

How Much Should You Save Before Your Baby Is Born?

Plan the cash you should have ready before the due date, including gear, medical buffers, feeding and diaper supplies, and the first childcare deposit.

CALCULATOR

Baby Budget Planner

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ARTICLE

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A useful pre-birth savings target is not the full first-year cost of having a baby. It is the amount you want ready before the due date: must-have gear, a medical buffer, near-term diapers and feeding supplies, and the first childcare deposit or first month of care if that bill starts soon after leave.

Short Answer

A useful pre-birth savings target is not the full first-year cost of having a baby. It is the amount you want ready before the due date: must-have gear, a medical buffer, near-term diapers and feeding supplies, and the first childcare deposit or first month of care if that bill starts soon after leave.

For the example family in this article, the target is **\$10,900 by the due date**. They already have **\$1,500 saved**, so their remaining gap is **\$9,400**. With about nine months to go, that is roughly **\$1,040 per month** before interest.

That is a planning number, not a universal rule. The answer changes quickly based on childcare, insurance, delivery type, region, feeding plan, registry gifts, hand-me-downs, and how much cash you already have set aside.

What You Are Really Saving For

When people ask how much to save before a baby, they often mix three different questions together:

- 1. What do we need before the baby comes home?** This includes a car seat, safe sleep setup, diapers, feeding basics, postpartum supplies, and any essentials you want in hand before the due date.
- 2. What bills might arrive around birth?** Insurance deductibles, coinsurance, copays, newborn visits, and delivery-related charges can land after the birth but still need cash planning before it.
- 3. What new monthly costs start after leave?** Childcare, formula, diapers, wipes, health-plan premium changes, and replacement clothing can change the household budget every month.

The pre-birth savings target should cover the first two and give you a runway into the third. If you try to save the entire first-year cost before birth, the number can feel impossible. If you only save for the registry, the first month after leave can be a surprise.

Example Scenario

Here is a realistic starting point for one family:

Input	Scenario
Due date	March 20, 2027
Time to due date	About nine months
Region	Midsized metro
Baby count	One
Feeding plan	Mixed feeding
Childcare plan	Daycare after leave
Insurance	Employer high-deductible health plan
Delivery assumption	Vaginal delivery
Current baby savings	\$1,500
Savings APY	4.0%

Their goal is not to perfectly forecast every receipt. It is to have enough cash ready that the first year does not force them to use a credit card for predictable costs.

Open this [March 2027 baby savings scenario](#) to start with the due date, midsize-metro, mixed-feeding, daycare, HDHP, and \$1,500-saved assumptions, then map the savings target to your situation.

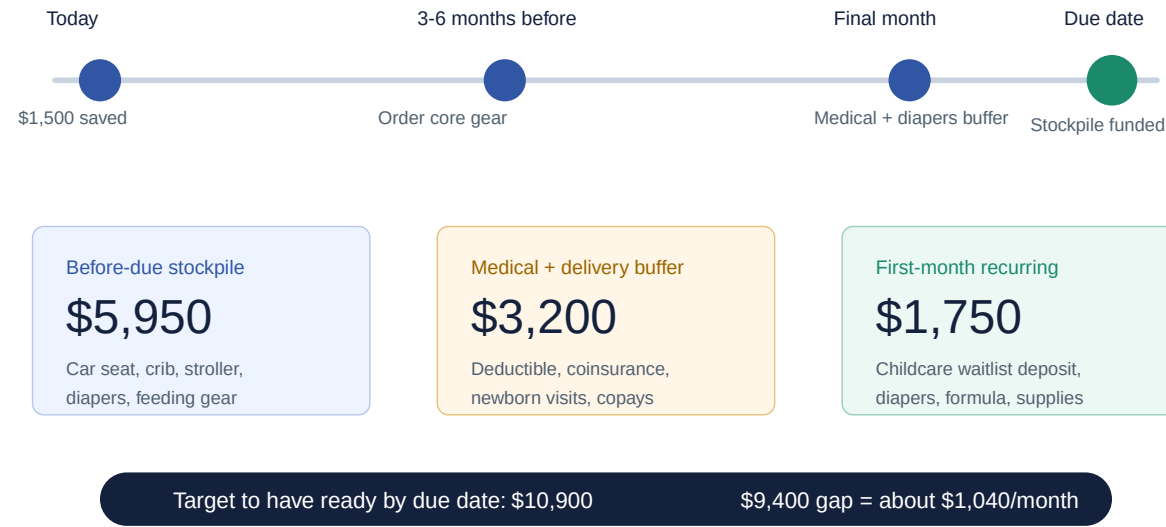
The Due-Date Savings Target

For this scenario, a practical target is **\$10,900** by the due date.

Bucket	Save before due?	Example amount	Why it belongs in the plan
Before-due stockpile	Yes	\$5,950	Must-have gear, nursery basics, car seat, first diapers, feeding supplies, and postpartum supplies.
Medical and delivery buffer	Yes	\$3,200	Deductibles, coinsurance, copays, delivery charges, and newborn visits can arrive after birth but should be planned before birth.
First-month recurring cushion	Usually	\$1,750	Childcare deposits, diapers, formula or feeding supplies, and first-month replacement items.
Total target by due date		\$10,900	The cash target before the baby arrives.

