

**New Jersey Table 1. Impact of Health Insurance Gaps on Total COVID-19 Cases, from January 22, 2020 through August 31, 2020, and through February 1, 2021**

County	Cases through August 31, 2020		Cases through February 1, 2021*		Percentage of Total Cases Linked to Health Insurance Gaps
	Total Cases	Cases Linked to Health Insurance Gaps	Total Cases	Cases Linked to Health Insurance Gaps	
<b>New Jersey, statewide</b>	<b>195,132</b>	<b>75,578</b>	<b>699,093</b>	<b>261,198</b>	<b>39%**</b>
Atlantic	3,917	1,563	21,718	8,669	40%
Bergen	22,004	8,136	67,609	24,999	37%
Burlington	6,515	1,623	31,695	7,897	25%
Camden	9,299	3,249	40,534	14,161	35%
Cape May	1,212	419	6,238	2,158	35%
Cumberland	3,621	1,569	12,898	5,588	43%
Essex	20,562	9,451	65,485	30,100	46%
Gloucester	3,753	905	21,991	5,303	24%
Hudson	20,470	10,146	61,614	30,540	50%
Hunterdon	1,256	246	5,924	1,158	20%
Mercer	8,360	3,229	25,166	9,721	39%
Middlesex	18,647	6,254	64,349	21,583	34%
Monmouth	10,968	3,282	49,378	14,773	30%
Morris	7,667	1,849	32,528	7,844	24%
Ocean	11,449	3,840	50,501	16,938	34%
Passaic	18,522	9,473	51,620	26,402	51%
Salem	988	310	4,349	1,365	31%
Somerset	5,628	1,402	20,032	4,991	25%
Sussex	1,427	372	7,900	2,062	26%
Union	17,455	7,821	51,441	23,048	45%
Warren	1,412	438	6,123	1,900	31%

Sources: National Center for Coverage Innovation at Families USA (NCCI) analysis of COVID-19 cumulative case and death rates, by county, Johns Hopkins University, [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_confirmed\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_US.csv), [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_US.csv) U.S. Census Bureau, Small Area Health Insurance Estimates using the American Community Survey, 2018, <https://www2.census.gov/programs-surveys/sahie/datasets/time-series/estimates-acs/sahie-2018-csv.zip>

Notes: January 22, 2020, is the first date for which COVID-19 information for U.S. cases and deaths is available from Johns Hopkins University. These tables do not include county estimates where the number of cases or deaths is below 50.

\*Projected impact of insurance gaps on cumulative cases if trends observed from January 22, 2020, through August 31, 2020, continued through February 1, 2021

\*\*Statewide percentage is for the period ending on August 31, 2020.

New Jersey Table 2. Impact of Health Insurance Gaps on Total COVID-19 Deaths, from January 22, 2020 through August 31, 2020, and through February 1, 2021

County	Deaths through August 31, 2020		Deaths through February 1, 2021*		Percentage of Total Deaths Linked to Health Insurance Gaps
	Total Deaths	Deaths Linked to Health Insurance Gaps	Total Deaths	Deaths Linked to Health Insurance Gaps	
<b>New Jersey, statewide</b>	<b>15,945</b>	<b>4,806</b>	<b>21,513</b>	<b>6,402</b>	<b>30%**</b>
Atlantic	251	79	476	149	31%
Bergen	2,033	588	2,481	717	29%
Burlington	481	92	687	131	19%
Camden	590	161	1,024	279	27%
Cape May	94	25	161	43	27%
Cumberland	155	53	301	103	34%
Essex	2,115	773	2,541	928	37%
Gloucester	219	40	496	91	18%
Hudson	1,508	599	1,868	741	40%
Hunterdon	124	18	147	22	15%
Mercer	627	190	820	248	30%
Middlesex	1,418	369	1,929	503	26%
Monmouth	858	198	1,262	292	23%
Morris	829	153	1,052	194	18%
Ocean	1,022	266	1,653	431	26%
Passaic	1,246	512	1,603	659	41%
Salem	89	22	140	34	24%
Somerset	567	108	744	142	19%
Sussex	197	39	254	51	20%
Union	1,351	480	1,675	595	36%
Warren	171	41	199	48	24%

Sources: National Center for Coverage Innovation at Families USA (NCCI) analysis of COVID-19 cumulative case and death rates, by county, Johns Hopkins University, [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_confirmed\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_US.csv), [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_US.csv) U.S. Census Bureau, Small Area Health Insurance Estimates using the American Community Survey, 2018, <https://www2.census.gov/programs-surveys/sahie/datasets/time-series/estimates-acs/sahie-2018-csv.zip>

Notes: January 22, 2020, is the first date for which COVID-19 information for U.S. cases and deaths is available from Johns Hopkins University. These tables do not include county estimates where the number of cases or deaths is below 50.

\*Projected impact of insurance gaps on cumulative deaths if trends observed from January 22, 2020, through August 31, 2020, continued through February 1, 2021

\*\*Statewide percentage is for the period ending on August 31, 2020.