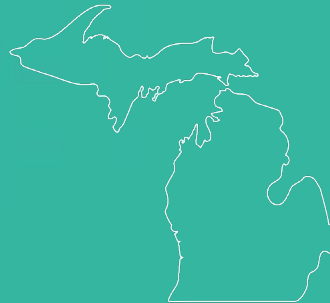


Welcome and Introductions

Wednesday, March 31, 2021



Allen Jansen

Senior Deputy Director

Behavioral Health and Developmental Disabilities

Putting people first, with the goal of helping all Michiganders lead healthier and more productive lives, no matter their stage in life.

Housekeeping

We will not be granting permission for you to record today's presentation. Instead, **we will record it** and send the recording to these groups for distribution to their members:

- Community Mental Health Association of Michigan
- Michigan Assisted Living Association
- Michigan Center for Assisted Living
- Leading Age of Michigan

If you're not a member and would like the recording, email us at MDHHS-COVID-AFC-HFA-Response@michigan.gov

- Please keep your microphones muted and **type your questions into Chat.**

Today's topics and guests

- **COVID-19 Vaccine Updates**
Shelly Doebler, MPH
Influenza Epidemiologist, Division of
Immunization
- **Quarantine and Isolation**
Brenda Brennan, MSPH, Manager,
Surveillance for Healthcare-Associated and
Resistant Pathogens (SHARP) Unit

COVID Vaccine Update



Shelly Doeblner, MPH –
Influenza Epidemiologist
MDHHS Division of Immunization



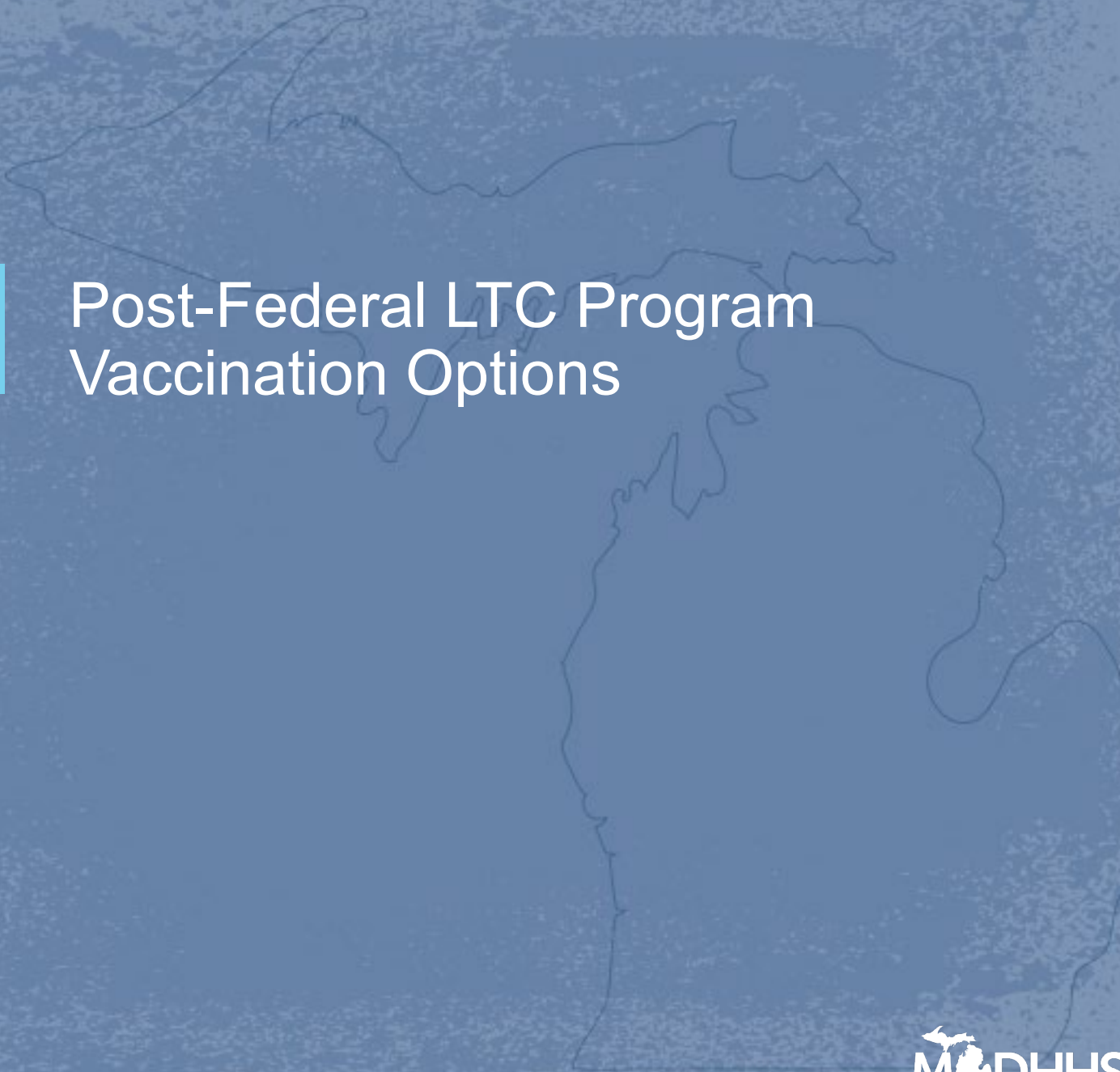
LTC Pharmacy Partnership Program- Data Update

