

# Harrisonburg and COVID-19

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A year in review....

Ok, 15+ months





Pandemic  
Planning

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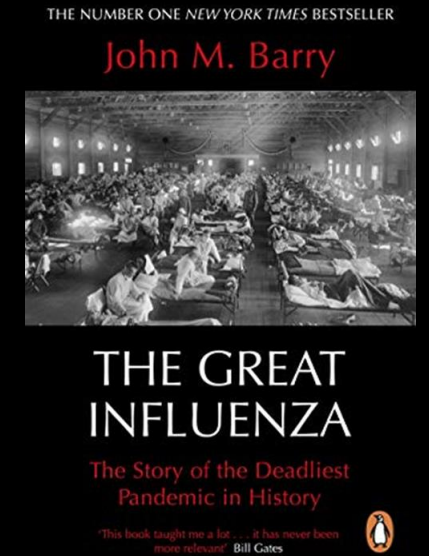
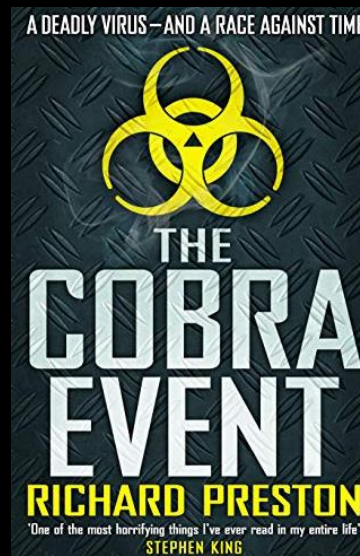


DISASTER  
PLAN

1.

# White House Pandemic Responses

## President Clinton & President Bush



- 1998 President Clinton creates White House Health and Security Office (after reading “The Cobra Event” by Richard Preston)
- Creation of the National Emergency Medical Stockpile, which stowed vaccines and medical gear in secret locations around the country

George W. Bush in 2005: 'If we wait for a pandemic to appear, it will be too late to prepare'

*A book about the 1918 flu pandemic spurred the government to action.*

"You've got to read this. Look, this happens every 100 years. We need a national strategy."

"It may not happen on our watch, but the nation needs the plan."

~ President George W. Bush to Homeland Security Advisory Frances Townsend (2005)

- Double down on pandemic preparation
- Replenishing the stockpile
- Creating an early warning system.

# President Obama

- Had 2 significant disease outbreaks during presidency:
  - H1N1 – 2009
  - Ebola – 2014 - 2016

“There may be a time where we have a disease that is both airborne and deadly”

“We have to put in place a system...that allows us to see it quickly, isolate it quickly, and respond to it quickly.”

“This is important in a globalized world where you can move from one side of the world to the other in a day.”



December 2, 2014 - NIH

"A Test of Our Character as a Nation": President Obama on What We Need in the Fight Against Ebola

# Local Planning – For Over 20 Years

- Pandemic Summits
- Vaccination Clinics
- Disaster Simulators
- PPE



# EMS Pandemic Influenza Guidelines for Statewide Adoption

U.S. Department of Transportation  
May 3, 2007

Task 6.1.13.6  
National Strategy for Pandemic Influenza:  
Implementation Plan



- Isolation and treatment (as appropriate) with influenza antiviral medications of all persons with confirmed or probable pandemic influenza. Isolation may occur in the home or healthcare setting, depending on the severity of an individual's illness and /or the current capacity of the healthcare infrastructure.
- Voluntary home quarantine of members of households with confirmed or probable influenza case(s) and consideration of combining this intervention with the prophylactic use of antiviral medications, providing sufficient quantities of effective medications exist and that a feasible means of distributing them is in place.
- Dismissal of students from school (including public and private schools as well as colleges and universities) and school-based activities and closure of childcare programs, coupled with protecting children and teenagers through social distancing in the community to achieve reductions of out-of-school social contacts and community mixing.
- Use of social distancing measures to reduce contact between adults in the community and workplace, including, for example, cancellation of large public gatherings and alteration of workplace environments and schedules to decrease social density and preserve a healthy workplace to the greatest extent possible without disrupting essential services. Enable institution of workplace leave policies that align incentives and facilitate adherence with the non-pharmaceutical interventions (NPIs).




Response to SARS-COV-2  
COVID-19


# SARS-COV-2 Timeline

- December 30 – 31, 2019
  - Cluster of Undiagnosed Pneumonia
- January 1, 2020
  - WHO activates their Emergency Management Team
- January 4
  - Who tweets they're investigating the pneumonia cases in China
- January 10 – 14
  - WHO releases guidance as they continue to investigate transmission of the disease and warn of the possibility of human-to-human spread
- January 15
  - WHO launches blueprint for R&D on diagnostics, vaccines, and therapeutics
- January 20
  - Confirmation of human-to-human transmission

4 January 2020



World Health Organization (WHO)   
@WHO

#China has reported to WHO a cluster of #pneumonia cases —with no deaths— in Wuhan, Hubei Province  . Investigations are underway to identify the cause of this illness.

7:13 PM · Jan 4, 2020 · [Twitter for iPhone](#)

141 Retweets 252 Likes





## Current Event Reporting

### Virginia & U.S.

**With reported flu cases in Virginia ticking up, a less frequently seen type of the virus is being discovered more often this season:** Of the more than 1,800 cases confirmed by lab reports since the start of the 2019-2020 flu season, 75% have been identified as type B, according to the Virginia Department of Health. The frequency of type B influenza in Virginia mirrors what's being seen across the country. It has been found in 68% of all lab-tested cases reported to the CDC. Health officials said type B is generally more common in children, though not exactly more severe. [Richmond Times-Dispatch](#)

**Coastal Virginia Rises to the Challenge of Climate Change:** As the sea level rises and land sinks in Virginia, residents along the coast are at risk of flooding. Localities along the coast have created or implemented mitigation strategies to help coastal residents and businesses fortify their properties against high water. Areas prone to flooding such as the Watermen's Museum are feeling pressure to mitigate the effects of flooding on their property. [RVA Magazine](#)

**Night-flying drone squadrons baffle rural US West:** Scores of unidentified drones, flying at night an often in groups, have baffled officials in the neighbouring states of Colorado and Nebraska. Witnesses have spotted the drones, which reportedly have six-foot wide wingspans, since mid-December. Local law enforcement officials say they have no idea where the drones are coming from or who is flying them. [BBC](#)

