Two weeks is about the right run-up, and you will walk in with something to show instead of something to describe.

You are not being tested and neither is your child. Fill in what you know and leave the rest.

What fourteen nights actually show

A diary answers nothing by itself. What it does is separate questions that look identical from inside the week.

Trouble falling asleep and trouble staying asleep are different problems with different answers, and the grid keeps them apart. A wide gap between school nights and free nights is a third question again, and it stays invisible unless you record both kinds of night.

Anything to do with breathing sits outside all of that and is the most urgent. Snoring on most nights, gasping, or pauses are reasons to say something at the visit rather than wait out the two weeks.

Which of these it is, if it is any of them, is the clinician's call. Your part is the fourteen rows.

- 1 Fill it in in the morning, not the night before. You will remember the night better than you will predict it.
- 2 Each row is one night. The row starts at noon and ends at noon the next day, so a night is never split in two.
- 3 Shade the half hours your child was asleep. Guess. Nobody expects you to have watched the clock.
- 4 Mark B where they got into bed and U where they were up for the day. Add W for a night waking and N for a nap.
- 5 Circle the four numbers in the strip under each row for how the next day went.
- 6 If you miss a night, leave it blank and carry on. A diary with eleven good rows is still useful. Starting over is not.

	Asleep. Shade every half hour you think your child was asleep.
B	Got into bed (even if they were still awake).
U	Up for the day.
W	Woke in the night. Put a W roughly when it happened.
N	Nap. Shade it like any other sleep and write N above it.
?	You are not sure. Put a ? and move on. Gaps are fine.

Timeline chart showing the schedule for Monday and Saturday. The timeline ranges from 12 noon to 12 noon.

Monday:

- 12 noon to 2pm: Break (B)
- 2pm to 4pm: Work (W)
- 4pm to 6am: Break (U)
- 6am to 10am: Work (W)
- 10am to 12 noon: Break (B)

Saturday:

- 12 noon to 2pm: Break (N)
- 2pm to 10pm: Work (W)
- 10pm to 12 noon: Break (U)

What a clinician sees and a parent inside the week cannot: on a school night Sam is in bed at 8pm and not asleep until about 8.30, and on a free night he does not fall asleep until 11pm and then sleeps ten hours.

Before you start

Fill this page in once. You will not have to write it again.

Child's first name or initials	Age	Today's date
Usual wake-up time on a school day	Usual wake-up time on a free day	
Usual bedtime on a school day	Usual bedtime on a free day	
Who usually does bedtime	Where your child usually falls asleep	

Anything your child takes

Prescribed medicines, over-the-counter medicines, vitamins and supplements, including anything taken only some days. Copy the name, the strength and the form straight off the label rather than from memory.

Do not start, stop or change anything because of this diary. The diary is meant to record an ordinary two weeks. Changes are a conversation to have with your child's clinician, not something to trial at home while you are measuring.

Name, as printed on the label	Strength on the label	When it is taken	Form

Form means liquid, tablet, chewable, gummy, capsule or patch. If the box says extended release, slow release or prolonged release, write that down too. It changes how a clinician reads the timing. If your child takes nothing at all, write "nothing" on the first line, which is useful information in itself.

What this does not ask of you

- No watch, ring, tracker or app. Nothing to charge, nothing to sync.
- No staying awake to observe, and no waking your child to check on them.
- No clock-watching. Every time on this diary is meant to be an estimate.
- No perfect two weeks. Sick days, sleepovers and late nights belong on the page, because they are part of what your clinician needs to see.

Nights 1 to 7

Each row runs from noon to noon the next day. Shade when your child was asleep.

Shade = asleep B = into bed U = up for the day W = woke in the night N = nap ? = not sure
The next day, circled below each row: 1 = a fine day 5 = a hard day ? = not sure

12 noon 2pm 4pm 6pm 8pm 10pm midnight 2am 4am 6am 8am 10am 12 noon

Night 1

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 2

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 3

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 4

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 5

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 6

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 7

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Nights 8 to 14

Each row runs from noon to noon the next day. Shade when your child was asleep.

Shade = asleep B = into bed U = up for the day W = woke in the night N = nap ? = not sure
The next day, circled below each row: 1 = a fine day 5 = a hard day ? = not sure

12 noon 2pm 4pm 6pm 8pm 10pm midnight 2am 4am 6am 8am 10am 12 noon

Night 8

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 9

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 10

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 11

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 12

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 13

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

Night 14

date

Tired 1 2 3 4 5 ? Upset 1 2 3 4 5 ? Focus 1 2 3 4 5 ? Usual day Y N ? Anything unusual?

What to bring to the appointment

Fill this in at the end of the two weeks, then take the whole diary to the visit.

Look back over the fourteen rows and answer from what is actually on the page. Rough numbers are fine. A clinician will read the grid themselves, so this page is a starting point for the conversation, not a verdict.

The two-week picture

On school nights my child was usually asleep at about

On free nights my child was usually asleep at about

On school days my child was usually up at about

On free days my child was usually up at about

Nights with at least one waking, out of 14

Days with a nap, out of 14

Shortest night, roughly

Longest night, roughly

Tell your clinician if you ticked any of these

These are reasons to raise sleep specifically, not signs that something is definitely wrong. The first two matter most: guidance for pediatricians is to ask every child about snoring, and to investigate further when a child snores regularly and has other symptoms.

- ☐ Snoring on most nights
- ☐ Gasping, snorting, choking or pauses in breathing during sleep
- ☐ Breathing through the mouth, or a very restless, sweaty sleeper
- ☐ Headaches in the morning, or very hard to wake
- ☐ Falling asleep at school, in the car or during the day
- ☐ An urge to move the legs at bedtime, or legs that ache at night
- ☐ Bedwetting that has come back after a dry stretch
- ☐ Sleepwalking, or waking screaming and not recognizing you
- ☐ Sleep that got noticeably worse after a medicine change
- ☐ Your own feeling that something about their sleep is not right

What I want to ask

A diary records a schedule. It cannot diagnose ADHD, autism, insomnia, sleep apnea or a delayed body clock, and it does not measure melatonin, breathing or oxygen. What it does is hand your clinician fourteen real nights, which is often the thing that was missing.