COVID-19 Joint Press Conference

December 15, 2020

Munson Healthcare
Grand Traverse County Health Department
Benzie-Leelanau District Health Department
Health Department of Northwest Michigan
District Health Department #10
Northwest Michigan Health Services



COVID-19 Data and Vaccine Overview

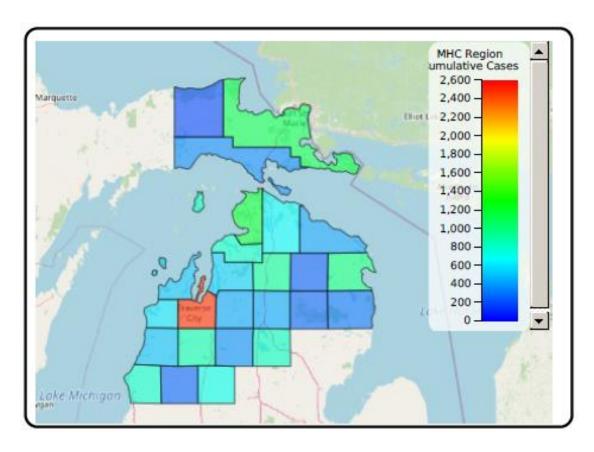


Current Data: COVID-19 in Northern Michigan

MHC Region	Breakout CUMULATIVE CASES	CUMULATIVE DEATHS	DAILY CASES*	DAILY DEATHS*
Confirmed	14,215	293	206	10
Probable	2,231	11	39	3
TOTAL	16,446	304	245	13
*Weekend Stat	te daily volume n	nay be combined	d for Saturda	ay and Sunday

MHC Region	Diagnostic 1	Tests		
	POSITIVE	NEGATIVE	TOTAL	% Positive
YTD	14,199	267,413	281,612	5%
14 Day Avg	243	2,235	2,174	11.2%
12/11/2020	231	2,235	2,466	9.4%

MHC Cases I	MHC Cases Per 100,000 People				
	CUMULATIVE	LAST 14 DAYS			
Confirmed	2,440	579			
Probable	383	119			
TOTAL	2,823	698			



Current Data: COVID-19 Inpatients at Munson Healthcare

Dr. Christine Nefcy, Chief Medical Officer, Munson Healthcare

ENTITY NAME	DAILY COVID- POSITIVE IPS	DAILY COVID- SUSPECTED IPS	YTD PATIENT DEATHS	YTD EMP Positives*
System Totals KMHC	76	4	99	375 3
MHC Cadillac	10	0	10	34
MHC Charlevoix	1	0	1	11
MHC Grayling	9	2	21	34
MHC Manistee	1	0	5	14
MHC MMC	53	0	62	230
MHC OMH	2	2	0	45
MHC POMH				4

Counts are based on midnight census



COVID-19 Vaccine Distribution and Regional Collaboration

- Limited quantities will be arriving over a period of time, and increasing over time by next spring.
- Not all doses will be going to Munson Healthcare.
- We ask for your patience; vaccines will administered on a prioritized basis.
- Commitment from MHC and Local Health Officials together:
 - We will distribute and administer vaccines as quickly as possible.
 - Public safety will remain our highest priority.
 - We will ensure equitable distribution across northern Michigan.
 - We will keep you informed.



COVID-19 Vaccine Distribution and Regional Collaboration

- State of Michigan Phased Plan for Vaccine Allocation
 - Phase I Limited Dose Availability (Current State)
 - Focuses on doses for highest risk populations
 - Tier 1A: Healthcare Personnel and Long Term Care Residents
 - Tier 1B: Essential Workers: People who play a key role in keeping essential functions of society running and cannot socially distance in the workplace (e.g., Education Sector, Food & Agriculture, Utilities, Police, Firefighters, Corrections Officers, Transportation)
 - Tier 1C: High Risk Adults and Adults 65 years or older



Munson Healthcare Phased Plan

- Limited number of doses expected between Dec. 15 -17
- MHC will begin administering first doses on Friday, Dec. 18
- Offered to staff and providers working directly with COVID-19 patients in our highest risk areas:
 - Emergency Departments
 - Urgent Care clinics
 - COVID-19 and ICU units within hospitals
 - Long-Term Care staff, providers and residents
 - Phlebotomists, Respiratory Therapy and EVS/Housekeeping



COVID-19 Vaccine: General Public Availability

- We anticipate a substantial increase of the COVID-19 vaccine in 2021, possibly by late spring.
- In the meantime, please continue to Avoid COVID-19 Today (ACT):
 - Wear a mask
 - Wash your hands frequently
 - Avoid crowds and large gatherings



COVID-19 Vaccine: General Public Availability

Dr. Christine Nefcy, Chief Medical Officer, Munson Healthcare

Public Resources:

- Center for Disease Control and Prevention (CDC) Vaccine Benefits website
- Center for Disease Control and Prevention (CDC) Vaccine Safety
- Michigan.gov/Coronavirus
- MunsonHealthcare.Org/COVID19vaccine
- Munson Healthcare Ask-A-Nurse Hotline
 231-935-0951, 7:00 am-7:00 pm every day



Nicholas Torney, Pharm.D, BCIDP Munson Healthcare Infectious Disease Pharmacist



- The FDA has a rigorous process to approve vaccines for safety and effectiveness.
- The Vaccine and Related Biological Products Advisory Committee (VRBPAC) and Advisory Committee on Immunization Practices (ACIP) reviews all safety data before recommending any COVID-19 vaccine for use.
- Before any vaccine was developed, FDA set the following safety/efficacy standards for any COVID-19 vaccine:
 - At least 50% effective in the population studied
 - Minimum median of 2 months of follow-up in a large Phase III trial



- It normally takes years to develop a vaccine.
- The following steps were taken to shorten the timeline without sacrificing safety:
 - \$10 billion provided by the U.S. government for Operation Warp Speed, taking the risk out of the research and development process.
 - Overlapping phase I, phase II, & Phase III clinical trials.
 - Manufacturers began producing the vaccine in March 2020.
 - The mRNA vaccine has an advantage in that large amounts of the mRNA can be synthesized very rapidly.
 - Distribution plans developed early.

