2020-2021 REOPENING Update

REAPERTURA Ultimas Noticias
校园重新开放讯息更新
BOT Meeting - Reunión de la junta - 董事会会议

March 4, 2021
4 de marzo de 2021
2020年3月4日

COVID-19 Interactive Data Dashboard

Massachusetts Department of Public Health | COVID-19 Dashboard
Today at a Glance

Released on: February 4, 2021
Data as of: February 3, 2021
Caution: recent data may be incomplete

Navigation

Today's Overview

Overview Trends

COVID-19 Cases

COVID-19 Testing

Hospitalization

COVID-19 Deaths

Higher Ed & LTCF

Patient Breakdown

City and Town

Resources

Data Archive

Cases

Confirmed Cases

Today there were 2,602 new, confirmed cases reported bringing the total to 507,166 total confirmed cases.

Probable Cases

Today, there were 202 new, probable cases reported bringing the total to 26,755 total probable cases.

Estimated Active Cases

There are an estimated 61,864 currently active COVID-19 cases.

Cases by age during the last two weeks
*Data updated weekly

Age	Count
0-19 Years	9,817
20-29 Years	8,504
30-39 Years	7,001
40-49 Years	6,362
50-59 Years	6,897
60-69 Years	4,754
70-79 Years	2,474
80+ Years	1,823

Testing

Tests Reported

There were 81,286 new COVID-19 molecular tests reported, bringing the cumulative total to 13,955,444 tests.

Turn Around Time

The current turn around time for a molecular test is 1.90 days.

Percent Positivity

The 7-day average of percent positivity is 3.29%.

Hospitalizations

Hospitalizations

There are 1,554 patients hospitalized for COVID-19.

ICU & Intubated Patients

There are 335 patients in Intensive Care Units (ICU) and 208 patients are intubated.

Average Age of Patients

The average age of patients who were hospitalized for COVID-19 was 68 years old.

Deaths

Confirmed Deaths

There were 74 new, confirmed deaths reported. There have been 14,489 confirmed deaths in total.

Probable Deaths

There were 2 new, probable deaths reported. There have been 295 probable deaths in total.

For details on the definitions of each indicator hover over the box or graph. All data included in this dashboard are preliminary and subject to change. Data Sources: COVID-19 Data

3/4/2021 per DPH: "Due to technical issues being experienced by the Tableau hosting platform on all of their public sites, today's COVID-19 interactive dashboard is only intermittently available. We are working with Tableau to restore full access as soon as possible."

DPH Health Data – top 15 sending towns in region of service

Sending town/city *Envío pueblo / ciuda* 寄送城镇	County *Condado* 县	Percentage of enrollment per town 10/2/20 *Porcentaje de matrícula por municipio 2/10/20* 每个城镇的入学百分比10/2/20	Cumulative percentage of total enrollment *Porcentaje acumulado de la matrícula total* 累计入学率	1/28/2021, 15 red, 12 yellow	2/25/2021, 3 red, 17 yellow
Amherst	Hampshire	21.43%	21.43%	Yellow	Yellow
Springfield	Hampden	15.36%	36.79%	Red	Red
Northampton	Hampshire	8.39%	45.18%	Yellow	Yellow
South Hadley	Hampshire	7.50%	52.68%	Yellow	Yellow
Holyoke	Hampden	6.25%	58.93%	Red	Yellow
Hadley	Hampshire	5.89%	64.82%	Red	Yellow
Easthampton	Hampshire	4.46%	69.29%	Yellow	Yellow
Belchertown	Hampshire	4.46%	73.75%	Red	Yellow
Chicopee	Hampden	3.39%	77.14%	Red	Red
Greenfield	Franklin	3.39%	80.54%	Yellow	Yellow
Montague	Franklin	2.86%	83.39%	Yellow	Green
Granby	Hampshire	1.96%	85.36%	Red	Yellow
Deerfield	Franklin	1.79%	87.14%	Yellow	Grey
Agawam	Hampden	1.61%	88.75%	Red	Yellow
Westfield	Hampden	1.25%	90.00%	Red	Yellow

Datos de salud del DPH: las 15 ciudades emisoras principales en la región de servicio

DPH健康数据–本校学生分分布区域中排名前15位的城镇

When can I get a **COVID-19** vaccine in MA?

