

OKLAHOMA COVID-19 WEEKLY REPORT

Weekly Epidemiology and Surveillance Report
May 9 – May 15, 2021



PURPOSE To provide up-to-date weekly epidemiological data on COVID-19 in Oklahoma.

SNAPSHOT

	May 9 – May 15	Change ¹	Total
Cases	965	-33.1%	451,280
Recovered cases ²	1,439	-11.0	442,741
Deaths ³	40	n/a	6,918

1. Change from the week of May 2-8, 2021.

2. Not deceased and 14 days after symptom onset/specimen collection. Please note that the definition for recovered was changed starting May 4, 2021 due to incomplete data on hospitalization which may result in an inaccurate estimation of the active cases.

3. Death count reported in past weeks included deaths identified through reconciliation efforts that undertaken to address the discrepancy in deaths reported in the state disease investigation system and those reported through Vital Records over the past year.

KEY POINTS

- **965** cases were reported in the past week
33.1% decrease from the week before (May 2 - 8)
- **40** deaths were reported in the past week
- **26,244 (5.8%)** cases have been hospitalized
- **19,161** specimens have been tested over the last 7 days according to the CDC COVID data tracker
- **2,377,258** vaccine doses have been administered in total

CASES		DEATHS	
Persons aged 50 and over	Females	Persons aged 50 and over	Males
34%	53%	95%	56%
of <u>cases</u>	of <u>cases</u>	of <u>deaths</u>	of <u>deaths</u>

- The average age of cases was **40** years and average age of individuals who died was **75** years
- The youngest case was **less than a year old** and the oldest case was **100+ years**
- The youngest individual to die from COVID-19 was **less than 15 years** and the oldest was **100+ years**