Save for the costs that arrive before the baby

Scenario: one baby, midsize metro, mixed feeding, daycare, employer HDHP, 9 months to due date



This article uses a slightly wider due-date target than the companion first-year timing guide because it includes a fuller first-month recurring cushion. The timing guide separates some early recurring costs into the birth-through-leave bucket, so its before-birth target is **\$10,350** instead of **\$10,900**. Both numbers are using the same planning idea: keep the due-date savings target separate from the full first-year budget.

The family already has **\$1,500** saved, so the gap is:

\$10,900 due-date target

-\$1,500 current baby savings

= \$9,400 remaining gap

Across nine months, that is about **\$1,040 per month**. Interest from a high-yield savings account may help a little, but the monthly contribution still matters far more than the APY.

Why Childcare Changes the Answer So Much

Childcare is often the largest swing factor in a first-year baby budget. Care.com's infant care data shows average U.S. infant daycare around **\$332 per week**, or about **\$1,439 per month**, while nanny care can be much higher. A family using family care or staggered work schedules may have a much lower cash cost, while a high-cost metro daycare or nanny can push the monthly plan far above this example.

That is why the pre-birth target should include at least the first childcare bill or deposit if care starts soon after leave. It is also why the full first-year number may be much higher than the due-date savings target.

In the planner, the same scenario might look like this:

Childcare choice	What changes
Daycare	Adds a large monthly recurring cost after leave.
Nanny	Raises the monthly care line and may require payroll-tax planning.
Nanny share	Often sits between daycare and nanny care.
Family care	May reduce cash cost, but the family should still plan backup care.
Stay-home parent	May reduce childcare bills but can create an income or leave-planning question.

This is the first assumption to revisit once you have real care quotes. Switching from daycare to family care or a nanny share can change both the due-date cash target and the year-one budget.

Medical Costs Need Their Own Buffer

Even insured families can have meaningful pregnancy, childbirth, postpartum, and newborn costs. KFF's analysis of employer-sponsored insurance claims found that maternity and infant care can include substantial total spending and out-of-pocket costs, especially when deductibles, delivery method, and newborn care are included.

For planning, do not try to guess the exact hospital bill from averages. Use your own plan documents:

- Deductible remaining this plan year
- Out-of-pocket maximum

- Coinsurance after deductible
- Separate baby deductible or family deductible rules
- Expected premium change after adding the baby
- Whether delivery and newborn care may cross a plan year

Then put a medical buffer in the baby plan. If the bill comes in lower, that cash becomes your first-year cushion.

Diapers, Formula, And Feeding Supplies Add Up Quietly

The recurring costs are smaller than childcare, but they are constant. Newborns often use many diapers per day, then the count gradually drops as they get older. Formula costs depend on whether the baby is exclusively formula fed, mixed fed, or mostly breastfed. Breastfeeding can reduce formula spending, but it can still involve pumps, bottles, storage bags, lactation support, and replacement parts.

For a simple first pass, build monthly lines for:

- Diapers and wipes
- Formula or feeding supplies
- Baby medicine and care supplies
- Clothing size changes
- Health-plan premium increase
- Childcare or backup care

The point is not to predict the exact brand. It is to make the monthly household budget absorb the new pattern before sleep deprivation makes money decisions harder.

What Changes Your Savings Target

Your number may be much lower or higher than \$10,900.

If this is true	Your target may move
You have a low deductible and strong insurance coverage	Medical buffer may be lower.
You have an HDHP or delivery may cross plan years	Medical buffer may need to be higher.
Family will provide childcare	First-month recurring cushion may be lower, but backup care still matters.
You need daycare immediately after leave	Save for deposits and the first month before birth.
You receive major registry gifts or hand-me-downs	Before-due stockpile can fall.
You prefer premium gear or live in a high-cost metro	Stockpile and childcare assumptions may rise.
You are expecting twins or triplets	Some items scale with each baby, while others do not.
One parent has unpaid leave	Add the income gap as a custom line item.

Make the Example Your Own

Start from the March 2027 scenario, then test three versions:

1. Change current savings, registry gifts, and hand-me-downs to your real starting point.
2. Switch childcare between daycare, family care, nanny share, and nanny to see how much the due-date target moves.
3. Adjust the medical buffer and first-month cushion using your insurance documents and care-provider deposit rules.

Compare stockpile-before-due, required monthly saving, first-month recurring cost, and the full first-year total before deciding what to automate.

Related: [Baby's First-Year Budget: What Costs Hit Before Birth vs After Birth?](#), [How Much Should You Save Each Month to Reach Your Goal?](#), and [How Much Should You Have in an Emergency Fund?](#).

Sources

- [Care.com infant care cost guide](#)
- [KFF health costs associated with pregnancy, childbirth, postpartum care, and infant care](#)
- [IRS Publication 503, Child and Dependent Care Expenses](#)
- [USDA overview of child-rearing cost categories](#)
- [Pampers diaper usage by age guide](#)

This article is educational and is not financial, tax, insurance, or medical advice. Use your own insurance documents, employer benefits, childcare quotes, and household budget before making decisions.