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Event Details At A Glance

Location: 5398 Northfield Rd., Maple Heights, Ohio, 44137

Dates: April 16 and 17 (First dose Pfizer) Second dose will be scheduled on-site

Times: 7 a.m. – 6 p.m.

How to schedule your appointment:

All Ohioans age 16 or older can schedule an appointment:

- Currently, registration is only open via access code by registering:
 - Via local/community partners
 - o By phone by calling 1-833-4-ASK-ODH (1-833-427-5634).
 - By phone by calling United Way 2-1-1
- When appointments open to the general public, community members can sign up via the options above or online at gettheshot.coronavirus.ohio.gov; enter ZIP code 44137 in the search field.

What to bring: Please bring your appointment confirmation information. Identification is not required. You do not need to show proof of citizenship or residency status.

Cost: No cost. Insurance not required.

Parking: Free parking is available outside the building.

Transportation assistance: Call United Way 211 for transportation assistance, with options including a free Greater Cleveland Regional Transit Authority (RTA) bus pass and ride-share services.

Managed by: Ohio Department of Health, Ohio National Guard, Ohio Emergency Management Agency, and MetroHealth with support from the Federal Emergency Management Agency (FEMA) and Cuyahoga County.

Website: http://bit.ly/MassVaxOhio

Learn more: Find answers to your questions about COVID-19 vaccines at <u>coronavirus.ohio.gov/vaccine</u>.



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Talking Points

Maple Heights Branch of the Wolstein Center Mass Vaccination Clinic

- The Pfizer vaccine has been proven safe and effective at preventing serious illness, hospitalization, and death from COVID-19.
- There is no cost to get a COVID-19 vaccine, even if you don't have insurance.
- All Ohioans age 16+ are eligible to be vaccinated. This clinic will be offering Pfizer, which is the only vaccine currently approved for those ages 16 and 17. This vaccination site is open to all eligible Ohioans; you do not have to live in Cuyahoga County to be vaccinated.
- Children ages 16 and 17 who are not emancipated must have parental or legal guardian consent for any vaccine. A parent or legal guardian generally should accompany the minor to receive the vaccine, unless the administration of the vaccine occurs in a physician's office, school-based or school-associated clinic setting or similar setting.
- The Pfizer vaccine requires two doses, spaced three weeks apart. Your second dose appointment will be scheduled on-site before you leave the clinic.
- Appointments are available now via private access codes offered through local partners.
- If you have an access code, you can make an appointment to get your COVID-19 vaccine at the Maple Heights Branch of Ohio's Mass Vaccination Clinic online at gettheshot.coronavirus.ohio.gov.
- Access codes and registration help is also available by phone at 1-833-4-ASK-ODH (1-833-427-5634) or by calling 2-1-1.
- When Scheduling opens up to the general public, access codes will not be needed for registration at gettheshot.coroanavirus.ohio.gov.
- Transportation assistance is available. Call 211 for transportation assistance, with options including a free Greater Cleveland Regional Transit Authority (RTA) bus pass and ride-share services.
- Parking is free directly outside the building.
- The Maple Heights mass vaccination is being organized to bring COVID-19 vaccines to Maple Heights and the surrounding communities in conjunction with the Ohio Department of Health, Ohio National Guard, Ohio Emergency Management Agency, and MetroHealth, with support from the Federal Emergency Management Agency (FEMA) and Cuyahoga County.
- Learn more at coronavirus.ohio.gov/vaccine.

