

Kansas 2025 Measles Outbreak Dashboard

The Kansas Department of Health and Environment (KDHE) and Kansas local health departments are working together in response to a measles outbreak in southwest Kansas. As of Apr. 9, 2025, a total of 32 cases have been reported. The case counts are provisional and may change as cases are investigated by public health. The outbreak will be declared over after 42 days (two incubation periods) with no new cases. The dashboard will be updated every Wednesday.

Total Cases

32

Total Hospitalized

1

Total Deaths

0

Counties with Cases

8

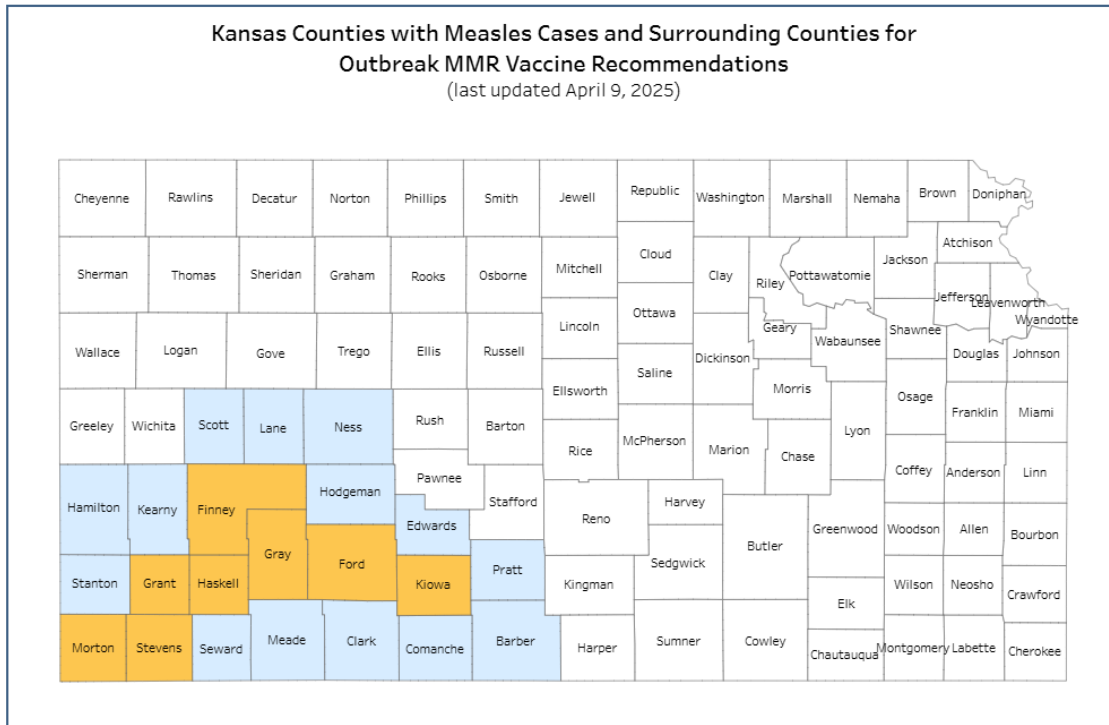
Vaccination Status Among Cases [Provisional Data]	
Classification	Cases
Age Appropriately Vaccinated	1
Not Age Appropriately Vaccinated	1
Not Vaccinated	27
Pending Verification	2
Unable to Verify	1
Total Measles Cases	32

Cases by Age Group [Provisional Data]	
Age Group	Cases
0-4	10
5-17	16
18+	6
Pending	0
Total Measles Cases	32

Age groups in years

Cases by Case County at Diagnosis [Provisional Data]	
County	Cases
Finney County	1-5
Ford County	1-5
Grant County	1-5
Gray County	1-5
Haskell County	8
Kiowa County	6
Morton County	1-5
Stevens County	7

When there are fewer than six reported cases in a county, the exact number is not shown—instead, a range of 1-5 is displayed. This practice helps protect the privacy of individual patients by ensuring that very small case numbers, which could potentially identify someone, remain confidential.