Overview

- Part A- Skilled Nursing Facilities
 - 397 facilities enrolled
 - 100% first clinics completed
 - 100% second clinics completed
 - 99% third clinics completed
- Part A Doses Administered
 - **104,166 Total Doses Administered**
 - 57,877 First Doses
 - 46,289 Second Doses
 - Resident and Staff Doses
 - 54,550 Resident Doses
 - 49,616 Staff Doses

Overview

- Part B- “Other” facilities- ALF, HFA, HUD 202, AFC
 - 3,413 facilities enrolled
 - 98% complete- first clinics
 - 89% complete- second clinics
 - 36% complete- third clinics
 - Total Doses Administered: 179,133
 - First doses: 95,109
 - Second doses: 84,024
 - Resident vs. Staff doses
 - Doses administered to residents: 117,695
 - Doses administered to staff: 61,438



Post-Federal LTC Program Vaccination Options

Vaccination Options for LTCF

- Partner with the local health department to receive vaccine for your facility
- Inquire about allocations available with traditional LTC pharmacy partners
- CDC has partnered with three pharmacies that traditionally serve LTC populations through the Federal Retail Pharmacy Program:
 - Managed Health Care Associates (MHA)
 - GeriMed
 - Innovatix
 - These partners will receive federal allocations and have been instructed by CDC to provide vaccine to LTCF residents and staff

Vaccination Options Continued

- Other Federal Retail Pharmacy Partners may be willing to work with LTC facilities to provide clinics
 - Inquire with a retail partner in your area
 - Current partners: CVS, Walgreens, Meijer, Kroger, Rite-Aid, Walmart, Spartan Nash (Topco), Cardinal (Snyder Pharmacies in the U.P.)
- Hospital partners may receive allocations of the single dose Johnson & Johnson vaccine. This can be utilized for patients being discharged from a hospital setting to a LTCF



Expanded Eligibility Criteria

Michigan's Eligibility for COVID-19 Vaccination

- Visit www.Michigan.gov/COVIDvaccine -> Michigan's COVID-19 Prioritization Guidance
- Currently eligible: all adults aged 50 years and older, healthcare workers, long-term care residents and staff, frontline essential workers, individuals living in congregate settings, and individuals aged 16 years and older with disabilities and high-risk medical conditions
- Vaccine providers are prioritizing these individuals for vaccination

Michigan's Eligibility for COVID-19 Vaccination (continued)

- Vaccine providers with the capacity to vaccinate all individuals aged 16 years and older may do so in accordance with the [Michigan COVID-19 Prioritization Guidance](#)
- The guidance states: “by April 5, 2021, all areas of the state may, as vaccine supplies are available, implement vaccination of all people aged 16 and up who were not previously eligible.”



Michigan's COVID-19 Vaccine Data

COVID Vaccine Distribution

Dashboard updated: March 30, 2021. Includes 1st and 2nd dose allotments. Dates refer to when an allotment was shipped by the distributor, NOT received by the provider. Doses are distributed to vaccine providers within the LHD jurisdiction.