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COVID-19 Vaccines

- The Pfizer COVID-19 vaccine is safe and effective. The Pfizer vaccine was rigorously tested and proven effective at preventing serious illness, hospitalization, and death from COVID-19 disease. The COVID-19 vaccine development process included several steps comparable with those used to develop earlier vaccines, such as the flu or chickenpox vaccine. The FDA and independent medical experts have ensured that these vaccines are thoroughly and rigorously evaluated.
- No corners have been cut. In addition to decades of research and groundwork, the Pfizer vaccine was developed more quickly thanks to a strategic effort to streamline processes and cut "red tape."
- You can't get COVID-19 from a COVID-19 vaccine. The vaccines do not contain a live virus, meaning they can't give you COVID-19 or cause a positive COVID-19 viral test.
- **COVID-19 vaccine studies were among the largest in history**. A typical vaccine study has about 5,000 participants. The Pfizer-BioNTech trials had about 43,000 participants.
- COVID-19 vaccines have not been linked to infertility or miscarriage.
- COVID-19 vaccines will not change your DNA or alter your genetic makeup. None of the COVID-19 vaccines alter or modify a person's genetic makeup. They all teach the body how to protect against future infection.
- Vaccine injections do NOT contain microchips or tracking devices. Vaccines do not contain microchips, nanochips, RFID trackers, or devices that would track or control your body in any way.
- Side effects are mild, and are normal signs that your body is building protection. Similar to side effects from other vaccines, like a flu shot, they should go away in a few days. Some people have reported experiencing soreness or redness at the site of the injection, body aches, headaches or fever, lasting for a day or two. Severe reactions, or anaphylaxes, are rare. If you have allergies especially severe ones that include allergies to other vaccines or ingredients in the vaccines discuss the COVID-19 vaccine with your doctor, who can assess your risk and provide more information about if and how you can get vaccinated safely. Ohio, the Centers for Disease Control and Prevention (CDC), and the U.S. Food and Drug Administration (FDA) are monitoring the distribution and any negative reactions to the vaccine.
- There is no out-of-pocket cost for you to get a COVID-19 vaccine. Your provider may ask for your insurance, Medicare, or Medicaid information, because providers can charge an administration fee to insurance. You will not have to pay a fee directly.
- Clinical trials that studied the vaccines' effectiveness and safety included a diverse cross-section of people, including communities that have historically been under-represented in clinical research. The clinical studies included participants:
 - o From communities of color (42% of Pfizer-BioNTech's participants).
 - o Older than age 65 (21% of Pfizer-BioNTech participants).
 - With high-risk chronic diseases that put them at increased risk of severe COVID-19, such as diabetes, severe obesity, and cardiac disease (46% of Pfizer-BioNTech participants).

Post-COVID Conditions (from cdc.gov) Although most people with COVID-19

Although most people with COVID-19 get better within weeks to months of illness, some do not. **Long COVID** is a range of symptoms that can last weeks or months after first being infected with the virus that causes COVID-19 or can appear weeks after infection. Long COVID can happen to anyone who has had COVID-19, even if the illness was mild, or they had no symptoms. People with long COVID report experiencing different combinations of the following symptoms:

- Tiredness or fatigue
- Difficulty thinking or concentrating (sometimes referred to as "brain fog")
- Headache
- Loss of smell or taste
- Dizziness on standing
- Fast-beating or pounding heart (also known as heart palpitations)
- Chest pain
- Difficulty breathing or shortness of breath
- Cough
- Joint or muscle pain
- Depression or anxiety
- Fever
- Symptoms that get worse after physical or mental activities

Multi-organ Effects of COVID-19

Multi-organ effects can affect most, if not all, body systems including heart, lung, kidney, skin, and brain functions. Multiorgan effects can also include conditions that occur after COVID-19, like <u>multisystem inflammatory syndrome (MIS)</u> and autoimmune conditions. MIS is a condition where different body parts can become swollen. Autoimmune conditions happen when your immune system attacks healthy cells in your body by mistake, causing painful swelling in the affected parts of the body. It is unknown how long multiorgan system effects might last and whether the effects could lead to chronic health conditions.

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Trusted Resources and Links

- Ohio Department of Health COVID-19 Vaccine website https://coronavirus.ohio.gov/vaccine
 - o Frequently Asked Questions (FAQ) about COVID-19 vaccines
 - o Myths vs. Facts COVID-19 Vaccine
 - o COVID-19 Fact Sheet: Safety and effectiveness of COVID-19 vaccines
 - o What to know before, during, and after receiving a COVID-19 vaccine
 - o Acceptable Forms of ID for Vaccine Appointments
 - o Frequently Asked Questions (FAQ) about COVID-19 variants
 - o COVID-19 Vaccine Provider Information
- Resources shared by the Ohio Department of Developmental Disabilities
 - o Plain Language Frequently Asked Questions (FAQ) about COVID-19 vaccines
 - o <u>Getting a Vaccine: What to Know About Me</u> this form can be filled out by a person with a disability, or their caregiver, to help a provider best serve the patient.
 - o Getting a Vaccine: What to Expect
 - o Social Story: Getting a COVID-19 Vaccine
- Centers for Disease Control and Prevention Resources
 - o CDC Communications Toolkit
 - o Benefits of Getting a COVID-19 Vaccine
 - o Who Gets Vaccinated First?
 - o What to Expect at Your Vaccine Appointment
 - o **Ensuring Safety of Vaccines**
 - o Different Vaccines

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Graphics and Artwork

Access and download all of the graphics in Dropbox here.

Appointment Card



Event Flyer



Social Media





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Social Media

Use these social media posts or draft your own for use with the graphics above.