Saturday, January 04, 2020

### International


**China pneumonia outbreak: Mystery virus probed in Wuhan:** Chinese authorities have launched an investigation into a mysterious viral pneumonia which has infected dozens of people in the central city of Wuhan. A total of 44 cases have been confirmed so far, 11 of which are considered "severe", officials said on Friday. The outbreak has prompted Singapore and Hong Kong to bring in screening processes for travelers from the city. It comes amid online fears the virus could be linked to Sars, or severe acute respiratory syndrome. [BBC](#)

**Australia wildfires prompt navy beach rescues, marking largest peacetime evacuations in history:** Australia's navy rescued hundreds of people on a Victoria beach Friday as more than 200 wildfires continue to rip through the nation's eastern states, prompting the largest peacetime evacuation in the country's history. At least 19 people are dead and 28 more are missing after hundreds of fires scorched more than 12.35 million acres of land, destroying at least 1,400 homes in three states. [Fox News](#)

**CDEMA official says better tourism protection needed:** The Caribbean Disaster Emergency Management Agency (CDEMA) is raising questions about the level of seriousness stakeholders in Barbados and the rest of region attach to protecting their bread and butter tourism industry against natural disaster. [Barbados Today](#)

# HFD informs personnel....

- 01/26/2020
  - HFD leadership team meets to discuss how to plan for a possible pandemic
  - Memo created to inform staff
  - Decision to start with Ebola policy if needed..

	<b>HARRISONBURG FIRE DEPARTMENT</b> <b>EMS INFORMATIONAL BULLETIN</b>		
	<b>NUMBER:</b> 2020-001	<b>DATE:</b> 01/26/2020	<b>DISTRIBUTION:</b> 1
	<b>ISSUED BY:</b> Travis Karicofe, EMS Officer		
	<b>SUBJECT:</b> 2019 Novel Coronavirus (2019-nCoV)		

**Fact:** The Fire Department works to keep employees informed of health & safety issues of its employee's and matters that may affect public safety. The 2019 Novel (meaning new) Coronavirus (aka 2019-nCoV) originated from a December 2019 outbreak in Wuhan City, Hubei Province, China. The first known citizen in the US (meaning 2019-nCoV is on US soil) occurred on January 21<sup>st</sup>. There are other cases being evaluated, but not yet confirmed by the CDC as of this bulletin. CDC has established a National Incident Management System to coordinate a domestic & international public health response.

**HFD Current Issue:** Employees need to be informed with essential information that points directly to the details of performing his/her job safely & in interest of public safety.

**Discussion:** A couple things are worth discussing & pointing out.

1. 2019-nCoV is from a large family of viruses that affect humans and animals in some cases. In this case the virus was linked to the live animal market, suggesting a possible zoonotic outbreak.
2. Limited information is available to characterize the spectrum of clinical illness associated with 2019-nCoV. No vaccine or specific treatment for 2019-nCoV infection is available; care is supportive.
3. Healthcare providers (HFD) should obtain a detailed travel history for patients being evaluated with fever and acute respiratory illness.
4. We are in the midst of "general flu season" and we see patients who present with fever and respiratory illness in increased frequency. The key element, however, is the travel history component.
5. If a patient presents with the symptoms described AND a travel history (involving China), the ER should be notified prior to arrival. Additionally, capture as many patient demographics as possible and that information should reflect in patient report.
6. PPE selection remains HFD identified Standard Precautions as in the Infection Control Plan:
  - A. Gloves
  - B. Eye Pro (airway management)
  - C. Mask (airway management & close contact with coughing patient)
7. Decontamination: standard procedure with use of approved alcohol-based hand sanitizer and Cavicide® for equipment. Remember to ensure hand cleaner is allowed to evaporate and is not wiped dry.
8. If you are involved in care with a patient who meets the criteria for concern, it does not warrant an "Exposure Report". Notifications or Control Plan activation is only necessary if the Hospital contacts the Department back with notification of such. At that point the Plan is activated just as you would any other potential exposure (i.e. needlestick, etc.).
9. Further information is available on <https://www.cdc.gov/coronavirus/2019-ncov/index.html>

**Conclusion:** There will be ongoing CDC guidance and recommendations from the CDC will continue to evolve. As employees, it is important to understand this situation & know that currently, there are no drastic changes such as was seen with Ebola several years ago. The Department will continue to monitor the situation and provide guidance to employees as necessary.

END

January 30

WHO declares a Global  
Public Health Emergency



# Harrisonburg-Rockingham Emergency Management Task Force

Emergency Management Task Force Agenda  
February 13, 2020  
8:30 a.m.  
Rockingham County Department of Fire & Rescue  
Meeting Location: Training Room (on second floor)

## Agenda:

Public Health Emergencies – Dr. Laura Kornegay, Health Director, Central Shenandoah Health District

- Dr. Kornegay will give a situation report on the novel coronavirus as well as talk about how Virginia responds to public health emergencies. She'll also provide us with an influenza update.

## Future Meetings:

May 14, 2020

August 13, 2020

November 12, 2020

Additional meetings as needed

# City Starts to Plan

- End of February
  - City Leadership starts to think about Coronavirus Communications
- First of March
  - VDH starts sharing Sit Reps with localities.
  - Conference Call with VDEM/VDH about situation
  - Protocols established and HFD employees fit tested
  - SPRING BREAK

## Distribution Category

Release outside of VDH as needed. Users may share this information with persons in the broader public health community (e.g. state/local government, healthcare organizations, first responders, etc.). However, this Situation Report is intended for use by VDH central office and local health department staff. External partners will not have full access to all of the hyperlinked resources in this document. External partners are encouraged to visit <http://www.vdh.virginia.gov/coronavirus> for the latest information.

## Incident Summary

COVID-19 At a Glance	
<a href="#">United States</a> CDC numbers close out at 4 p.m. the day before reporting.	
Number of Cases	80
Number of Deaths	9
Number of States Reporting Cases	13
<a href="#">Virginia</a>	
Number of Cases	0
Number of Test Results Currently Pending	3
Number of People Currently Under Public Health Monitoring	106

# Universities

## Office of the President

Dear Students, Parents, Faculty and Staff,

James Madison University officials have been closely monitoring the spread of the COVID-19 pandemic, partnering with the Virginia Department of Health and public health experts here on campus to adjust university operations at home and abroad. Our primary goal is to protect the health and safety of our faculty and staff, students and the greater Harrisonburg community. In recent weeks we have called students home from JMU study abroad programs, activated emergency response teams and strengthened contingency plans.

