INFLUENZA ACTIVITY IN DAVIS COUNTY

Influenza activity in Davis County remains at a low level. The school absentee rate for Week 44 (8.55%) is higher than what it has been in the past, which could be in part due to COVID-19 (see Figure 1). Data is compared to the 2019-2020 season since absentee data was unreliable in 2020-2021 due to the COVID-19 pandemic. There were zero hospitalized influenza cases and ILI rates were low during week 44 (see Figure 2).

Figure 1. Elementary School Absence Rate, Davis County, 2021-22, 2019-20, 5-Year Average

Figure 2. Influenza-like-Illness rate and Hospitalized Influenza Cases, by subtype and admission date, Davis County, 2021-22
INFLUENZA ACTIVITY IN UTAH*

Utah’s influenza severity estimate is currently at a low level during Week 44. There was one hospitalized influenza case reported during Week 44 in the state of Utah, with a total of six hospitalizations so far this season.

Surveillance data for influenza testing in laboratories across Utah indicate that eight specimens were positive for influenza during Week 44. The predominant circulating virus is influenza A.

*For more information regarding influenza activity in Utah, please visit: https://bit.ly/2Mx18cT.

INFLUENZA ACTIVITY IN THE UNITED STATES**

During Week 43, influenza activity was low overall in the United States, however, zero states reported no activity. Forty-five states (including Utah) reported minimal activity, four states reported low activity, and one state reported moderate activity (see Figure 3).

Collaborating clinical laboratories across the United States reported that 0.2% of respiratory specimens tested were positive for influenza in Week 43. Of those, 65.4% were typed as influenza A and 34.6% as influenza B.

CDC performs genetic and antigenic characterization of U.S. viruses submitted from state and local laboratories. The specimens are also tested for susceptibility of influenza virus to antiviral medications. Virus characterization data will be updated later this season when a sufficient number of specimens have been tested.

**For more information regarding influenza activity nationwide, please visit: https://www.cdc.gov/flu/weekly/