Michigan

Total Vaccines Distributed*

4,997,505

*426,160 doses were transferred to Federal Programs

Preparedness Region

All

Local Health Dept. Jurisdiction

All

Provider County

All

Data as of :

3/29/21

Distribution Date Range

12/14/2020 3/29/2021



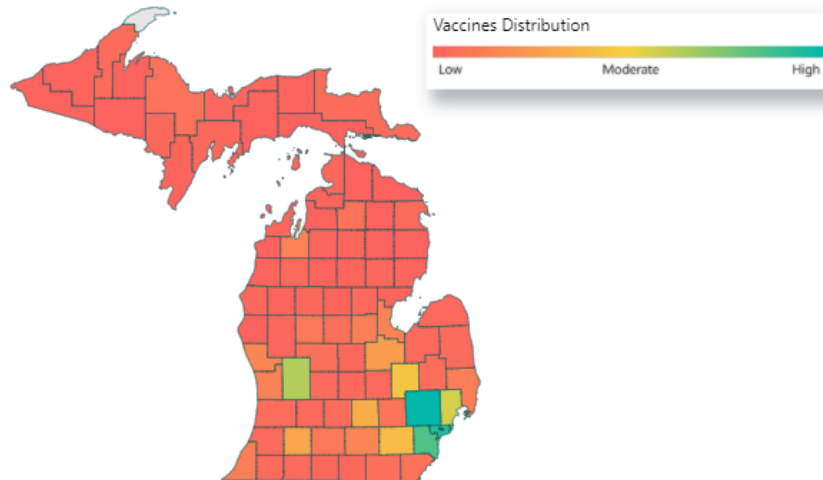
Provider Type

All

Vaccine Type

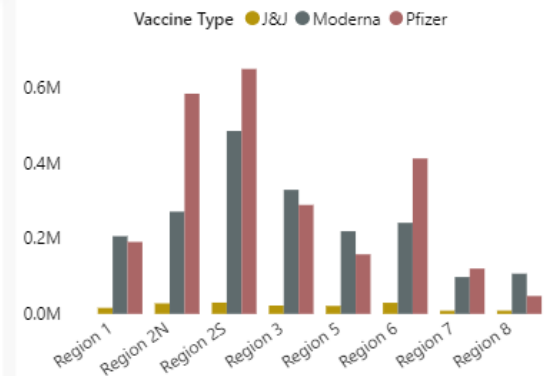
All

COVID Vaccine Distribution by County



Pfizer	2,491,905
Moderna	2,342,000
J&J	163,600

Doses Distributed by Preparedness Region (M = Million)



COVID Vaccine Doses Administered by Person's Residence

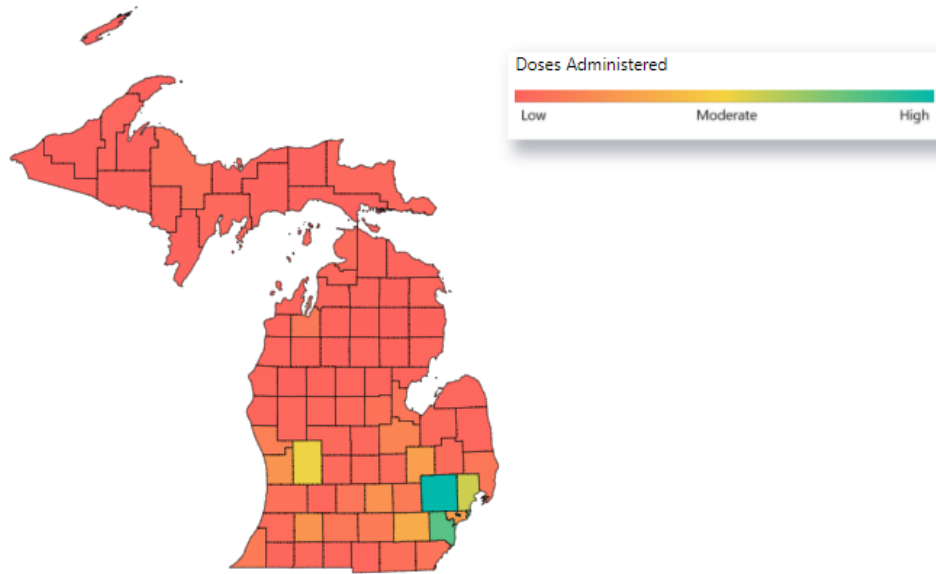


Dashboard Updated: March 30, 2021. Doses administered are reported according to where the patient lives and the date they were vaccinated. Non-Michigan residents vaccinated in Michigan can be found by selecting "Non-Michigan Resident" in the County drop-down. Providers have 24 hours to report vaccinations to