While there are no COVID-19 cases in the JMU community at this time, it has become necessary for the university to take further steps to support public safety. The level of operational change outlined below is unprecedented in our history. We are deeply thankful to our faculty and staff who continue to work tirelessly during these challenging times to support our students and make the changes necessary to protect our community's well-being. We also deeply appreciate the resilience of our students and their families as they navigate these uncharted waters with us.

### Campus Operations

While the university will remain open and continue to offer services to students (e.g. Counseling Center and University Health Center), **JMU will not hold in-person classes the week of March 16**. Beginning March 23, most JMU classes will move online until at least April 5. A communication will be issued by March 27 regarding the delivery of course content after April 5. Please note that the university will be closed on Friday, March 13, as this is a planned holiday for faculty and staff.

Faculty, staff and graduate assistants are expected to report to work as regularly scheduled, fulfilling their normal duties and working to transition course content, assignments and activities online. JMU Libraries has a number of [resources](#) available to assist with this. University leadership is evaluating labs, clinical, experiential, studio, performance and other learning situations where online or electronic learning poses unique challenges.

Deans will be reaching out to faculty in the coming days with additional information. Students should expect to hear from faculty on next steps, and be in touch with faculty with any questions about coursework. The continuity of student and faculty research is an important consideration; for more information contact [research@jmu.edu](mailto:research@jmu.edu).

### Residence and Dining Halls

While residence halls will reopen on March 15, **students are encouraged not to return to JMU (including on-campus and off-campus housing) until at least April 5**. We recognize



Daily News-Record 11/23/2020

# March 12<sup>th</sup>, 2020

- HFD/RCFR/HRECC have meeting at 12pm to decide to enact the “High-Risk Isolation Protocol” to be put into effect at 3pm.
- Personnel trained at 1pm on how to respond to patients with suspected COVID-19.

# Declaration of a Local Emergency

- March 14, 2020 – 12:08pm

Pursuant to VA Code Section 44-146.21, as a result of the Coronavirus (Covid-19) pandemic declare a local emergency in the City of Harrisonburg, VA effective immediately.

