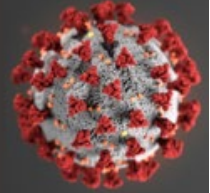


Hunterdon County NOVEL CORONAVIRUS (COVID-19) Case Count by Municipality



AS OF January 15, 2021

<u>MUNICIPALITY</u>	<u>CONFIRMED CASES COVID-19</u>	<u>CONFIRMED DEATHS COVID-19</u>
Alexandria Township	99	0
Bethlehem Township	130	2
Bloomsbury Borough	22	0
Califon Borough	20	0
Clinton Town	104	1
Clinton Township	559	7
Delaware Township	130	2
East Amwell Township	126	0
Flemington Borough	308	3
Franklin Township	83	0
Frenchtown Borough	28	0
Glen Gardner Borough	41	0
Hampton Borough	50	0
High Bridge Borough	139	0
Holland Township	135	2
Kingwood Township	91	3
Lambertville City	140	3
Lebanon Borough	38	0
Lebanon Township	185	2
Milford Borough	23	1
Raritan Township	826	25
Readington Township	571	8
Stockton Borough	12	0
Tewksbury Township	171**	4
Union Township	552	23
West Amwell Township	117	4
Total Cases:	4,700	90

Age Range of cases is <1 – 103

*Age range of deaths is 31 – 102 years of age.

**** Please note: Case counts for a municipality may show a reduction on certain days, this is due to address corrections or updates from the original case report.**

The Hunterdon County Health Department is providing case count numbers by municipality and **cannot release any additional personal information to protect case identity and privacy.** Calls to the Department seeking information that cannot be provided takes health professionals away from their vital public health and COVID response duties.

The County Health Department performs contact tracing for each positive and probable COVID-19 case. If you have had close contact with an individual who has tested positive, you will be contacted by public health officials.

What is a “close contact?”

A close contact is defined as being within approximately 6 feet (2meters) of a COVID-19 case for a prolonged period of time (approximately 10 minutes or longer); close contact can occur while caring for, living with, visiting, or sharing a health care waiting area or room with a COVID-19 case

OR Having direct contact with infectious secretions of a COVID-19 case (for example, being coughed on).