Quick Facts

In 2021-22, **70,387** K-12 students entered Colorado schools without protection from one or more vaccines.

Colorado has seen a **10% decline** in vaccine doses reported as administered across all pediatric and adolescent routine vaccines when comparing 2022 data to 2019 in the Colorado Immunization Information System (CIIS).

Hospital treatment for vaccine-preventable disease in 2020 and 2021 resulted in a combined **$13 billion** in healthcare charges.

**27,927** Colorado kids were hospitalized or went to an emergency room with vaccine-preventable diseases in 2021.

For more information, visit ImmunizeColorado.org

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Of the 51 schools in this district, 22% achieve recommended vaccination levels that help ensure community immunity* for all school required vaccines. This means that 21,986 students in this district attend a school that does not achieve high protection from the diseases prevented by school-required vaccines.

Out of the 180,058 students in this district, 2,227 might be at risk of exclusion from school in the instance of a measles outbreak because they either have an exemption to the MMR vaccine on file or do not have a record of MMR vaccination.

* Community Immunity is achieved when enough people in the community - roughly 95% for a disease like measles - are vaccinated to protect against the spread of disease. Maintaining high vaccine coverage is especially important for those who cannot be vaccinated for medical reasons or those too young to receive vaccines.