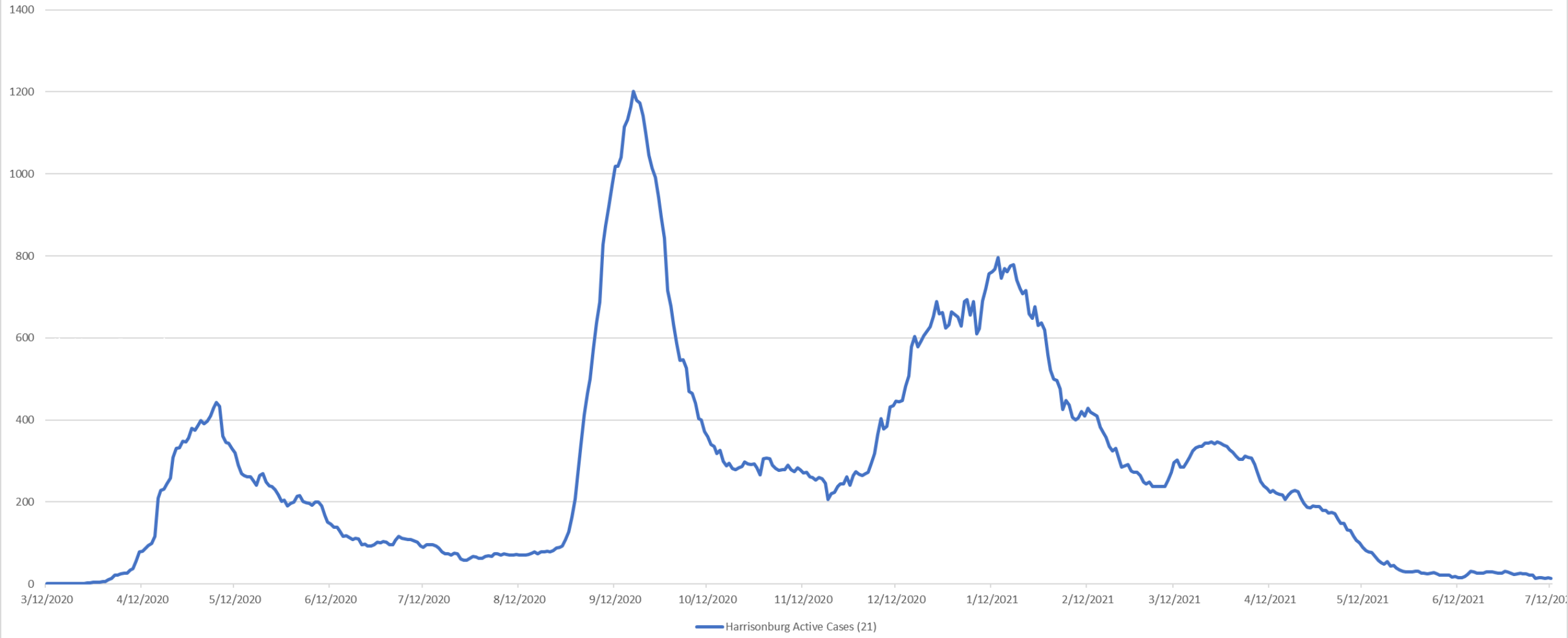
Eric D. Campbell

City Manager

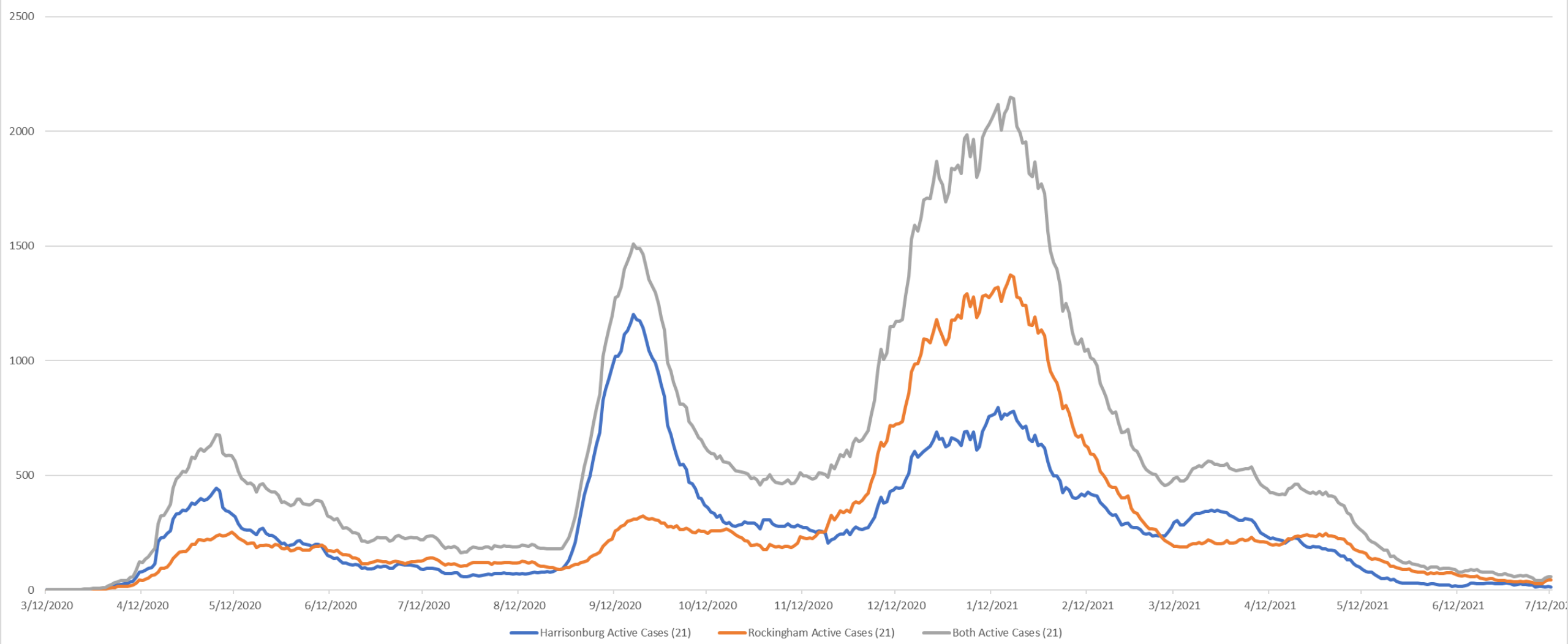
City of Harrisonburg, VA



# Active Cases



# Active Cases

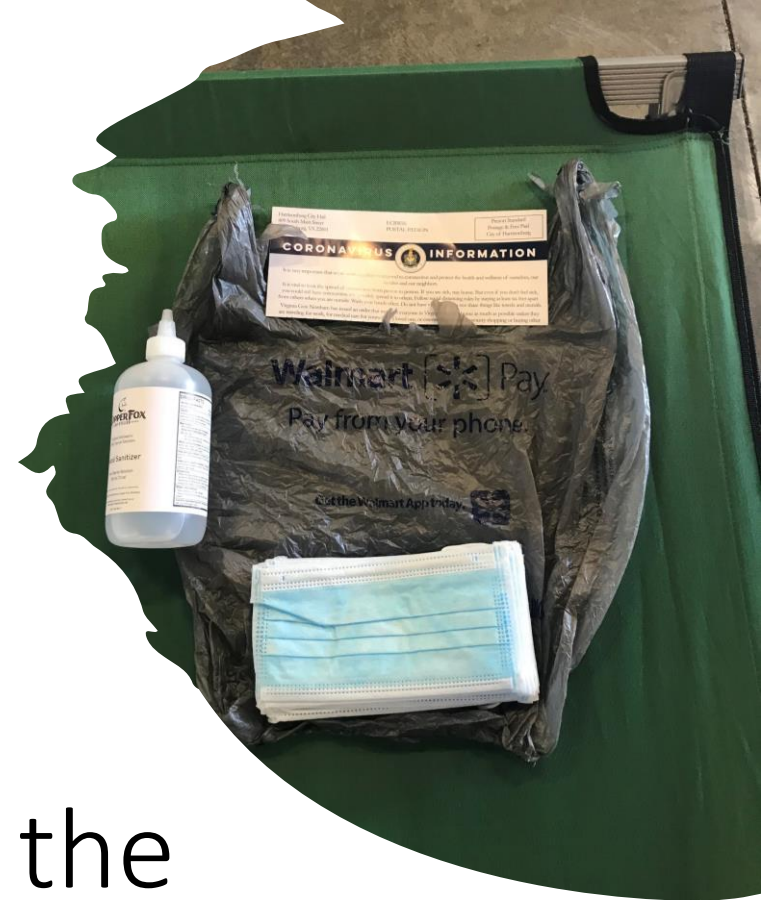


— Harrisonburg Active Cases (21) — Rockingham Active Cases (21) — Both Active Cases (21)

# City of Harrisonburg Responses

- The outbreak at Accordius (116 cases, 26 deaths)
  - Provided a dedicated ambulance crew during peak acuity time of outbreak
  - Daily Conference Calls
- The outbreak at Harrisonburg Health & Rehabilitation Center (99 cases, 7 deaths)
- Testing events in strategic locations to include:
  - Simms School
  - Mosby Court
  - Spotswood Elementary
  - Eastern Mennonite University
  - James Madison University (several locations, and weekly event)
  - Hillandale Park (which included a weekly event)





## Response to/from the Community

- Distribution of Care Kits
  - 30,000 face masks
  - 1,600 bottles of hand sanitizer
  - 15,000 door hangers with COVID-19 information



Photo from WHSV

# City of Harrisonburg Responses

- Community Seminars/Guidance
  - Churches
  - Restaurants
  - Farmer's markets around Virginia
  - Public/Private Schools/Universities
- PSAs/Social Media
- Developed Policies/Procedures for City Departments

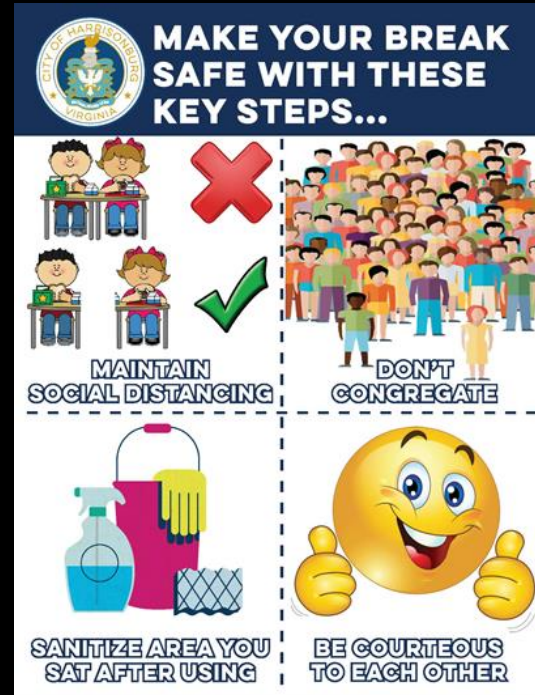


## Response to the homeless

- Establish a homeless shelter at Godwin Hall
- Developing screening standards for staff/guests of the shelter each night
- Providing housing in motels for any guests who needed quarantine/isolation