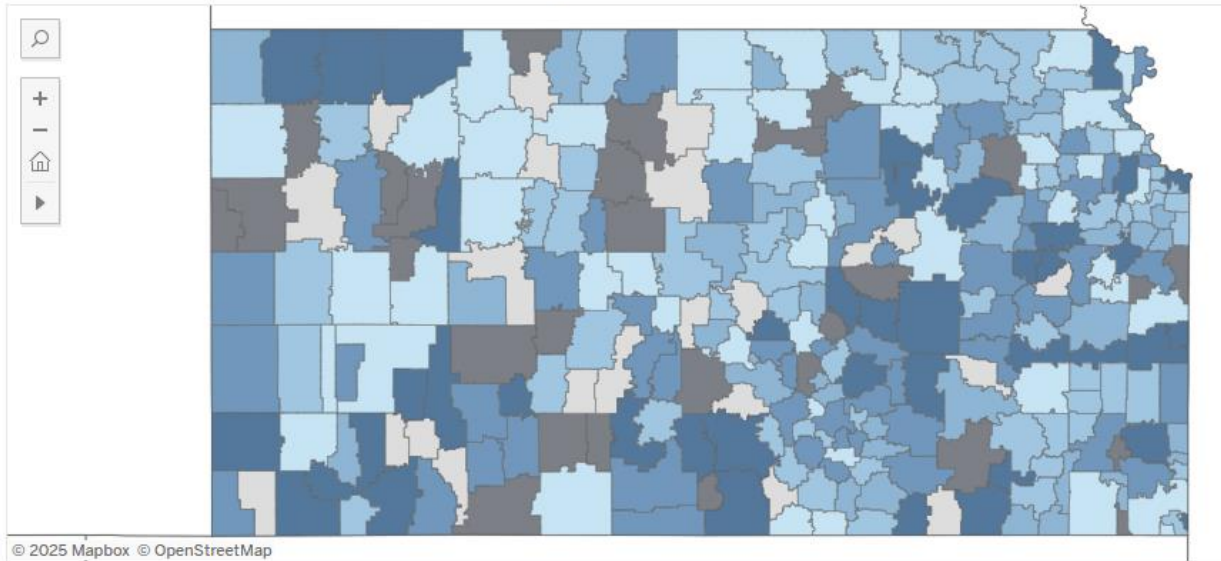
No Cases
 Outbreak County
 Surrounding County

Immunization Data: <https://www.kdhe.ks.gov/2016/Kindergarten-Immunization-Data>

Academic Year: 2023-2024
Vaccine: REQUIRED

Coverage Legend:
95% and greater (lightest blue)
85% to 90% (light blue)
90% to 95% (medium blue)
75% to 85% (darker blue)
Less than 75% (darkest blue)
N/A (dark grey)
* Suppressed (light grey)

REQUIRED Vaccine Coverage by School District for 2023-2024 Academic Year



KS-HAN page: <https://www.kdhe.ks.gov/801/Kansas-Health-Alert-Network-KS-HAN>

KDHE is issuing the following recommendations for counties that are impacted by this outbreak of measles and adjacent counties:

- Infants 6 through 11 months receive an early dose of MMR vaccine (i.e., infant dose). Subsequent doses should follow CDC's recommended childhood schedule:
 1. Another dose at 12 through 15 months of age and
 2. A final dose at 4 through 6 years of age.
- Children older than 12 months who have not been vaccinated should receive one dose immediately and follow with a second dose at least 28 days after the first. No third dose is needed.
- Children older than 12 months with one prior dose should receive an early second dose of MMR vaccine separated by at least 28 days.
- Teenagers and adults previously vaccinated with one dose of MMR vaccine should receive a second dose. Those with no evidence of immunity should receive one dose of MMR vaccine immediately and follow with a second dose at least 28 days later.