

Martha's Vineyard Boards of Health

Positive COVID-19 Cases on Martha's Vineyard As of February 5, 2021 4:00 PM

4 new confirmed positive cases (3 MVH, 1 TestMV) 1 new probable case.

909 total cases to date:*

858 confirmed positive cases (PCR positive tests)

423 Male	Age Group	<20	158
435 Female		20-29	149
		30-39	199
		40-49	126
		50-59	118
		60-69	70
		>70	38

LINKED CASES

336 cases or 39% of positive cases are connected to at least one other case. Most connections are within family/Household members or small social groups. Three of the connected groups are considered clusters.

2-person group – 51 instances – 102 cases

3-person group – 22 instances – 66 cases

4-person group – 15 instances – 60 cases

5-person group – 7 instance – 35 cases

6-person group – 1 instance – 6 cases

9-person group – 1 instance – 9 cases

10-person group – 1 instance – 10 cases

Clusters: October Wedding – 8 cases

Cronig's Market – 19 cases

Bible Study – 11 cases (5 participants, 6 family/household members)

MV Hospital – 5 cases (MVH has reported 7 positive employees but only 5 share a source of contact)

Project Headway – 4 cases

WEEKLY BREAKDOWN

3/8 – 3/14	2 cases – both completed
3/15 – 3/21	3 cases – all completed
3/22 – 3/28	4 cases – all completed
3/29 – 4/4	5 cases – 4 completed, 1 lost to follow-up
4/5 – 4/11	no cases
4/12 – 4/18	1 case – completed
4/19 – 4/25	4 cases – all completed
4/26 – 5/2	4 cases – all completed
5/3 – 5/9	1 case – completed
5/10 – 5/16	3 cases – all completed
5/17 – 5/23	no cases
5/24 – 5/30	2 cases – both completed
5/31 – 6/6	1 case – completed
6/7 – 6/13	no cases

6/14 – 6/20	2 cases – both completed
6/21 – 6/27	1 case – completed
6/28-7/4	3 cases – all completed
7/5 – 7/11	8 cases – all completed
7/12 – 7/18	4 cases – all completed
7/19 – 7/25	4 cases – all completed
7/26 – 8/1	1 case – completed
8/2 – 8/8	3 cases – all completed (2 referred to off island health depts)
8/9 – 8/15	5 cases - all completed
8/16 – 8/22	2 cases – all completed
8/23 – 8/29	4 cases – all completed
8/30 – 9/5	no cases
9/6 – 9/12	5 cases - all completed (1 referred to off island health dept)
9/13 – 9/19	1 case – completed
9/20 – 9/26	1 case – completed
9/27 – 10/3	4 cases – all completed (1 referred to off island health dept)
10/4 – 10/10	5 cases – all completed (1 referred to off island health dept)
10/11 – 10/17	2 cases – all completed
10/18 – 10/24	4 cases – all completed
10/25 – 10/31	18 cases – all completed
11/1 – 11/7	24 cases – all completed
11/8 – 11/14	63 cases – all completed
11/15 – 11/21	61 cases – 59 completed, 2 lost to follow up
11/22 – 11/28	36 cases – 34 completed, 2 referred to off island health
11/29 – 12/5	51 cases – 27 symptomatic, 24 asymptomatic 47 completed, 2 referred to off island, 2 lost to follow up
12/6 – 12/12	70 cases – 39 symptomatic, 26 asymptomatic, 5 unknown all completed
12/13 – 12/19	51 cases – 33 symptomatic, 16 asymptomatic, 2 unknown 49 completed, 2 lost to follow up
12/20 – 12/26	37 cases – 24 symptomatic, 12 asymptomatic, 1 unknown all completed
12/27 – 1/2	57 cases - 41 symptomatic, 6 asymptomatic, 10 unknown all completed
1/3 – 1/9	99 cases - 66 symptomatic, 25 asymptomatic, 8 unknown 96 completed, 3 lost to follow up
1/10 – 1/16	68 cases - 43 symptomatic, 19 asymptomatic, 7 unknown 67 completed, 1 lost to follow up
1/17 – 1/23	68 cases – 33 symptomatic, 26 asymptomatic, 9 unknown 66 completed, 2 lost to follow up
1/24 – 1/30	45 cases - 34 symptomatic, 3 asymptomatic, 8 unknown 23 in progress, 19 completed, 1 referred to off island HD, 1 lost to follow up
1/31 – 2/6	26 cases - 12 symptomatic, 10 asymptomatic, 4 unknown 25 in progress, 1 completed

Completed = No longer symptomatic and released from isolation

Referred to off island health dept = case referred due to patient relocation

In progress = Still being followed by public health

Lost to follow-up = unable to contact

51 probable positive cases (antibody positive tests & symptomatic diagnosis)

28 antibody positive 23 symptomatically positive

27 Male	Age Group	<20	5
24 Female		20-29	14
		30-39	6
		40-49	8
		50-59	7
		60-69	8
		>70	3

LINKED CASES

1. 3 individuals are friends/acquaintances
2. 3 individuals are family
3. 1 individual is family member of PCR positive individual
4. 2 individuals are family
5. 3 individuals are family

High School test site:

Medically observed nasal self-swab

Total Tested	32,073
Positive tests	245
Negative tests	30,881
Pending tests	947

MV Hospital testing (from MVHospital.com)

Medically collected nasopharyngeal swab

Total Tested	12,819
Positive tests	602
Negative tests	12,169
Pending tests	48

Aquinnah testing:

Self-administered saliva test

Total Tested	416
Positive tests	1
Negative tests	409
Pending tests	6

MV Public Schools testing (updated each Monday):

Self-administered saliva test

Total Tested	2,808
Positive tests	3
Negative tests	2,805

*Total cases to date include confirmed positives diagnosed through the use of PCR testing as well as probable cases with positive antibody tests or symptomatic diagnosis