# City Develops Plans for Departments

- City employees are essential employees
- Most City employees' job duties put them at risk of exposure to COVID-19
- Measures were put in place to protect our employees in the workplace including:
  - paid emergency sick leave for isolated or quarantined employees
  - provision of face coverings
  - closure of facilities to the public
  - installation of plexiglass barriers
  - enhanced cleaning and sanitization
  - COVID-19 safety signage
  - remote or virtual delivery of services



# Translation Services

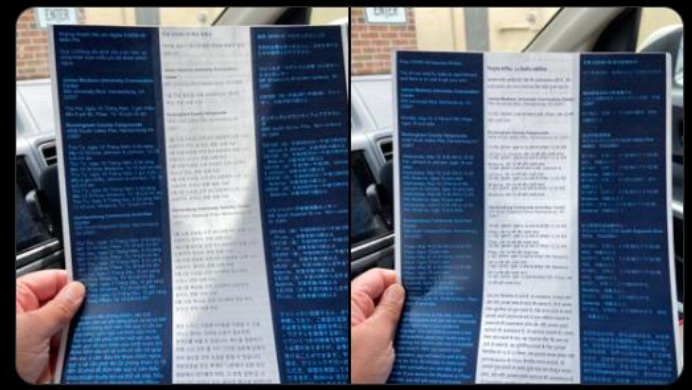
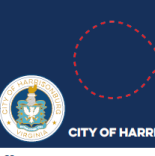
- Spanish
- Arabic
- Kurdish
- Russian
- Swahili
- Tigrinya
- Ukrainian
- Hindi
- Korean
- Mandarin
- Japanese
- Vietnamese



**NEED HELP GETTING A COVID-19 VACCINATION?**  
**هل تحتاج الى المساعدة في الحصول على لقاح فيروس كورونا؟**  
**Нужна помощь в вакцинации от COVID-19?**  
**UNAHIATAJI MSAADA WA KUPATA CHANJO YA COVID-19?**

**¿NECESITA AYUDA PARA OBTENER SU VACUNA DE COVID-19?**  
**BESOIN D'AIDE POUR OBTENIR VOTRE VACCIN COVID-19?**  
**۱۹-کوویڈ وەرځړیت؟**  
**WWW.HARRISONBURGVA.GOV/VACCINE**

Anar Parikh @anarparikh · May 18  
 Someone(s) in Harrisonburg, VA is promoting vaccine clinics with translated materials Asian languages (I think Hindi, Korean, Vietnamese, Chinese, Japanese) and dropping them off at local restaurants

**CITY OF HARRISONBURG, VA.**  
**Нужна помощь в вакцинации от COVID-19?**

Зайдите на сайт [harrisonburgva.gov/vaccine](http://harrisonburgva.gov/vaccine) и нажмите "Request Vaccine"  
 Зајдите на сајт [harrisonburgva.gov/vaccine](http://harrisonburgva.gov/vaccine) и кликнете на "Request Vaccine"  
 Зајдите на телефон 540-574-5102 и оставте соопштение со своим именом и контактната информација, и некој ќе се свржи со вас, да ви помогне.

**NEED HELP GETTING A COVID-19 VACCINATION?**  
 GO ONLINE TO [WWW.HARRISONBURGVA.GOV/VACCINE](http://WWW.HARRISONBURGVA.GOV/VACCINE) AND CLICK "REQUEST VACCINE" OR CALL 540-574-5102 AND LEAVE A MESSAGE WITH YOUR NAME AND CONTACT INFORMATION AND SOMEONE WILL BE IN TOUCH TO HELP.  
 THE HEALTH DEPARTMENT IS CURRENTLY PRIORITIZING VACCINATIONS FOR THOSE WHO ARE 65 YEARS OR OLDER, OR BETWEEN THE AGES OF 16 TO 64 YEARS OLD WITH CERTAIN CONDITIONS OR DISABILITIES THAT INCREASE YOUR RISK OF SEVERE ILLNESS FROM COVID-19.  
 THE HEALTH DEPARTMENT IS COMMITTED TO PROVIDING VACCINATIONS FOR EVERY PERSON WHO WANTS ONE. PLEASE VISIT OUR WEBSITE FOR MORE INFORMATION ON WHAT PRIORITY GROUP YOU ARE IN.

**¿NECESITA AYUDA PARA OBTENER SU VACUNA DE COVID-19?**  
 CONÉCTASE A ESTE INTERNET [WWW.HARRISONBURGVA.GOV/VACCINE](http://WWW.HARRISONBURGVA.GOV/VACCINE) Y HAGA CLIC SOBRE "REQUEST VACCINE" O LLAME AL 540-574-5102 Y DEJE UN MENSAJE CON SU NOMBRE Y CONTACTO. ALGUNO SE PONE EN CONTACTO CON USTED PARA AYUDARLE.  
 EL DEPARTAMENTO DE SALUD PÚBLICA ESTÁ PRIORIZANDO LAS VACUNAS PARA LAS PERSONAS QUE TIENEN 65 AÑOS O MÁS, O ENTRE LAS EDADES DE 16 A 64 AÑOS CON CIERTAS CONDICIONES O DISCAPACIDADES QUE AUMENTAN SU RIESGO DE ENFERMEDAD SEVERA A CAUSA DE COVID-19.  
 EL DEPARTAMENTO DE SALUD PÚBLICA ESTÁ COMPROMETIDO DE PROPORCIONAR VACUNAS PARA TODA PERSONA QUE LAS QUIERA. VISITE NUESTRO SITIO WEB PARA OBTENER MÁS INFORMACIÓN SOBRE LOS GRUPOS DE PRIORITY.

**Нужна помощь в вакцинации от COVID-19?**  
 Зайдите на сайт [www.harrisonburgva.gov/vaccine](http://www.harrisonburgva.gov/vaccine) и нажмите «Request Vaccines» или позвоните по телефону 540-574-5102 и оставте сообщение со своим именем и контактной информацией, и кто-нибудь свяжется с вами, чтобы помочь.  
 Департамент здравоохранения в настоящее время уделяет приоритетное внимание вакцинации тем, кто в возрасте 65 лет и старше или в возрасте от 16 до 64 лет с определенными заболеваниями или ограниченными возможностями, которые увеличивают риск тяжелого заболевания COVID-19.  
 Департамент здравоохранения стремится сделать прививки каждому желающему. Посетите наш веб-сайт для получения дополнительной информации о том, к какой приоритетной группе вы относитесь.