As of 3/3, DPH says K-12 signups begin 3/11

PHASE ONE
In order of priority

- Clinical and non-clinical healthcare workers doing direct and COVID-facing care
- Long term care facilities, rest homes and assisted living facilities
- Police, Fire and Emergency Medical Services
- Congregate care settings (including corrections and shelters)
- Home-based healthcare workers
- Healthcare workers doing non-COVID-facing care
  School nurses

School Psychologist, Speech/Language

PHASE TWO
In order of priority

- Individuals with 2+ comorbidities (high risk for COVID-19 complications)
- Early education, **K-12**, transit, grocery, utility, food and agriculture, sanitation, public works and public health workers
- Adults 65+   **& 75+**
- Individuals with one comorbidity

PHASE THREE

Vaccine available to general public

December - February
Estimated timeframes

February - April

April - June

For more information on vaccine distribution visit **Mass.gov/COVIDvaccine**

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DESE Updates in last month

- 2/11 - New transportation guidelines.

- 2/23 - Announcement there will be revision to Structured Learning Time guidelines.

- 3/1 - New indoor singing (music class) guidelines.

- 3/5 BESE Emergency Approval to 2/23 announcements so there will be more changes to DESE and DPH guidelines.

K-12 Hybrid Model – Full day

Robust Hybrid Model
- Half of the K-12 students in school each week, and we will alternate the cohorts weekly. This alternating week model was most popular in earlier parent and staff surveys.
- Hybrid weekly cohorts are "W1 or W2". We will still have the grade level "A, B, C" cohorts (e.g. 2A, 7C, 10A etc.)
- Covid safety precautions and rules are in effect throughout the building.
- *Note: there will also be students who stay at home doing the Remote Model all semester.*

School hours are
- Morning drop off 8:10-8:25 am.
- K-5 classes start at 8:30 am and dismissal is at 2:30 pm.
- MS and HS classes start at 8:30 am and dismissal is at 3:15 pm.

Classrooms

Elementary, Middle and High School rooms look alike….only difference is height of the desks and chairs.

Classroom windows may be open at times. Rooms without windows that open, have a HEPA air purifier.

Currently using 6 feet distancing.

Building HVAC – all have MERV13 filters, air purifying ionizer system.

Technology to Connect Remote and In person

Goals:
- Remote and In person cohorts have comparable high quality program
- Community building

MS/HS daily use, ES as needed
- 1 to 1 program
- Headsets with individual mics
- Meets and livestream cameras

New Protocols – revised for Covid safety

Arrival Protocols
Bathroom Protocol
Behavior Intervention Protocol
Bus Protocol
Calling out/Subbing Protocol
Classroom Cleaning Protocol
Copy Room Protocol
Daily Self Screening Protocol
Dismissal Protocols
Exposure/Quarantine Protocol
Front Office Protocol
Hallway/Transition/Stairwells Protocol

