HELP PARENTS GET THE RIGHT FLU FACTS

Help ensure all pediatric patients are protected from the deadly impact of the flu.

Turning misconceptions into vaccinations:

1 ELEVATE THE IMPACT by making it personal

During the 2017-2018 season:

- The CDC^a estimates that on average, 5 children died every week from the flu^{1,2}
- 50% of the children who died were otherwise healthy¹
- 59% were 5 years of age or older¹
- **DEMONSTRATE THE NEED** by redefining effectiveness

A modeling study using CDC data estimates that during the 2017-2018 season, in children, vaccination helped prevent more than:

- 3.4 million cases of the flu in children³
- 18,000 flu-related hospitalizations³
- 160 flu-related deaths³
- 3 ALLEVIATE THE CONCERNS by changing the perception
 - The flu vaccine has been around for more than 50 years⁴
 - Hundreds of millions of Americans have received annual flu vaccines⁴
- 4 HELP ENSURE VACCINATION by providing a strong recommendation
 - The best protection against the flu is vaccination⁵
 - With rare exception, everyone 6 months of age and older should get vaccinated every year⁴
 - Reinforce the benefits of vaccination to strengthen confidence⁶

ANSWERING THE TOP 3 QUESTIONS PARENTS HAVE ABOUT THE FLU

IF THEY ASK...

- O ISN'T THE FLU JUST A REALLY BAD COLD? The vaccination seems to be riskier than the disease.
- NO—The effects of flu can be much more severe and even deadly.⁷ It was estimated that more than 48,000 children were hospitalized with flu-related complications, and 187 children died due to the flu during the 2017-2018 flu season.^{1,8}
- IS IT TRUE THAT THE FLU VACCINE CAN CAUSE THE FLU?
- NO—The vaccine contains dead (inactivated) or weakened (attenuated) flu viruses, so it is biologically impossible for it to give you the flu.⁷
- Q DOES MY CHILD NEED TO GET A NEW FLU VACCINATION EVERY YEAR?
- YES—Each year, the type of flu strain may change. This means it's important to update your protection as the strains change. 4.9

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To learn more, visit www.familiesfightingflu.org



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