**هل تحتاج الى المساعدة في الحصول على لقاح فيروس كورونا؟**  
 ادخل على الموقع التالي: [www.harrisonburgva.gov/vaccine](http://www.harrisonburgva.gov/vaccine)  
 ثم انقر على "طلب لقاح" أو اتصل على الرقم 5405745120 واترك رسالة باسمك ومعلومات الاتصال بك وستقوم بالتواصل معك.  
 تعطى وزارة الصحة حاليًا الأولوية للتطعيمات لمن يبلغون 65 عامًا أو أكثر، أو الذين تتراوح أعمارهم ما بين 16 و 64 عامًا ممن يعانون من حالات أو إعاقات معينة تزيد من خطر إصابتك بمرض شديد من جراء الإصابة بفيروس. وتتلقى وزارة الصحة بتوفير التطعيمات لكل من يريدونها. يرجى زيارة موقعنا على الإنترنت لمزيد من المعلومات حول الأولوية للمجموعة التي أنت فيها.

**UNAHIATAJI MSAADA WA KUPATA CHANJO YA COVID-19?**  
**NENDA MTANDAONI KWA WWW.HARRISONBURGVA.GOV/VACCINE NA BONYEZA "OMBA CHANJO" AU PIGA SIMU 540-574-5102 NA UACHE UJUMBE NA JINA LAKO NA HABARI YA MAWASILIANO NA MTU ATAWASILIANA KUKUSAIJIA.**  
**IDARA YA AFYA KWA SASA INAPEANA CHANJO KWA WALE WALIO NA UMRI WA MIAKA 65 AU ZAIDI, AU KATI YA UMRI WA MIAKA 16 HADI 64 NA HALI FULANI AU ULEMUWU AMBAO HUONGEZA HATARI YAKO YA UGONJWA MBAYA KUTOKA KWA COVID-19.**  
**IDARA YA AFYA IMEJITOLEA KUTOA CHANJO KWA KILA MTU AMBAWE ANATAKA MOJA. TAFADHALI TEMBELEA WAVUTI YETU KWA HABARI ZAIDI JUU YA KIKUNDI GANI CHA KIPAMBELE AMBACHO UKO.**

**DDLE SCHOOL**  
**DIRECCIÓN: 470 LINDA LANE**  
**NO ES NECESARIA UNA CITA!**  
**¡SIN CITA PREVIA!**  
**PRECE PFIZER AND JOHNSON & JOHNSON**

**HARRISONBURG | VA**  
**FRIENDLY BY NATURE**  
**& VDH VIRGINIA DEPARTMENT OF HEALTH**



# A Vaccine...or two...or three...

- December 23<sup>rd</sup>, 2020
  - Vaccines start in Harrisonburg/Rockingham County
- Partnerships
  - CSHD
  - Rockingham County
  - James Madison University
- Initial Setup
  - Station 41
- Expansion
  - Rockingham County Fairgrounds
  - JMU Convocation Center



Photo from Eastern Mennonite University



## Vaccination Clinic Data – December 23 – June 30

- Central Shenandoah Health District Wide
  - More than a quarter of a million vaccines administered
- Central Shenandoah Health District Administered
  - Almost 110,000 vaccines administered
- Harrisonburg Vaccination Clinics
  - Over 100 vaccination clinics
  - More than 40,000 vaccines administered



# Community Vaccination Clinics

- Community Activity Center (weekly)
- Simms Continuing Education Center
- Harris Gardens Apt
- Chestnut Ridge Apartments
- Salvation Army
- Covenant Presbyterian (in partnership with Rockingham County)
- Eastern Mennonite University
- Open Doors (in partnership with all the emergency homeless shelters)
- Harrisonburg City Schools
  - Harrisonburg High School
  - Thomas Harrisonburg Middle school
  - Skyline Middle School
  - Keister Elementary School
  - Stone Spring Elementary School
  - Spotswood Elementary School
- Harrisonburg Housing & Urban Development
  - Lineweaver
  - Commerce Village

# Community Vaccination Clinics & Testing Sites

- Harrisonburg Departments that provided staff & resources:
  - Fire Department
  - Police Department
  - City Schools
  - Parks & Rec
  - Transportation
  - Public Utilities
  - City Manager's Office
  - Community Development
  - Public Works
  - Information Technology

