Daily records for a pediatric visit

Sample child · Born 2026-08-01

2026-11-10 ~ 2026-11-16 · 7 d · Asia/Seoul · Created 11/16/2026 10:00 AM

6 / 7 d
Days with at least one record

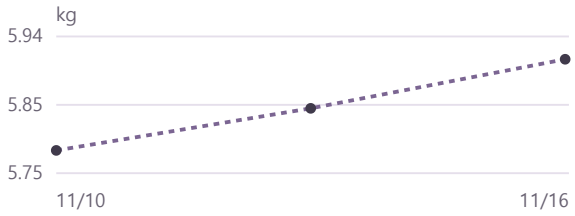
Full-day coverage is unknown
Coverage varies by metric. Blank days are not zero. The last day may be partial.

01 Changes in measurements

Observations only

5.91 kg · Latest weight

2026-11-16 · 3 measurements · Change from first +0.13 kg / 6 d



Dots are measurements. The dashed line connects them. The vertical scale does not begin at zero.

Length 60.5 cm · lying down
2026-11-16 · 10:00

Head circumference 40.1 cm
2026-11-16 · 10:00

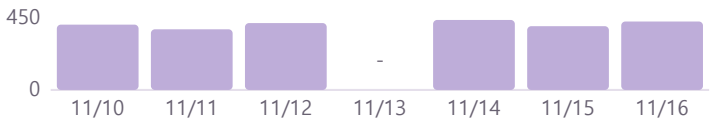
Temperature 36.7 °C
2026-11-15 · 10:00 · Site and device not recorded

This summary omits percentiles and growth assessments because reference sex, gestational age and measurement conditions are unavailable. [1]

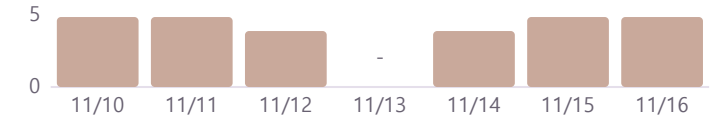
02 Recorded daily patterns

By day · dash means missing · zero is a baseline dot

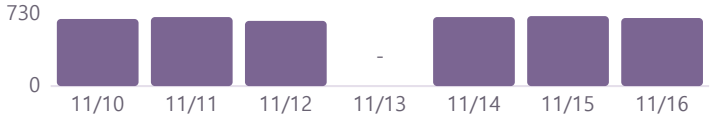
Bottle feeding · logged-day average
423.3 mL
6 / 7 days logged



Diapers · logged-day average
4.7 count
6 / 7 days logged



Sleep intervals · logged-day average
11 h 50 min
6 / 7 days logged



Charts show bottle mL, diaper counts and sleep minutes. Averages use days with entries for that metric. Breastfeeding time 1 h 49 minis shown as recorded, without converting it to mL.

How to read these records

What you can see Measurement changes and the pattern of logged feeding, diapers and sleep.

What to discuss Review weight, feeding and diapers alongside age and the exam. [2] Confirm the temperature site and method. [3]

Scope The document organizes observations for a visit. It has not been clinically validated.

Fictional records for demonstration. The next page shows entries and methods. The date range is selected in the app.

Daily entries

2026-11-10 ~ 2026-11-16 · Bottle mL / breastfeeding minutes / diaper counts / sleep hours and minutes. A blank is different from a recorded zero.

Date	Bottle feeds mL	Breastfeeding min	Diapers count	Start and end Sleep intervals	Duration only Sleep
11/10	420	12	5	11 h 40 min	Not recorded
11/11	390	22	5	12 h 0 min	Not recorded
11/12	430	20	4	11 h 20 min	Not recorded
11/13	No care entries for 1 day(s). Feeding, diapers and sleep may still have occurred.				
11/14	450	9	4	12 h 0 min	Not recorded
11/15	410	27	5	12 h 10 min	Not recorded
11/16	440	19	5	11 h 50 min	Not recorded

Measurement entries

Shows logged values and authors. Measurement location and the temperature site or device are not collected.

Measured at	Value and method	Logged by
2026-11-10 10:00	Weight 5.78 kg	Sample caregiver
2026-11-13 10:00	Weight 5.84 kg	Sample caregiver
2026-11-15 10:00	Temperature 36.7 °C	Sample caregiver
2026-11-16 10:00	Head circumference 40.1 cm	Sample caregiver
2026-11-16 10:00	Length 60.5 cm · lying down	Sample caregiver
2026-11-16 10:00	Weight 5.91 kg	Sample caregiver

Coverage, methods and sources

Totals describe entries in the selected range.

Bottle total 2,540 mL Breastfeeding time 109 min Diaper entries 28 count Timed sleep 4,260 min Duration-only sleep Not recorded

- Parents enter these records. Recorded days may be partial. Blank entries are not zero.
- Timed sleep uses entries with a start and end. Duration-only sleep is listed separately. Timer use does not verify sleep.
- All people and records in this sample are fictional.
- Daily average: recorded total divided by days with a value. Recorded zero is included. Charts show daily entries.
- Weight change is the last minus the first entry in the range. It is not adjusted for measurement conditions.
- Stories, audio, transcripts and free notes stay private. Only selected observations and questions are attached. Medication is not collected automatically.

Sources inform the fields and methods. They do not validate this document clinically.

[1] CDC · Using WHO Growth Standard Charts (2024) · Use age-appropriate references and accurate measurements over time.

[2] AAP · First Office Visit, 3-5 Days (2026) · Weight, feeding and diapers are reviewed together at newborn visits.

[3] AAP · How to Take Your Child's Temperature (2024) · Interpretation depends on site, device and method.