

COVID-19 Vaccine Resources

Vaccine articles for families

- COVID-19 vaccine for ages 5-11: FAQs for parents
 - Children ages 5 and older are now eligible to get the COVID-19 vaccine. An
 infectious disease expert shares information about the vaccine for ages 5-11.
- COVID-19 vaccine myths and FAQs
 - The COVID-19 vaccines are an effective way to prevent COVID-19 illness, but many people have questions, such as how do the vaccines work, are they safe and do they have any side effects? See a quick guide from Children's Health to help your family prepare.
- COVID-19 vaccine and children
 - The Pfizer COVID-19 vaccine is available for children ages 5 and older. While this is an exciting step to protect more people from COVID-19, parents may have questions or feel uncertain about getting their child vaccinated. An infectious disease expert offers advice and explains benefits of vaccinating children.
- Can the COVID-19 vaccine cause heart problems?
 - You may have heard about a rare COVID-19 vaccine side effect called myocarditis, or heart inflammation. A pediatric cardiologist explains what this means for your child's health.
- Does the COVID-19 vaccine cause infertility?
 - Some people are concerned about a myth that the COVID-19 vaccine will cause infertility. A pediatric gynecologist explains the facts about the vaccine, menstrual cycles and safety.
- Link to COVID-19 article collection for more resources for parents
 - o Includes collection of COVID-19-related articles with topics ranging from what to do if your child is exposed to COVID-19 and mental health.

Additional resources

- Children's Health COVID-19 resource hub
- COVID-19 vaccine information
- Podcast: COVID-19 Vaccine Facts (recorded June 2021)
- WFAA Good Morning Texas: Vaccine segment (recorded August 2021)
- WFAA Good Morning Texas: Vaccine segment (recorded November 2021)
- COVID-19 Vaccine FAQ printable pdfs (available in English and Spanish) see attached

COVID-19 vaccine PSA videos

- COVID-19 vaccine and infertility
- COVID-19 vaccine approval (Dr. Johnson)
- COVID-19 vaccine approval (Dr. Carreno)
- COVID-19 vaccine safety
- COVID-19 already had COVID-19
- Why I'm getting vaccinated: Homecoming
- Why I'm getting vaccinated: Reaching goals
- Why I'm getting vaccinated: Field trips



Keeping in touch with Children's Health for more information

- Social channels: Facebook, Instagram, Twitter
- Bimonthly email newsletter for families

Social Media Posts

- Developed too quickly (carousel)
 - Post copy: The COVID-19 vaccines are safe and readily available thanks to medical technology that's been in development for nearly 20 years.
 - o <u>Imagery assets</u>
 - o Link post here
- Change their DNA (carousel)
 - Post copy: While they sound similar, mRNA and DNA are very different. The mRNA COVID-19 vaccines teach your child's immune system how to fight COVID-19 should they contract it, leaving their DNA unaltered.
 - o **Imagery assets**
 - Link post here
- How safe (carousel)
 - Post copy: When it comes to children and vaccines, safety comes first. Which is
 why approval for children has taken longer than adults because scientists and
 doctors want to make sure it's as safe and effective as possible for kids.
 - o **Imagery assets**
 - o Link post here
- Impact their fertility (carousel)
 - Post copy: The COVID-19 vaccines help protect your child from the coronavirus.
 Rest easy knowing that the COVID-19 vaccines do not impact a child's reproductive health.
 - Imagery assets
 - Link post here
- Protect kids (carousel)
 - Post copy: The COVID-19 vaccines not only help protect your child if they're exposed to COVID-19 but also can drastically prevent severe illness in the rare event your child does end up testing positive.
 - o <u>Imagery assets</u>
 - Link post here
- Won't be sidelined (carousel)
 - Post copy: Being your kid's biggest fan means making sure they can take the field. By getting them their COVID-19 vaccine, they won't miss out on any victories this season.
 - o <u>Imagery assets</u>
 - o Link post here
- Stay in the game (carousel)
 - Post copy: Looking out for your kids means looking out for the team. By getting their COVID-19 vaccine, you're making sure no one misses a practice, game or moment.
 - o <u>Imagery assets</u>
 - o Link post here
- Roll up my sleeves (carousel)
 - o Post copy: Kids are resilient. In the fight against COVID-19, the vaccine protects your child and keeps them strong.



- o <u>Imagery assets</u>
- o Link post here
- Most effective vaccine (carousel)
 - Post copy: The COVID-19 vaccines have shown remarkable strength in both adults and kids. In clinical trials, kids who got the vaccine didn't get COVID-19.
 - Imagery assets
 - o Link post here
- FOMO (carousel)
 - Post copy: A positive COVID-19 test has many negatives. Protect your kid's health and social life by getting them the vaccine today. It's easy, safe and free.
 - o <u>Imagery assets</u>
 - o Link post here

Digital Banners

- One of the most effective vaccines
- Don't miss out
 - o Sizes: 630x920, 640x640, 300x50, 320x50, 160x600, 300x250, 300x600, 728x90