Preparedness Region:
 Local Health Dept. Jurisdiction:
 County:
 Provider Type:
 Dose Number:

Michigan

COVID Doses Administered by County



Data as of:
3/29/21

Week Ending Date



Sex

Age Group

Number of COVID Vaccine Doses Administered

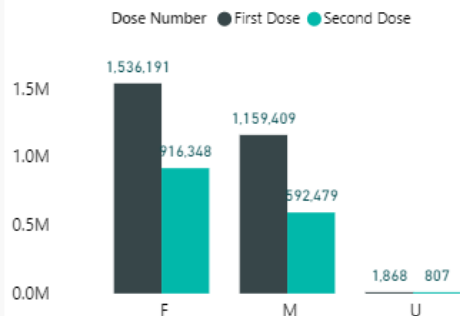
4,207,102

COVID Vaccine Doses Administered by Sex, Age Group, Race

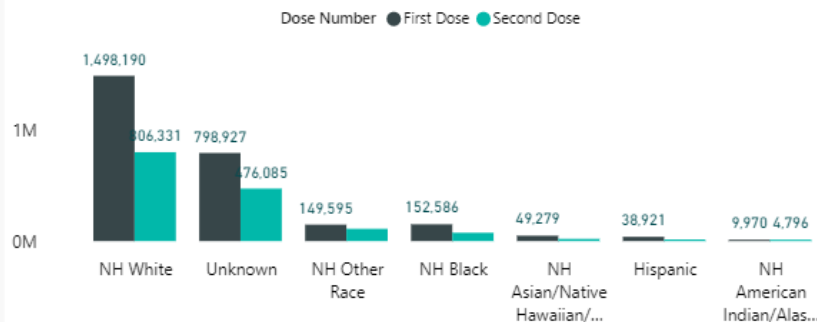
Dashboard Updated: March 30, 2021. Providers have 24 hours to report vaccinations to MDHHS. MDHHS pulls the data each morning for cleaning and then posting to website by 3 pm, Monday through Friday.

Data as of :
3/29/21

Doses Administered by Sex (M = Million)



Doses Administered by Ethnicity - Race (M = Million)



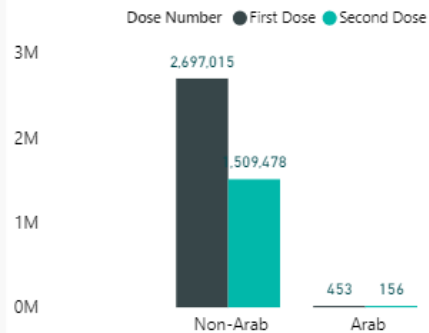
Dose Number: All
Vaccine Type*: All

*J&J vaccine requires ONLY the first dose

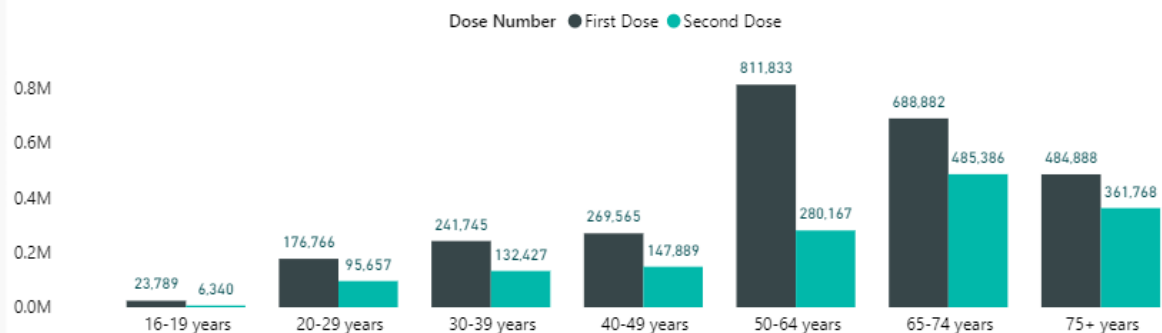
Provider Type: All

Doses Administration Date Range: 12/14/2020 to 3/29/2021

Doses Administered by Arab Ethnicity (M = Million)



Doses Administered by Age Group (M = Million)



COVID Vaccination Coverage

Dashboard Updated: March 30, 2021. "Completion" is the percentage of Michigan residents receiving 2 doses of Pfizer or Moderna or 1 dose of J&J. "Initiation" is the percentage who have received either 1 or more doses of ANY vaccine. See the "Learn More" page to learn how

