



MMR Vaccination Rates by ZIP Code: Suffolk County

This report is based on data as of January 1, 2026 from the New York State Immunization Information System (NYSIIS). The rates below are calculated based on data of children ages 24-35 months that received 1 MMR immunization before their second birthday, reported their residency as the State of New York, provided their New York State county of residence, and have at least one immunization or have a New York State birth record outside of New York City.

- As of January 8, 2008, all health care providers in New York State, outside of New York City, are required to report all immunizations administered to people less than 19 years of age, along with the person's immunization histories, to the Department using NYSIIS.
- Calculated rates are based on where the individual resides, based on the most recent resident information reported through NYSIIS.
- ZIP codes that straddle more than one county are included in each county's map and table based on [Open Data NY](#).
- Data are not included for ZIP codes where there are less than 20 residents in the eligible age range.
- Some entities that are not under the regulatory authority of the State of New York (e.g., federal entities such as federal military facilities, first nations, and jurisdictions outside of New York State), may not report this data to New York State, and would therefore not have their data included in these rates.
- The New York City Department of Health and Mental Hygiene (NYCDOHMH) maintains non-COVID-19 immunization records for New York City residents through the Citywide Immunization Registry (CIR).

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Table 1: Suffolk County Children Age 2 with ≥ 1 MMR dose(s) by Age 2 by Zip Code

Zip Code	2 y.o. with ≥ 1 dose by 2 (%)
11701	83.1
11702	78.5
11703	80
11704	85.5
11705	81.4
11706	85
11707	*
11708	*
11713	81.4
11715	79.6
11716	80.4
11717	88.3
11718	78.7
11719	69.2
11720	80.1
11721	81.2
11722	84.9
11724	97.4
11725	87.1
11726	82.4
11727	78.7
11729	84.4
11730	81.1
11731	82.9
11733	85.2
11735	79.7
11737	*
11738	86.9
11739	*
11740	84.6
11741	81.6
11742	78.6
11743	86.1

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Zip Code	2 y.o. with ≥ 1 dose by 2 (%)
11746	83
11747	85.8
11749	87.5
11750	*
11751	82.6
11752	84.3
11754	82.7
11755	81.3
11757	83.1
11758	81.6
11760	*
11763	81.9
11764	86.3
11766	82.5
11767	72.7
11768	87.2
11769	80
11770	*
11772	81.9
11775	*
11776	81.5
11777	79.3
11778	81.2
11779	84.7
11780	78.5
11782	83.7
11784	84.6
11786	84.1
11787	82.4
11788	84.8
11789	81
11790	85.4
11792	74.5
11794	*

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Zip Code	2 y.o. with ≥ 1 dose by 2 (%)
11795	81.1
11796	85.4
11798	83.2
11901	76
11930	*
11931	*
11932	*
11933	78.9
11934	71.9
11935	74.1
11937	81
11939	*
11940	78.2
11941	*
11942	67.4
11944	81
11946	80.3
11947	*
11948	*
11949	74.6
11950	75.7
11951	72.7
11952	71.1
11953	79.4
11954	73.8
11955	77.5
11956	*
11957	*
11958	*
11959	*
11960	*
11961	83.2
11962	*
11963	84

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Zip Code	2 y.o. with ≥ 1 dose by 2 (%)
11964	*
11965	*
11967	78.3
11968	75.5
11969	*
11970	*
11971	79.5
11972	*
11973	*
11975	*
11976	*
11977	87
11978	65.5
11980	77.4

* MMR coverage rate not shown due to a small number (<20) of residents in the eligible age range.

Reference date of January 1, 2026
Data extracted from NYSIIS on March 18, 2026