

## School immunization and exemption rates, 2024-2025

**English** 

Español



Below shows the immunization and exemption rates for your school in the <u>2024-2025 school year</u>. The goal is for at least 95% of children to be immunized for community protection and to reduce the chance of spreading vaccine preventable diseases.

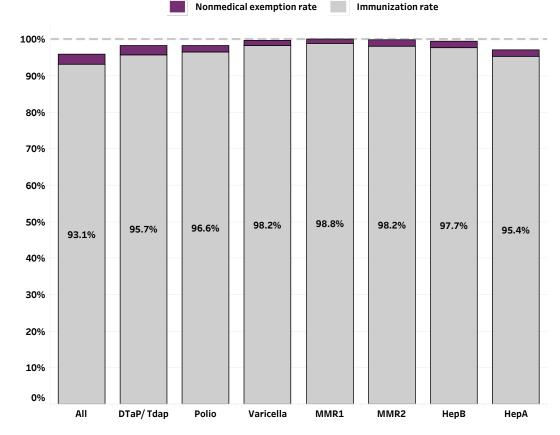
Selected school: Reynolds HS, Multnomah

## Reynolds HS

**Multnomah County** 

	Multnomah	Reynolds HS
Enrollment *		2,310
Not Required **		0
% No Record ***		0.0%
% All Required Vaccines	90.2%	93.1%
% DTaP / Tdap	93.3%	95.7%
% Polio	94.2%	96.6%
% Varicella	95.3%	98.2%
% MMR1	96.3%	98.8%
% MMR2	94.8%	98.2%
% Hep B	94.2%	97.7%
% Hep A	92.8%	95.4%
% NME - Any	7.2%	2.9%
% NME - DTaP / Tdap	5.5%	2.6%
% NME - Polio	4.9%	1.7%
% NME - Varicella	4.3%	1.4%
% NME - MMR1	3.5%	1.2%
% NME - MMR2	4.8%	1.7%
% NME - HepB	5.2%	1.8%
% NME - HepA	5.4%	1.6%
% NME - AII	3.1%	1.2%
% Medical Exemption	0.1%	0.0%

<sup>\*</sup> Number of children enrolled in this site as of March



The chart shows both the vaccination and nonmedical exemption rates (NME) for each vaccine. These numbers may not total 100% if some children have medical exemptions, or are incomplete or in process with immunizations but do not need an exemption because they are on schedule.

<sup>\*\*</sup> Additional children not included in enrollment number for whom immunizations are not required to be reported because their records are tracked by another site or attend fewer than 5 days per year

<sup>\*\*\*</sup> Percent of children with no immunization or exemption record