# **COVID-19 Vaccine Allocations in South Carolina**

English </covid19/covid-19-vaccine-allocation> | Español </covid19/asignacion-de-la-vacuna-contra-

la-covid-19-en-carolina-del-sur>

Thursday, January 21, 2021

This page will be updated regularly as information becomes available.



Total Doses Received in South Carolina

424,950

Total Doses Administered in South Carolina

211,789

### **COVID-19 Pfizer-BioNTech Vaccine Allocation**

Total Doses Received

274,950

Administered
First Dose / Second Dose

145,216 / 36,434

Total Doses Utilized

66%

Appointments Scheduled

Not including third-party providers

269,856

Until recently, the only COVID-19 vaccine available to Phase 1a individuals who were not long-term facility care residents or staff was the Pfizer-BioNTech vaccine. The information above reflects the information entered by vaccine providers into the federal Vaccine Administration Management System (VAMS) database\*. Vaccine providers are required <a href="https://scdhec.gov/sites/default/files/media/document/">https://scdhec.gov/sites/default/files/media/document/</a> pho\_vams%20reporting\_7a\_1.7.21.pdf> to log specific information about each vaccine they administer within 24 hours of administration.

To speed up the number of South Carolinians getting vaccinated, Phase 1a individuals or their employers must have contacted a provider to schedule a vaccine appointment by January 15, 2021. This deadline is to ensure priority for the vaccine. DHEC will evaluate demand up to January 15, 2021, to determine whether to request providers move forward with scheduling for the next phase of vaccinations.

# Pfizer-BioNTech vaccine allocation by facility

**Updated daily** 

**January 21, 2021 - Pfizer BioNTech Vaccine Allocation** < /sites/default/files/media/document/pfizer-biontech-covid-19-vaccine-allocation-01-21-2021.pdf>

**January 20, 2021 - Pfizer BioNTech Vaccine Allocation** < /sites/default/files/media/document/pfizer-biontech-covid-19-vaccine-allocation-01-20-2021.pdf>

**January 19, 2021 - Pfizer BioNTech Vaccine Allocation** < /sites/default/files/media/document/pfizer-biontech-covid-19-vaccine-allocation-01-19-2021.pdf>

**January 18, 2021 - Pfizer BioNTech Vaccine Allocation** < /sites/default/files/media/document/pfizer-biontech-covid-19-vaccine-allocation-01-18-2021.pdf>

**January 17, 2021 - Pfizer BioNTech Vaccine Allocation** < /sites/default/files/media/document/pfizer-biontech-covid-19-vaccine-allocation-01-17-2021.pdf>

January 10 - 16

#### January 2, 2021 - Pfizer-BioNTech Vaccine Allocation < /sites/

default/files/media/document/pfizer-biontech-covid-19-vaccine-allocation-01-02-2021.pdf>

# Moderna Vaccine/Long-Term Care Facility Vaccination

Total Doses Received **150,000** 

Administered to Residents

20,408

Administered to Staff

9,731

Clinics Scheduled

**755** 

All of South Carolina's long-term care facility residents and staff are receiving COVID-19 vaccine through the CDC's Long-Term Care Program <a href="https://www.cdc.gov/vaccines/covid-19/long-term-care/pharmacy-partnerships.html">https://www.cdc.gov/vaccines/covid-19/long-term-care/pharmacy-partnerships.html</a>, which is a federal partnership between Walgreens and CVS pharmacies. These pharmacies are holding vaccination clinics at every long-term care facility in South Carolina, ensuring those most vulnerable to COVID-19 and the workers who care from them are prioritized for COVID-19 vaccine.

CVS and Walgreens began holding vaccine clinics at these facilities the week of December 28 and will continue to hold them until every facility resident and staff who wants vaccine receives both doses. Currently, only the Moderna vaccine is being used for this vaccination effort.

States have a limited role in this federal LTC Program, other than providing doses of vaccine. Data and information about this program are recorded in a federal database called Tiberius; this information isn't managed by DHEC.

# Moderna vaccine allocation by facility

Updated daily

**January 21, 2021 - Moderna Vaccine Allocation** < /sites/default/files/media/document/ltcfw.doses-01.21.21.pdf>

**January 20, 2021 - Moderna Vaccine Allocation** < /sites/default/files/media/document/ltcfw.doses-01.20.21.pdf>

**January 19, 2021 - Moderna Vaccine Allocation** < /sites/default/files/media/document/ltcfw.doses-01.19.21.pdf>

**January 18, 2021 - Moderna Vaccine Allocation** < /sites/default/files/media/document/ltcfw.doses-01.18.21.pdf>

**January 17, 2021 - Moderna Vaccine Allocation** < /sites/default/files/media/document/ltcf%20w.doses-01.17.21.pdf>

January 10 - 16

# **Tags**

COVID-19 SARS-CoV-2 Statewide

#### **Downloads & Links**

**South Carolina COVID-19 Vaccination Plan** < /sites/default/files/media/document/ south\_carolina\_covid-19\_vaccination\_plan\_01-16-2021.pdf>



**Find a COVID-19 Vaccination Location** </covid19/covid-19-vaccine/covid-19-vaccine-appointments>



**COVID-19 Vaccine Information** </covid19/covid-19-vaccine>



**COVID-19 Vaccination Volunteers** </covid19/covid-19-vaccine/covid-19-vaccination-volunteers>



**Asignación de la vacuna contra la COVID-19 en Carolina del Sur** </covid19/ asignacion-de-la-vacuna-contra-la-covid-19-en-carolina-del-sur>



**South Carolina Vaccine Advisory Committee** </covid19/covid-19-vaccine/south-carolina-vaccine-advisory-committee>



**COVID-19 Vaccine & Vaccination FAQs** </covid-19-vaccine/covid-19-vaccine-faqs>



**COVID-19 Vaccine Provider Guidance** </covid19/guidance-healthcare-professionals-covid-19/covid-19-vaccine-provider-enrollment>



Coronavirus Disease 2019 (COVID-19) </covid19>

# **Related Resources**

## **COVID-19 Vaccination Volunteers**

### **Read More**

</covid19/covid-19-vaccine/covid-19-vaccination-volunteers>

# South Carolina Vaccine Advisory Committee Framework and Recommendations for COVID-19 Vaccine Allocation, Phase 1b

#### **Read More**

</south-carolina-vaccine-advisory-committee-framework-recommendations-covid-19-vaccine-allocation>

# **Monoclonal Antibodies**

#### **Read More**

</covid19/monoclonal-antibodies>

S.C. Department of Health and Environmental Control