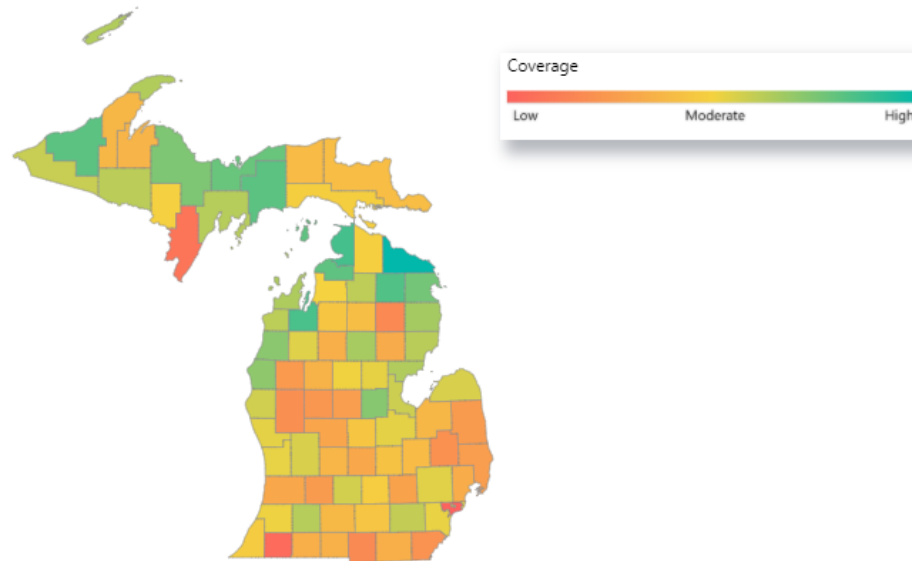
Michigan

Data as of :
3/29/21

Preparedness Region:
 Local Health Dept. Jurisdiction:
 County:
 Dose:
 Age Group:

Sex:

COVID Vaccine Coverage by County



Week Ending Date:

Residents Vaccinated
2,680,794

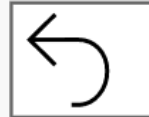
Vaccination Coverage (% of Residents Vaccinated)
33.1%

MI Population*
8,096,917

*2019 US Census estimates for persons 16 years of age and older

COVID Vaccine Coverage

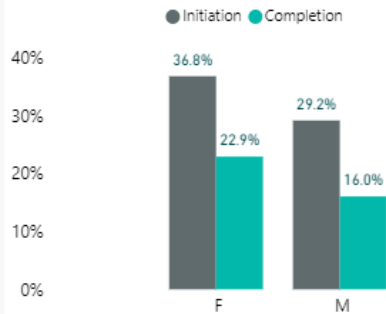
Dashboard Updated: March 30, 2021. "Completion" is the percentage of Michigan residents receiving 2 doses of Pfizer or Moderna or 1 dose of J&J. "Initiation" is the percentage who have received either 1 or more doses of ANY vaccine. See the "Learn More" page to learn



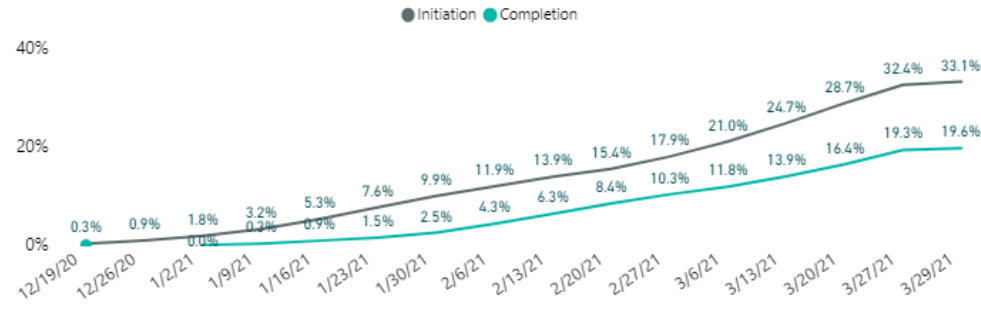
Data as of :

