

The Advice to Vaccinate and Test Isn't Much Help to Parents With Kids Under 5

Vaccines for children under age 5 are still not on the immediate horizon.

February 7, 2022 By Bram Sable-Smith and Kaiser Health News

Just before my son's 9-month checkup, my wife and I debated whether to postpone it. It was a "well baby visit," but the potential threats to his health felt real. The last time he went to the pediatrician, in November, the air inside the office was stuffy, and the waiting room was crowded with children from schools in and around St. Louis, all waiting to get their COVID shots.

By showing up to get their children vaccinated, the families were all following the guidance from the Centers for Disease Control and Prevention for children ages 5 to 11. But we were trying to follow the CDC guidance too, and for children too young for the vaccine. That means avoiding crowded or poorly ventilated places — like the pediatrician's waiting room.

As we grappled with the decision, the news was bleak: COVID-19 positivity rates, and hospitalizations, were reaching record levels in St. Louis and across the country.

We decided to go ahead with the visit after my wife called the office and learned that the COVID testing had moved outside to the parking lot and that we could complete the check-in process over the phone, instead of in the waiting room.

These are the risk analyses we constantly must do while waiting to hear when our baby will be eligible for a vaccine. The latest crumb of hope is the news that the Pfizer vaccine [may be available](#) for children under 5 as soon as the end of February.

[Editor's note: On February 11, the Food and Drug Administration [delayed consideration](#) of the Pfizer-BioNTech vaccine for this age group, stating that it needed more data.]

Meanwhile, it feels as though many other Americans are impatient to move on. The omicron surge means safety precautions and mask rules have been rolled back into place, and that has left many people frustrated.

Compliance has always been a problem in many parts of the U.S. Where I live in Missouri, I often

see people without masks in public indoor spaces despite the contagiousness of omicron. There's a particular grocery store clerk whose checkout line we try to avoid. At our neighborhood butcher, a guy behind the counter also refuses to mask up. Not to mention all the shoppers who choose to flaunt the mask guidance on any given day.

During a recent trip to the pharmacy, my wife, Emma, spent 20 minutes in line in front of a man whose mask was dangling from one ear. She wanted to simply turn around and say, "Hey, do you mind putting on your mask? I have a baby at home who's unvaccinated." But that type of request hasn't been well received in our experience: A washer repairman tried to refuse to wear a mask in our house, as did the dishwasher delivery team. (We've had bad luck with our appliances recently.)

To be the parent of an unvaccinated kid these days is to feel constantly at the mercy of the whims of strangers. That's why our son has been inside only seven buildings since the day he was born. That I can count them on two hands surprises me. I also worry about the experiences and interactions he's never had — all the little things in life he's missing.

Laura Swofford is another St. Louis-area parent and the mother of two kids, ages 4 and 6. For a brief moment last spring, she felt OK taking her kids out, for trips to Target, the library, or other everyday destinations that adults might find mundane but are still "shiny" and exciting to young kids.

"It's a really big deal, and it gives you sanity in your day," Swofford said of those little outings and errands.

But that era of freedom was short-lived. Swofford started feeling uncomfortable again in May, after the CDC released guidance that said the fully vaccinated could stop masking indoors. There was no enforcement, and masks seemed to swiftly disappear from most faces — even though vaccination rates in Missouri [were low at the time](#) (and remain in the [bottom third](#) nationwide).

Then the delta variant arrived, and cases surged again. Next came omicron. Health officials in Missouri urged everyone to be more vigilant about wearing masks, but a lot of residents ignored them. Missouri has never had a statewide mask mandate, and Missouri Attorney General Eric Schmitt has filed a [series of lawsuits](#) against cities, counties, and school districts that issue their own.

Swofford said she often wishes she could stand up in the middle of a crowd, wave her arms, and remind people that there are parents who can't vaccinate their children.

In a January 2022 survey of parents with children younger than 5, the share who said they would get their child vaccinated "right away" was similar to the share who said they would "wait and see" how the vaccine works for other young children.

That latest survey from the [KFF COVID-19 Vaccine Monitor](#) showed an increase in the percentage

of the most willing parents. Thirty-one percent said they'd seek out the vaccination as soon as possible after it is authorized for children younger than 5, up from 23% in September 2021.

