Flu Vaccine Toolkit

2020 Flu Vaccine Tools and Resources



NOW IS THE TIME

Let's Protect Ourselves and Our Community from the Flu

Why the Flu Vaccine is Essential this Year

During the pandemic, it is more important than ever to get the flu shot. Protect yourself, your family, and your community from flu. Here are three important reasons why:

- To reduce the overall burden of respiratory illnesses.
- To protect vulnerable populations at risk for severe illness.
- To reduce the burden on the healthcare system. Hospitals in the state are already devoting medical resources to caring for patients with COVID-19 and need to continue to care for people with other conditions and life-threatening illnesses such as strokes, heart attacks and traumas.

There's no better time than now to get the flu vaccine!

The University of Missouri Extension is providing this toolkit in an effort to help its partners communicate about the importance of the flu vaccine, particularly during COVID-19. The flu vaccine prevents thousands of flu related hospitalizations and deaths every year in Missouri. You can lower your risk of getting the flu by getting vaccinated today. This toolkit helps to provide action steps, digital and print resources, and social media content for individuals and organizations to promote the importance of flu vaccinations.

We hope this toolkit is helpful in providing one convenient location for resources which can be easily tailored to your audience.



GET THE FACTS

Frequently Asked Questions

If COVID-19 is spreading in my community, should I get the flu vaccination?

Yes. Getting the flu vaccine is more important than ever. Just like wearing a mask, getting a flu shot is an easy and safe action we can take to keep ourselves and others healthy during the pandemic. It is also important because getting the vaccine will protect against flu and help save limited medical resources for COVID-19 patients. It is likely that both COVID-19 and flu will be circulating this fall and winter. Getting the flu vaccination means there will be one less disease you and your doctor will be concerned about this season. We may not have a vaccine for COVID-19 yet, but we do have an effective and safe vaccine for the flu.

Can I safely get a flu vaccine if COVID-19 is spreading in my community?

Yes. You can contact your local health department or local pharmacy. You can also search <u>www.vaccinefinder.org</u> to find where the vaccine is available near you.

If I do not have a primary care doctor, can I still get the vaccine?

Yes. You can contact your local health department or local pharmacy. You can also search https://vaccinefinder.org/ to find the nearest vaccination location.

Do flu vaccines cause any side effects?

Side effects of the flu vaccine are generally mild and go away within a few days. Common side effects from the flu shot include:

- Soreness, redness, and/or swelling from the shot
- Headache, fever and or nausea
- Muscle aches
- The flu shot, like other injections, can occasionally cause fainting



GET THE FACTS

Misconceptions about the Flu Vaccine

Getting influenza is less harmful than getting the influenza vaccination.

While the influenza vaccination may cause minimal side effects the risk of contracting influenza without any immunity may increase the risk of severe illness in those with underlying health conditions such as asthma, diabetes, and heart disease.

The flu vaccination is grown in a lab, so it must be a pharmaceutical scam.

Inactive viruses are grown in a lab. The virus is then killed. Flu vaccines contain the dead virus. While grown in a lab, the influenza shot is not a pharmaceutical scam. The influenza vaccination prevents individuals from an increased risk of serious illness which would require extensive treatment and medication.

I got a flu shot last year, but still ended up getting influenza.

There could be several reasons for this scenario. No flu vaccine is perfect, so its possible that the flu vaccine did not "work". Circulating flu strains differ from year to year so the vaccine may not have been a good "match". It takes a few weeks to build immunity after your flu shot, so if you are exposed to the flu in the meantime, you might still catch it. Some people mistake colds for the flu. The flu shot does not prevent infection from cold viruses, nor can it cause you to catch a cold. All in all, even though the flu shot is not perfect, it is our best defense for controlling influenza for ourselves, our families and our communities.

The flu vaccination is made up of harmful ingredients such as formaldehyde and thimerosal.

Data shows that while these ingredients are used to preserve and make the vaccination effective, they come in such tiny amounts that they are not harmful to receive in the vaccination.



Resources & Surveillance Sites

Resources:

General

CDC: Cleaning to Prevent the Flu

The Flu and You: What is it, how it spreads, how to prevent it

<u>Fact Sheet</u> <u>Brochure</u>

Flu Information for Parents With Young Children

Flu Information for Parents (Flyer and Children's Activity Sheet)

What to do if Your Child gets the Flu Children's Activity Book

Messages for People at High Risk of Flu Complications

Misconceptions about Flu Vaccines

Protect Your Health This Season

MU Health: Flu, Cold or COVID-19? Consider the Symptoms

This Year, Flu Vaccination More Important Than Ever

Missouri Department of Health and Senior Services

Influenza Information and Links

Influenza Data and Statistical Reports

Missouri Immunization Coalition



Marketing Tools & Resources

Marketing Resources:

Digital Media Toolkit (CDC)

Social Media







Frames - #SleeveUp Campaign





Print Materials







Videos



Resources and Reporting Tools

Resources:

Multilingual

<u>Influenza Resources in Spanish</u>
<u>Influenza Marketing Kit in Spanish</u>

Tools

All Things Missouri: Missouri Immunization Report

The All Things Missouri Immunization Report allows you to access data on immunizations in your area which can be broken down by county, public health region or congressional districts.



Missouri Hospital Association: COVID-19 and Influenza Data Dashboard



Vaccination Locator Tools

Resources:

Tools (cont.)

<u>Vaccine Finder</u> - Find a Vaccination Location Near You It's easy to remember - <u>www.vacinefinder.org</u>

Widgets

Where can I get a vaccine? This tool will help locate places nearby where people can receive flu vaccinations, as well as other vaccinations. If you have a website, you can embed the widget on your webpage to help others locate flu vaccination locations more easily.

For further information or additional resources, please contact MU Extension's Community Health Engagement & Outreach Team.



FLU VACCINE FACTS

Debunking the Myths



If I get a flu shot, it will give me the flu.

MYTH

I got a flu vaccine last year, so I do not need another one this year.

MYTH

I should wait to get vaccinated so that I'm covered through the end of the season

HTYM

Women who are pregnant should not get a flu shot.

FACT

No, flu vaccines cannot cause flu illness.

FACT

The CDC recommends a yearly flu vaccine for everyone six months old & older with rare exception.

FACT

People should get a flu shot as soon as they are available because it takes about two weeks for antibodies to develop.

FACT

Flu vaccination helps protect women during and after pregnancy.