3/29/21

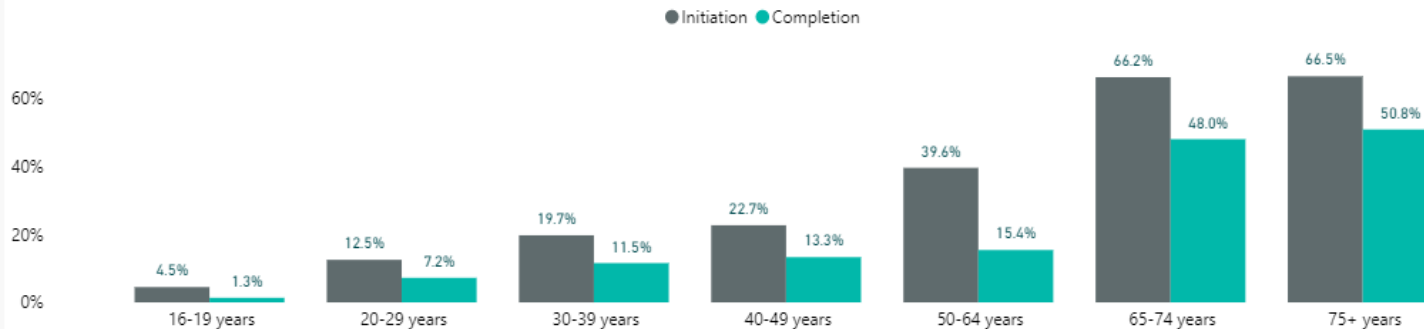
COVID Vaccine Coverage by Sex



Cumulative Coverage



COVID Vaccine Coverage by Age Group



Preparedness Region

All

Local Health Dept. Jurisdiction

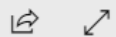
All

County

All

Week Ending Date

12/19/2020 3/29/2021



Resources

- MDHHS Resources Long-Term Care Pharmacy Partnership Program:
 - www.Michigan.gov/COVIDVaccine -> LTC Pharmacy Partnership page
 - Updated FAQ and List of Participating LTC Facilities
 - Questions: MDHHS-COVID-Longtermcare@Michigan.gov
- Michigan COVID-19 Vaccine Dashboard:
https://www.michigan.gov/coronavirus/0,9753,7-406-98178_103214-547150--,00.html
 - Update daily M-F
 - Data include doses distributed, doses administered, enrolled COVID-19 vaccine providers, and more

COVID-19 Quarantine Guidance for Residents Returning to the Facility



Brenda Brennan, MSPH

Surveillance for Healthcare-Associated and
Resistant Pathogens (SHARP) Unit Manager



When a resident returns to the facility from _____, should they be placed in quarantine?

Quarantine

- **Quarantine**

- You had an **exposure** and may become ill
- Quarantine keeps someone who might have been **exposed** to the virus away from others