Handwashing Protocol
Kitchen Protocol
LapTop/Materials borrowed from school Protocol
Library Protocol
Mask Protocol
Massachusetts Travel Order Protocol
Nurse Visit Protocol
Outdoor Recess/Movement Break Protocol
Peace Room Protocol
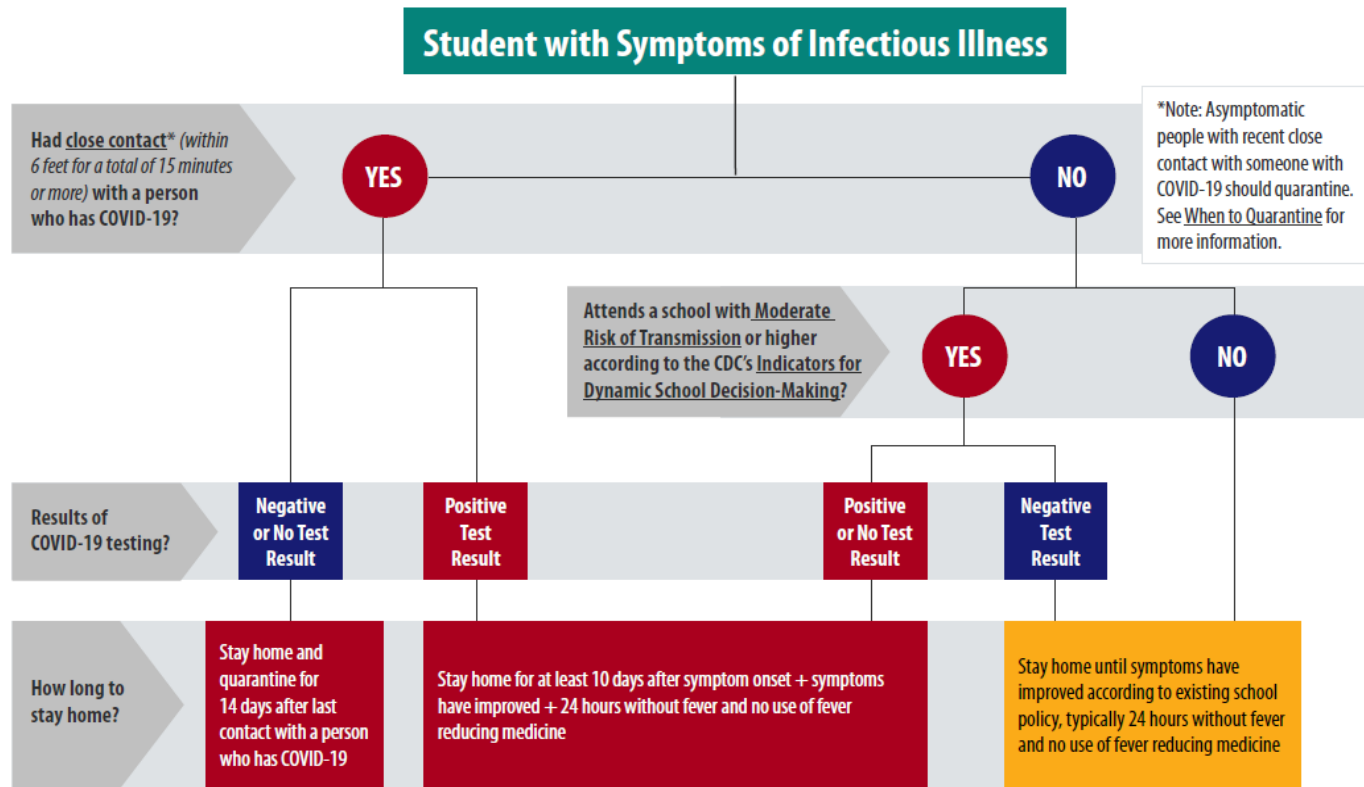Staff Lunch Protocol
Student Lunch Protocol
Walkie Talkie Protocol

This CDC symptom screening flowchart shows what steps will be taken when a student has symptoms in school. There are many other detailed steps.

We are required to notify parents if their child is a close contact (within 6 feet for 15 minutes or more) of a positive case as soon as possible after we learn of the positive case.

We will only tell parents when there is a positive case - no other confidential identifiable information is released.

COVID-19 SCHOOL SYMPTOM SCREENING FLOWCHART

Student with Symptoms of Infectious Illness

Had **close contact*** *(within 6 feet for a total of 15 minutes or more)* with a person who has COVID-19?

YES   NO

*Note: Asymptomatic people with recent close contact with someone with COVID-19 should quarantine. See When to Quarantine for more information.

Attends a school with **Moderate Risk of Transmission** or higher according to the CDC's **Indicators for Dynamic School Decision-Making**?

YES   NO

Results of COVID-19 testing?

| Negative or No Test Result | Positive Test Result | Positive or No Test Result | Negative Test Result |

How long to stay home?

Stay home and quarantine for 14 days after last contact with a person who has COVID-19

Stay home for at least 10 days after symptom onset + symptoms have improved + 24 hours without fever and no use of fever reducing medicine

Stay home until symptoms have improved according to existing school policy, typically 24 hours without fever and no use of fever reducing medicine

CDC

cdc.gov/coronavirus

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Timeline – Cronología - 时间表

March 2021
- 3/1 - 11th Grade SAT done!
- Continuing operational changes to prepare for A/B hybrid alternating week model. Evaluate any new DESE guidelines, will make changes as needed.
- Student Cohorts –parents informed this week at parent-teacher conferences. Cohorts include priority at risk groups per DESE.
- Technology – livestream cameras testing for MS and HS
- Staffing – hiring for room monitors & subs
- 3/11 Staff eligible to sign up for vaccine
- 3/19 Staff PD day – no school for students
- Week of 3/22 – half PD days for staff training and IB Mock exams
- 3/29 launch date for return of students in K-12

Thank You   Gracias   谢谢