Timing/Topic	Facebook/Instagram Message	Twitter
Before April 16	Ohio's Mass Vaccination Clinic at the Wolstein Center is coming to Maple Heights! To make the #COVID19 vaccine more accessible, @OHDeptofhealth, @FEMA, and @MetroHealthCLE will bring Pfizer vaccines here on Friday and Saturday! We have access codes and can schedule your appointment! [ADD CONTACT INFORMATION]	Ohio's Mass Vaccination Clinic at the Wolstein Center is coming to Maple Heights! To make the #COVID19 vaccine more accessible, @OHDeptofHealth, @FEMA, and @MetroHealthCLE will bring Pfizer vaccines here on Friday and Saturday! Contact us to get an appointment!
Before April 16	Ohio's Mass Vaccination Clinic is bringing first doses of the Pfizer vaccine to Maple Heights on Friday and Saturday. @OHDeptofhealth, @FEMA, and @MetroHealthCLE are bringing doses from the Wolstein Center here to make the vaccine even more accessible for everyone! We can help you get an appointment! Call us at [INSERT #] or stop by at [address] to get registered! #InThisTogetherOhio	Ohio's Mass Vaccination Clinic is bringing first doses of the Pfizer vaccine to Maple Heights on Friday and Saturday. We can help you get an appointment! Call us at [INSERT #] or stop by at [address] to get registered!
Before April 16	Anyone age 16+ can be vaccinated in Maple Heights this Friday and Saturday! @OHDeptofhealth, @FEMA, and @MetroHealthCLE are bringing doses of the Pfizer vaccine from the Wolstein Center here, and we can help you get an appointment! Call us at [INSERT #] or stop by at [address] to get registered! #InThisTogetherOhio	Anyone age 16+ can be vaccinated in Maple Heights this Friday and Saturday! @OHDeptofHealth, @FEMA, and @MetroHealthCLE will bring Pfizer vaccines here on Friday and Saturday! Contact us to get an appointment!



Timing/Topic	Facebook/Instagram Message	Twitter
Before April	We have access codes to help you	We have access codes to help you schedule
16	schedule your appointment for a	your appointment for a Pfizer vaccine at the
	Pfizer vaccine at the Mass Vaccination	Mass Vaccination Clinic coming to Maple
	Clinic coming to Maple Heights.	Heights. #InThisTogetherOhio
	#SlowTheSpread	
	#InThisTogetherOhio	The vaccine is free.
		No ID necessary
	There is no cost to get a COVID-19	Call 211 for transportation assistance,
	vaccine, even if you don't have	like a free @GCRTA bus pass.
	insurance.	2nd doses scheduled on-site.
	Vou do not need identification	zila doses scheduled on-site.
	Sou can call 211 for	
	transportation assistance, like a free	
	@riderta bus pass.	
	Second doses will be scheduled	
	on-site.	
Teenagers 16	Attention Parents: The Pfizer vaccine	Attn Parents: Pfizer is the only vaccine
& 17	is currently the only vaccine approved	approved for those ages 16 & 17. The Mass
	for those ages 16 & 17. The Mass	Vaccination Clinic in Maple Heights will offer
	Vaccination Clinic in Maple Heights on	this vaccine this Friday and Saturday. We can
	Friday and Saturday will offer this	help get you get your teen scheduled if you'd
	vaccine. We can help get you get your	like them to be vaccinated. Contact us at
	teen scheduled if you'd like them to	[Insert info]
	be vaccinated. Contact us at [Insert	
	info]	
Transportation	Need a ride to your #COVID19	Need a ride to your #COVID19 vaccine
assistance	vaccine appointment at the Mass	appointment at the Mass Vaccination Clinic
	Vaccination Clinic in Maple Heights?	in Maple Heights?
	Dial 2-1-1 to call @UnitedWayCLE for	Dial 2-1-1 to call @UnitedWayCLE for
	free transportation assistance from	transportation assistance from
	@CuyahogaCounty, including:	@CuyahogaCounty:
	e cayanogacounty, molaung.	e cayanogucounty.
	A free <u>@riderta</u> bus pass.	A free @GCRTA bus pass.
	Ride share services.	Ride share services.
	i Visit	https://cuyahogacounty.us/vax
	https://cuyahogacounty.us/vax for	
	more information.	



Timing/Topic	Facebook/Instagram Message	Twitter
What to bring	Not sure what to bring to your	Here's what you need to bring to your
	#COVID19 vaccine appointment at	appointment Mass Vaccination Clinic in
	the Mass Vaccination Clinic in Maple	Maple Heights: 🗸 Appointment info
	Heights? Just bring your appointment	
	information!	You don't need:
		X To pay for your shot
	You don't need:	X To bring an ID
	X To pay for your shot	
	X To bring an ID	Need an appointment? Contact us! We
		can help you register!
	P Do you still need an appointment?	
	Contact us! We can help you register!	Prepare for your appointment -
		https://bit.ly/3qEEv86
	Learn more about how to prepare	
	before, during, and after your vaccine	
	appointment - https://bit.ly/3qEEv86	