- **Recommendations**

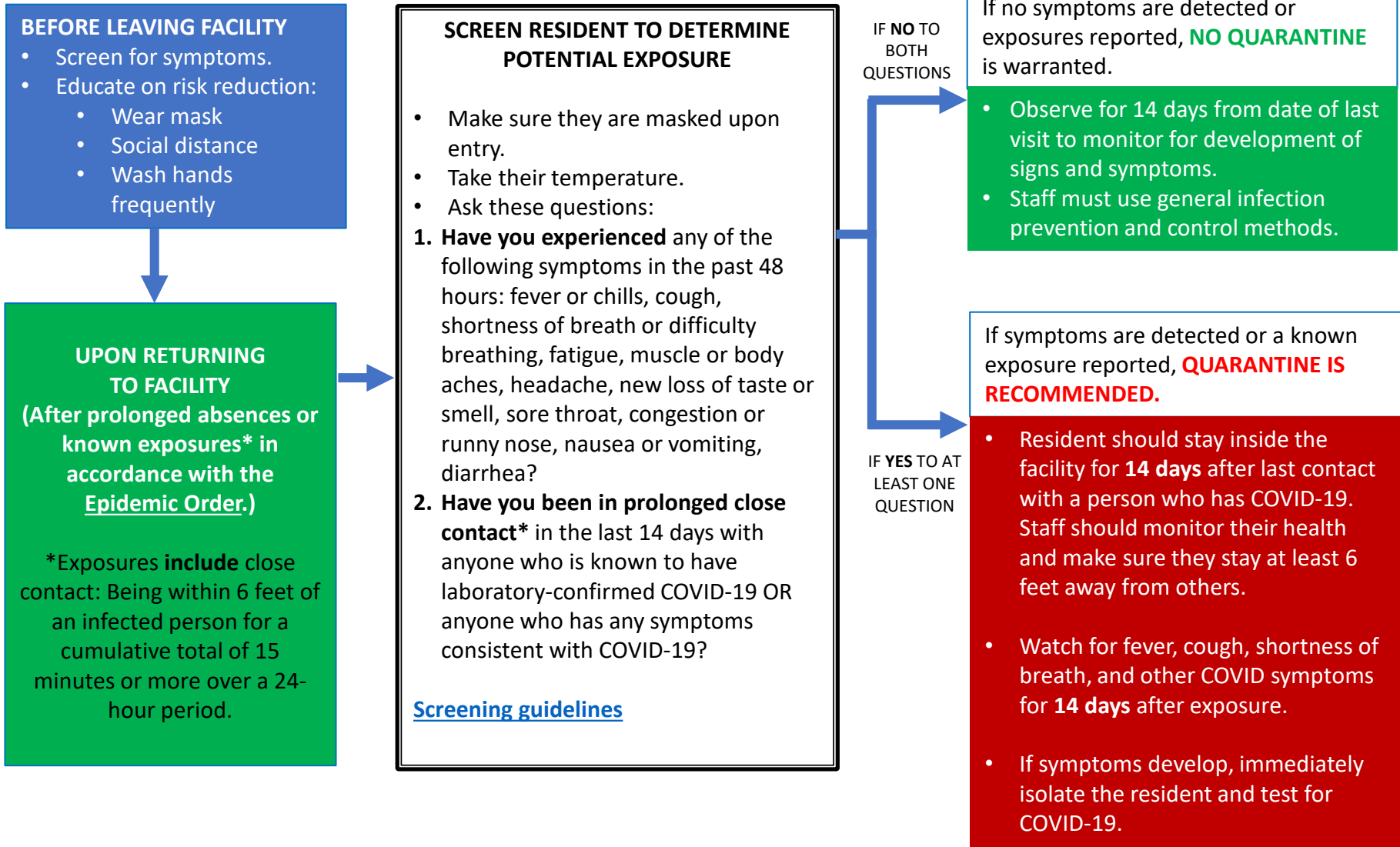
- Stay home (HCP) or in observation area (residents) for 14 days after last contact with a person who has COVID-19
- Watch for fever, cough, shortness of breath and other symptoms of COVID-19 for 14 days after exposure
- Stay away from others who are high-risk for COVID-19
- If symptoms develop, immediately isolate and test for SARS-CoV-2

Ending Quarantine Recommendations

For vaccinated individuals in healthcare settings

- **Vaccinated inpatients and residents in healthcare settings should continue to quarantine following an exposure to someone with suspected or confirmed COVID-19; and cared for using appropriate Transmission-Based Precautions.**
 - This exception is due to the unknown vaccine effectiveness in this population, the higher risk of severe disease and death, and challenges with social distancing in healthcare settings
 - Although not preferred, healthcare facilities could consider waiving quarantine for vaccinated patients and residents as a strategy to mitigate critical issues (e.g., lack of space, staff, or PPE to safely care for exposed patients or residents) when other options are unsuccessful or unavailable
 - These decisions could be made in consultation with public health officials and infection control experts.

Leave-and-Return Decision Tool for Adult Foster Care (AFC) and Homes for the Aged (HFA)



NOTE: If a resident or staff person tests positive for COVID-19, follow the COVID-19 Emergency Response Tool.

This guidance was corrected on 3-11-2021

How are we defining “returning or leaving” the facility? How do we know if someone should go into quarantine?

- CDC released new guidance to help determine quarantine status (March 29, 2021)
- **Interim Infection Prevention and Control Recommendations to Prevent SARS-CoV-2 Spread in Nursing Homes**
 - Though intended for nursing homes, this also applies to other long-term care and residential settings
- <https://www.cdc.gov/coronavirus/2019-ncov/hcp/long-term-care.html>

Quarantine status depends on resident status, time and activity

How to Determine Quarantine Status After Returning to the Facility

	Known Exposure	Symptomatic	Medical appointments, dialysis, hospital stay, family or community outing		New admissions
			Leave is <u>Less</u> than 24 hours - with no known exposure or symptoms	Leave is <u>More</u> than 24 hours - with no known exposure or symptoms	
Resident Vaccinated	Quarantine ¹	Quarantine	No quarantine	No quarantine	No quarantine
Resident Not Vaccinated	Quarantine ²	Quarantine	No quarantine	a. Quarantine for hospital stay; b. For all others, assess risk of exposure ³ (e.g., Activity, Time, Precautions Taken, Resources Available)	Quarantine
Resident COVID-recovered within 90 days	No quarantine ⁴	Quarantine ⁵	No quarantine	No quarantine	No quarantine

A faint, light blue outline map of the state of Michigan is centered in the background of the slide. The map shows the characteristic shape of Michigan, including the Upper and Lower Peninsulas and the surrounding water bodies.