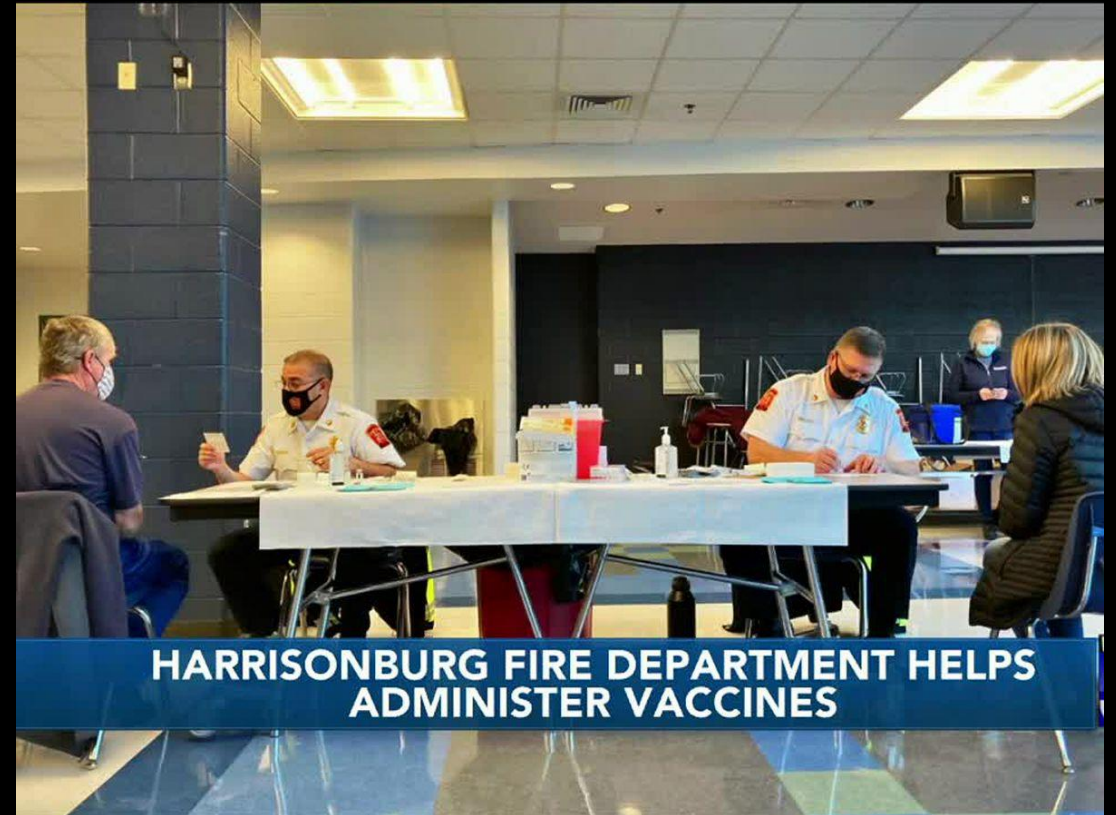


Photo from WHSV

# COVID-19 VACCINE CLINIC JUNE COMMUNITY CALENDAR

Harrisonburg & Rockingham County  
**WALK-INS WELCOME!**



## **Tuesday, June 8th**

Bergton Community Recreation Center, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Harris Gardens, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Wednesday, June 9th**

Rockingham Fair Grounds, 9:30am-12:30pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Singers Glen Rescue Squad, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Thursday, June 10th**

Harrisonburg Community Activities Center, 9:30am-12:30pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

HCHC - Elkton, 9:00am-12:00pm

- Johnson & Johnson (Ages 18+)
- Partner: Healthy Community Health Centers

Clover Hill Fire Department, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Sentara

## **Friday, June 11th**

Enciende una Luz Church, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

HCHC - Stoneport, 12:00pm-5:00pm

- Moderna (Ages 18+)
- Partner: Healthy Communities Health Centers

## **Saturday, June 12th**

Harrisonburg & Rockingham Graduations, 9:30am-2:30pm

- Johnson & Johnson (Ages 18+)
- Partner: Central Shenandoah Health District

## **Monday, June 14th**

Stone Spring Elementary, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Tuesday, June 15th**

Elkton Area Community Center, 3:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

EMU Commons, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Sentara

## **Wednesday, June 16th**

Rockingham Fair Grounds, 9:30am-12:30pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Thursday, June 17th**

HCHC - Elkton, 9:00am-12:00pm

- Johnson & Johnson (Ages 18+)
- Partner: Healthy Community Health Centers

Harrisonburg Community Activities Center, 10:00am-12:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Friday, June 18th**

HCHC - Stone Port, 12:00pm - 5:00pm

- Moderna (Ages 18+)
- Partner: Health Communities Health Centers

## **Saturday, June 19th**

Juneteenth Celebration at Magpie's Diner, 2:00pm-5:00pm

- Pfizer, Moderna and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Monday, June 21st**

Skyline Middle School, 4:00pm- 6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Mountain View Elementary School, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Tuesday, June 22nd**

Lucy F. Simms Continuing Education Center, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Sentara

## **Wednesday, June 23rd**

Rockingham Fair Grounds, 9:30am-12:30pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Bridgewater Town Hall, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Spotswood Elementary School, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Thursday, June 24th**

HCHC - Elkton, 9:00am-12:00pm

- Johnson & Johnson (Ages 18+)
- Partner: Healthy Community Health Centers

Harrisonburg Community Activities Center, 10:00am-12:00pm

- Pfizer (Ages 12+)
- Partner: Central Shenandoah Health District

Timberville Community Recreation Center, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Sentara

## **Friday, June 25th**

HCHC - Stone Port, 12:00pm-5:00pm

- Moderna (Ages 18+)
- Partner: Healthy Community Health Centers

Covenant Presbyterian, 4:00pm-7:00pm

- Pfizer, and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Monday, June 28th**

Salvation Army - Ashby Ave, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Tuesday, June 29th**

Bergton Community Recreation Center, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Harris Gardens, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

## **Wednesday, June 30th**

Rockingham Fair Grounds, 9:30am-12:30pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Keister Elementary, 4:00pm-6:00pm

- Pfizer and Johnson & Johnson (Ages 12+)
- Partner: Central Shenandoah Health District