- Approved for 16 years and older.
- The COVID-19 vaccine was not tested on pregnant or breast-feeding women; however the FDA recommends that it be offered as a choice at this time, after consultation with your provider.
- Most people do not have serious problems after being vaccinated.
- Reported side effects:
 - Arm may be sore, red, or warm to the touch, headache or fever.
 - These symptoms are common and usually go away within a week and are a sign that your immune system is working as it should.



Dr. Nick Torney, Munson Healthcare Infectious Disease Pharmacist

• The mRNA COVID-19 Vaccine:

- will not alter your DNA.
- Teaches our immune system to recognize and fight the virus.
- Cannot cause someone to test positive for COVID-19, although some antibodies may be present.
- There is no evidence or plausible mechanism to suggest it will cause infertility.
- Should not be given within 90 days of someone receiving COVID-19
 Convalescent plasma or a monoclonal antibody.
- If resources are limited, those with a positive COVID-19 test in the last 90 days should receive lower priority.



- Munson Healthcare and local Health
 Departments will ensure that deliveries
 received have been properly transported,
 stored, and approved for use before
 administering locally.
- Munson Healthcare is fully prepared to receive and store vaccines at subzero temperatures, or as required by the manufacturer.



- You may still get COVID-19 from community exposure, but symptoms may be less severe, just like the flu vaccine.
- You will not get COVID-19 from the vaccine itself.
- You should still practice infection prevention measures such as masking, hand hygiene, and social distancing.
- Go to Munsonhealthcare.org for the latest updates.



Grand Traverse County Health Department

Wendy Hirschenberger, M.P.H. Health Officer



Grand Traverse County Health Department

Wendy Hirschenberger, MPH - Health Officer

Focus of Distribution Plan

- EMS and First Responders
- Health Department
- Health Care workers (non hospital), Long Term Care

What to know:

- The vaccine is key to returning to normal in 2021
- Until the vaccine is widely available, we need people to continue to mask, social distance, wash hands, and stay home if you are sick.
- When the vaccine is available, we urge everyone able to, get the vaccine.

Where to find information:

- www.gtchd.org/2231/COVID-19-Novel-Coronavirus and GTCHD Facebook
- www.Michigan.gov/COVIDvaccine



Benzie-Leelanau District Health Department and Health Department of Northwest Michigan

Lisa Peacock, M.S.N., R.N., WHNP-BC Health Officer



Benzie-Leelanau District Health Department

Focus of Distribution Plan

- In partnership with the other health departments in our region BLDHD will receive an initial allocation of Pfizer vaccine this week
- Local health departments will first be responsible for working together to administer vaccine to EMS personnel and vaccination teams.

What we want you to know

- Information changes regularly, and we will continue to update our communities as we learn more.
- Clinics for this target population are scheduled to begin this weekend.
- Masking, distancing, hand hygiene, and gathering limits are still critical.

Resources

- www.bldhd.org
- Public Health Information Line: 231-882-2197



Health Department of Northwest Michigan

Focus of Distribution Plan

- We are one of the health departments receiving an initial shipment of Pfizer vaccine this week.
- Our initial focus will be EMS personnel and vaccination teams.
- We are working on an electronic process to smooth out registration.

What we want you to know:

- As supply of the vaccine increases, so will the number of eligible recipients.
- The vaccination rollout will take several months- please continue to be diligent in following safety precautions.
- We will continue to share updated information as we receive it.

Resources:

- www.nwhealth.org
- Public Health Information Line: 1-800-386-5959



District Health Department #10

Jeannine Taylor
Public Information Officer



District Health Department #10

Focus of Distribution Plan

- DHD#10 anticipates first shipment on 12/23/2020
- Number of doses unknown
- First shipment is from Moderna;
- Anticipate having Pfizer available after first initial shipment

Phase 1A

- Support Munson in their vaccination efforts
- Hold vaccination clinics for DHD#10 vaccination clinic staff, EMS staff, and Medical First Responders starting week of 12/28/2020
- Ensure skilled nursing facilities partner with CVS/Walgreens. If not, DHD#10 will vaccinate

All Other Phases

- Support Munson in their efforts
- Plan vaccination clinics

DHD#10 Contact Info

- Hotline 231-305-8675
- Email covid@dhd10.org
- Media 231-876-3823



Northwest Michigan Health Services

Heidi Britton CEO



Northwest Michigan Health Services

Serving Western Counties From Traverse City to Shelby

- NMHSI has been providing COVID-19 Testing and No Cost Flu Vaccination since April in preparation for the COVID-19 vaccine.
 - Created Curbside Care Traverse City, Benzie and Shelby Clinics
 - Medical mobile vans to take the vaccine to the community
- NMHSI is part of a statewide distribution network among Federally Qualified Health Centers
- The partnership with the distribution network means we will receive the vaccine over the next few weeks for our healthcare workers.
- The next priority for distribution will be delivering the vaccine into our rural communities.
 - Focusing on those most vulnerable (eg. People with chronic illnesses, homeless, migrant/agricultural workers, group living, minorities and others with barriers to accessing healthcare)



Q&A