Frequently Asked Questions

My understanding is that MDHHS expects SNFs/AFCs to implement a 14-day quarantine for any resident that leaves the facility for any reason.

- No – that is not the expectation. The table outlines recommendations for quarantine based on resident status, time and activity away from the facility. It depends on vaccination or recovery status.

Does patient status (COVID infection past 90 days or vaccinated) remove this requirement?

- Yes, for certain circumstances – please see table.

If the resident is accompanied and maintains other source control core principles of infection prevention (wears a mask, social distance, hand hygiene) – could they forego quarantine?

- Yes, for certain circumstances – please see table.

Quarantine status depends on resident status, time and activity

How to Determine Quarantine Status After Returning to the Facility

	Known Exposure	Symptomatic	Medical appointments, dialysis, hospital stay, family or community outing		New admissions
			Leave is <u>Less</u> than 24 hours - with no known exposure or symptoms	Leave is <u>More</u> than 24 hours - with no known exposure or symptoms	
Resident Vaccinated	Quarantine ¹	Quarantine	No quarantine	No quarantine	No quarantine
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Resident COVID-recovered within 90 days	No quarantine ⁴	Quarantine ⁵	No quarantine	No quarantine	No quarantine

What are the guidelines for resident quarantine after a medical appointment?

How to Determine Quarantine Status After Returning to the Facility

	Known Exposure	Symptomatic	Medical appointments, dialysis, hospital stay, family or community outing		New admissions
			Leave is <u>Less</u> than 24 hours - with no known exposure or symptoms	Leave is <u>More</u> than 24 hours - with no known exposure or symptoms	
Resident Vaccinated	Quarantine ¹	Quarantine	No quarantine	No quarantine	No quarantine
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Resident COVID-recovered within 90 days	No quarantine ⁴	Quarantine ⁵	No quarantine	No quarantine	No quarantine

- Per CMS: For medically necessary trips outside the facility:
 - Wear a face mask or cloth face covering
 - Facility shares the resident's COVID status with the transportation service

Does time away from the facility play a factor?

- Yes

How to Determine Quarantine Status After Returning to the Facility

	Known Exposure	Symptomatic	Medical appointments, dialysis, hospital stay, family or community outing		New admissions
			Leave is <u>Less</u> than 24 hours - with no known exposure or symptoms	Leave is <u>More</u> than 24 hours - with no known exposure or symptoms	
Resident Vaccinated	Quarantine ¹	Quarantine	No quarantine	No quarantine	No quarantine
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Resident COVID-recovered within 90 days	No quarantine ⁴	Quarantine ⁵	No quarantine	No quarantine	No quarantine

Can any test (what type, when conducted) end quarantine or isolation early?

- No - you cannot test out of quarantine
 - After an exposure, you could get sick within that time

What about serologic testing?

- No
 - The utility of serologic testing to provide evidence of prior infection that would permit exclusion from quarantine has not been established and is not recommended.

Guidance Coming Soon!

- MSA, MDHHS, BETP, and LARA are working on guidance for distribution soon
- Current recommendations are based off CDC's most recent update
 - Interim Infection Prevention and Control Recommendations to Prevent SARS-CoV-2 Spread in Nursing Homes (March 29, 2021)
 - <https://www.cdc.gov/coronavirus/2019-ncov/hcp/long-term-care.html>

Conclusion

Reminder

A recording of today's presentation will be sent to the groups below, and they will email it to their members.

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- Michigan Assisted Living Association
- Michigan Center for Assisted Living
- Leading Age of Michigan

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Send your questions/comments to:

Staffing: MDHHS-LTCStaffing@michigan.gov

Vaccines: MDHHS-COVID-Longtermcare@Michigan.gov

Testing: MDHHS-Binaxnowrequest@michigan.gov

Emergency Orders: MDHHS-MSA-COVID19@michigan.gov

All Other Questions:

MDHHS-COVID-AFC-HFA-Response@michigan.gov

- Subscribe to correspondence at this link: [Subscribe](#)