Grottoes Fire Department, 4:00pm-6:00pm

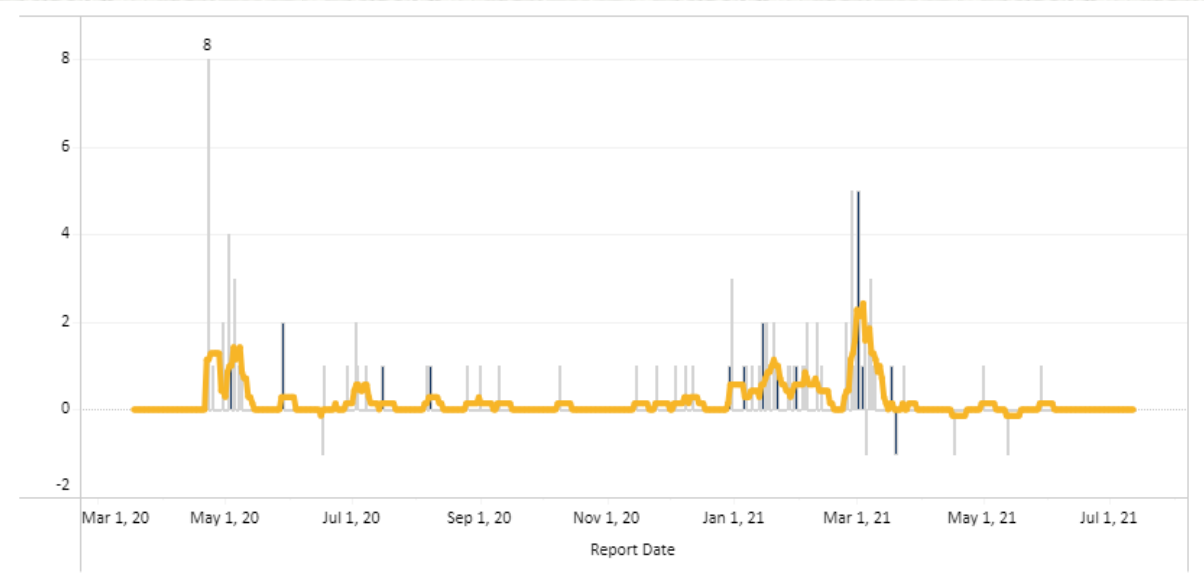
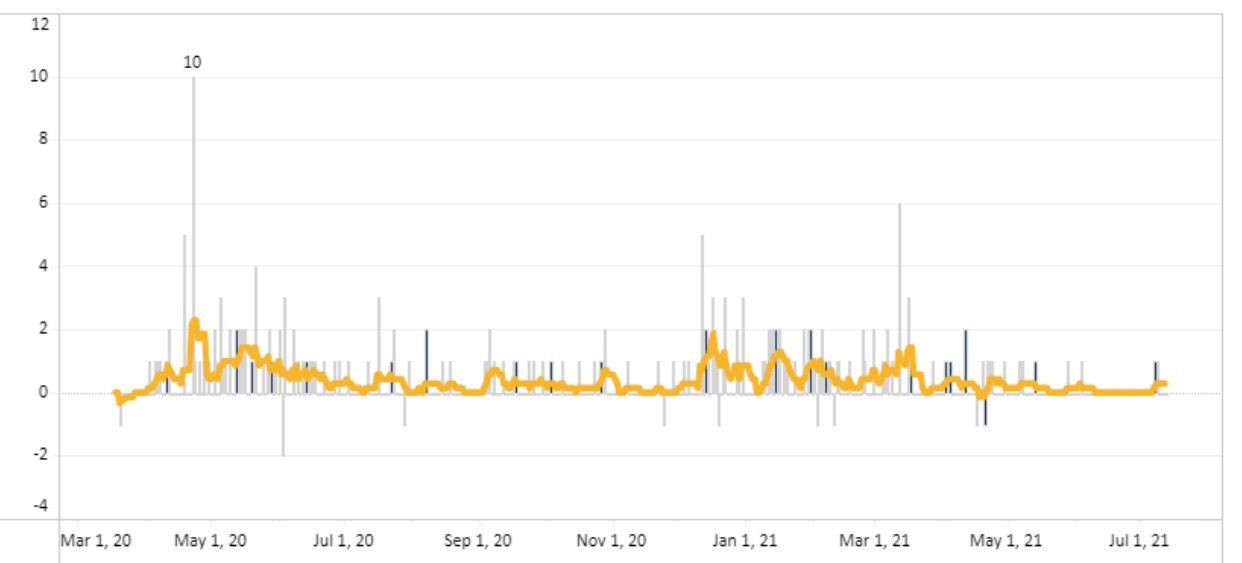
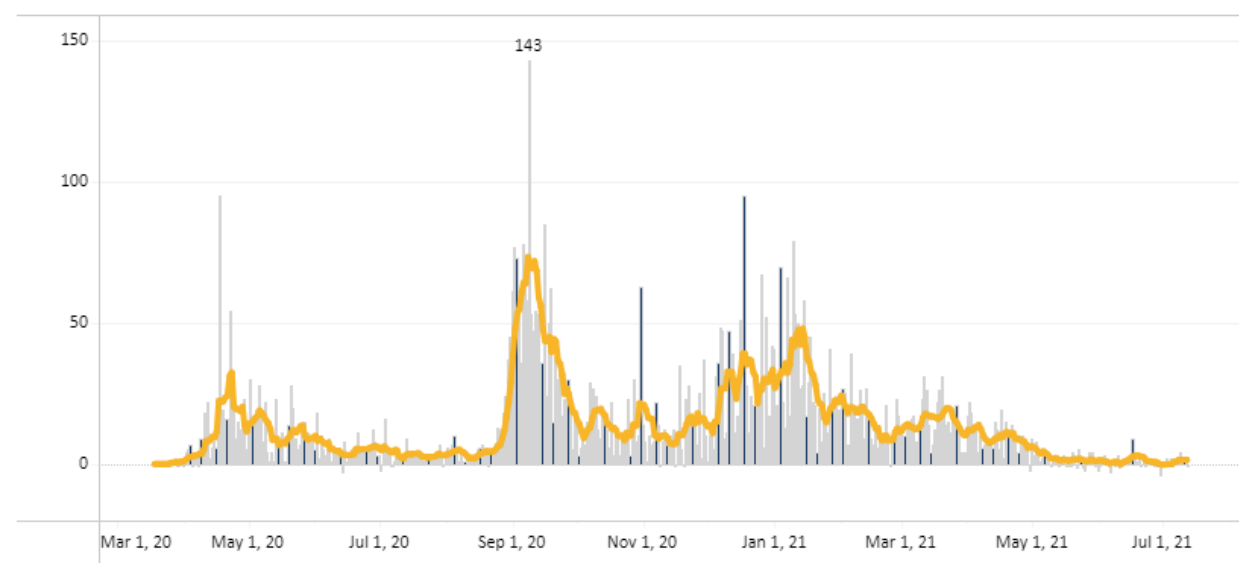
- Pfizer, Moderna and Johnson & Johnson (Ages 18+)
- Partner: Central Shenandoah Health District

## CLINICS ARE SUBJECT TO CHANGE!



For the most up-to-date information regarding these and other clinics included in the community calendar, scan the QR code or visit [www.vdh.virginia.gov/central-shenandoah/covid-19-vaccine-community-calendar/](http://www.vdh.virginia.gov/central-shenandoah/covid-19-vaccine-community-calendar/)





- 6,547 cases
- 192 hospitalizations
- 95 deaths

# Vaccine Numbers

VDH Data has flaws...

## Harrisonburg

Vaccine Doses Administered: 44,593

People With At Least One Dose: 24,741

People Fully Vaccinated: 21,768

At Least One Dose Rate per 100,000: 46,667

Fully Vaccinated Rate per 100,000: 41,059

Percent of the Population with At Least One Dose: 46.7%

Percent of the Population Fully Vaccinated: 41.1%

Percent of the Adult Population with At Least One Dose: 52.9%

Percent of the Adult Population Fully Vaccinated: 47.0%

(Federal Doses Administered are not included in these numbers)

Actual Estimated Harrisonburg Vaccination percentages:

**65% +**

*Based on numbers from universities and CSHD data*

# What this doesn't tell us...

- Countless hours of work
- Loss of jobs, loss of revenue
- Number of employees that suffered short and long-term affects
- Number of employees quarantined/isolated
- Number of community organizations we partnered with
- The loss of life....including one of our own



Photo from WHSV





Thoughts