Friends and relatives usually understand our plight, but any kind of socializing typically involves questions about vaccine statuses and detailed negotiating about safety protocols. I got an invitation to the karaoke bar. Sounded fun, but I'm not comfortable with that yet. Play date with old friends and their kids? Well, maybe we could do something outside, weather permitting.

The arrival of winter made it that much harder: For those who want to socialize indoors, it's amazing how quickly rapid tests for adults can add up to \$500. To have another couple over for dinner requires at least four tests. For a guest list of 10 adults for Christmas, that's 10 tests. And at \$12 a pop, the costs add up quickly. That's assuming rapid tests are in stock to purchase.

The federal government recently launched [a website](#) where Americans can order four free at-home tests. I wish that had been an option over the holidays.

As omicron surges pummeled communities and hospitals, the sense of being forgotten intensified. More specific guidance from officials for parents like us, with kids younger than 2, would be nice.

"Unfortunately, there's nothing revolutionary," said [Dr. Rachel Orscheln](#), a pediatric infectious disease specialist at St. Louis Children's Hospital. The guidance for families like ours remains the same: To protect unvaccinated kids, try to form a cocoon of safety around them. The surrounding adults need to get vaccinated, get a flu shot, wear a mask, socialize outdoors when possible, and avoid contact with sick people. Collectively, we could all advocate for policies that reduce transmission.

Day care can be a particularly brutal puzzle for parents. Orscheln said that when cases surge, families are forced into a game of balancing risk and benefits.

Throughout the pandemic, most kids with COVID have had mild cases, although there are very real, if rare, complications that require hospitalization. Some infected children have developed a post-viral illness known as multisystem inflammatory syndrome. Other kids have shown symptoms of long COVID.

Those risks have to be balanced against other concerns and needs, Orscheln said, like the developmental benefits of socializing or whether parents can alter their child care plans.

Another parent I spoke to, Dr. Ashish Premkumar, works as an OB-GYN in Chicago. He has a 4-year-old in day care and a 1-year-old at home with a nanny. He and his wife considered pulling the 4-year-old out of day care until the omicron case count eased, but before they could even decide, COVID swept through the family.

Another obstacle is at-home testing. Both [BinaxNOW](#) and [QuickVue](#) tests are intended for people 2 and older. So if parents suspect a child younger than 2 might have COVID, they must go to the pediatrician or a clinic for a test. Many parents don't have the time or the job flexibility to arrange

that.

“The whole process just is not friendly,” Premkumar said. “And this far into a pandemic, it should just be simple: I need a COVID test, can it just be sent to my house? And can I get a result back in a timely fashion to be able to organize my life?”

Families all over the country have struggled with long waits at community testing sites. Maria Aguilar of Los Banos, California, recently spent four hours in line getting a test for her 4-year-old daughter, after the girl’s Head Start program closed for two weeks because of a COVID outbreak. Aguilar works as a community health worker in Merced, doing door-to-door canvassing and outreach. Her job allowed her to take time off to care for her daughter, but many of the people she serves don’t have that flexibility.

Is an infected child really that big of a deal? I’ve encountered that question many times. It’s true that most kids who get sick from COVID do not die. They survive. And the symptoms of omicron are supposed to be mild — or at least milder than those of the delta variant. Plus, many people point out that an infection could have a silver lining: It would give the kid some natural immunity while waiting for the vaccine, no?

I find myself answering these questions again and again. Meanwhile, many Americans seem to be shrugging their shoulders, saying that getting infected with the coronavirus is inevitable for us all.

My wife and I are not ready to give up the fight. We’re not going to shrug off the risks for our baby, however rare they may be. As we enter the third year of this pandemic, we will keep fighting to keep the virus away from him until he can get vaccinated. We continue to take precautions, and we continue to wait. And it seems he might be unprotected for a while still.

[This story](#) was published by Kaiser Health News on February 2, 2022. It is republished with permission.

© 2026 Smart + Strong All Rights Reserved.

<http://beta.docker.cancerhealth.com/article/advice-vaccinate-test-much-help-parents-kids-5>