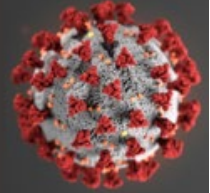


# Hunterdon County NOVEL CORONAVIRUS (COVID-19) Case Count by Municipality



AS OF September 17, 2020

<u>MUNICIPALITY</u>	<u>CONFIRMED CASES COVID-19</u>	<u>CONFIRMED DEATHS COVID-19</u>
Alexandria Township	19	0
Bethlehem Township	33	1
Bloomsbury Borough	5	0
Califon Borough	5	0
Clinton Town	34	1
Clinton Township	222	5
Delaware Township	22	2
East Amwell Township	21	0
Flemington Borough	85	3
Franklin Township	19	0
Frenchtown Borough	6	0
Glen Gardner Borough	9	0
Hampton Borough	8	0
High Bridge Borough	25	0
Holland Township	35	0
Kingwood Township	20	2
Lambertville City	30	3
Lebanon Borough	15	0
Lebanon Township	24**	0
Milford Borough	7	1
Raritan Township	223**	22
Readington Township	106	5
Stockton Borough	0	0
Tewksbury Township	25	1
Union Township	248	21
West Amwell Township	30	4
<b>Total Cases:</b>	<b>1,276</b>	<b>71</b>

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).