

# DPS COVID-19 Case Overview

Updated Friday, August 27, 2021\*

Number of Active Cases  
in Town of Danvers

32

Per the Danvers Public Health Division.  
Reported on Fridays

\*Breakthrough data not available this week\*



72 % of Danvers Residents are Partially or Fully Vaccinated

Age Range

Active Case Numbers

0-10 years old

4

30-39 years old

2

11-18 years old

1

40-49 years old

7

19-24 years old

4

50-59 years old

2

25-29 years old

3

60+ years old

9

3.67% positive past 2 weeks in Danvers | 16% of cases are under age 18

Per the MA DPH. Reported on Thursdays



# DPS COVID-19 Case Overview

Updated Friday, September 3, 2021\*

Number of Active Cases  
in Town of Danvers

36

Per the Danvers Public Health Division.  
Reported on Fridays

\*Breakthrough data not available this week\*



73 % of Danvers Residents are Partially or Fully Vaccinated

Age Range

Active Case Numbers

0-10 years old

5

30-39 years old

7

11-18 years old

1

40-49 years old

4

19-24 years old

1

50-59 years old

5

25-29 years old

4

60+ years old

9

2.57% positive past 2 weeks in Danvers | 17% of cases are under age 18

Per the MA DPH. Reported on Thursdays



# DPS COVID-19 Case Overview

Updated Friday, September 10, 2021\*

Number of Active Cases  
in Town of Danvers

31

Per the Danvers Public Health Division.  
Reported on Fridays

\*Breakthrough data not available this week\*



73 % of Danvers Residents are Partially or Fully Vaccinated

Age Range

Active Case Numbers

0-10 years old

2

30-39 years old

5

11-18 years old

1

40-49 years old

1

19-24 years old

2

50-59 years old

6

25-29 years old

2

60+ years old

12

2.16% positive past 2 weeks in Danvers | 10% of cases are under age 18

Per the MA DPH. Reported on Thursdays



# Town of Danvers Vaccination Rates

As of 8/19/21

## All Danvers Residents

64% All Doses

8% One Dose Away

## 51-65 year olds

69% all doses

7% One Dose Away

## 16-22 year olds

55% all doses

9% One Dose Away

## 41-50 year olds

63% all doses

9% one dose away

## 12-15 year olds

39% all doses

11% one dose away

## 23-40 year olds

58% all doses

8% one dose away

## Pediatric Vaccination Rate:

### Massachusetts

Age 12-15 63%

Age 16-19 67%

### Danvers

Age 12-15 50%

Age 16-19 64%



# Town of Danvers Vaccination Rates

As of 9/9/21

## All Danvers Residents

65% All Doses

8% One Dose Away

### 51-65 year olds

70% all doses

7% One Dose Away

### 16-22 year olds

58% all doses

8% One Dose Away

### 41-50 year olds

64% all doses

9% one dose away

### 12-15 year olds

47% all doses

9% one dose away

### 23-40 year olds

60% all doses

8% one dose away

## Pediatric Vaccination Rate:

### Massachusetts\*

Age 12-15 70%

Age 16-19 70%

### Danvers

Age 12-15 56%

Age 16-19 66%

# DESE Reporting Requirements

- Weekly reporting required
- Data reported for week: Thursday to Wednesday
  - Released on Thursdays to public
- Cases reported for all enrolled students - whether in school setting or not
  - District continuation of school communication when student in school within 48 hours of symptoms or positive test
  - Weekly data posted to website on Friday afternoons
  - Data shared at SC meetings with number of close contacts

# Student Support for Students During Quarantine

- DPH sets quarantine requirements (see DPS Family COVID Info Sheet)
- School Nurses/Principals support Danvers Public Health Nurse
- DESE sets requirements for in person learning
- School reaches out to family
- Teacher provides school work - use of Google Classroom
- Ongoing review of process
  - Additional Instructional Technicians ( add K-8)