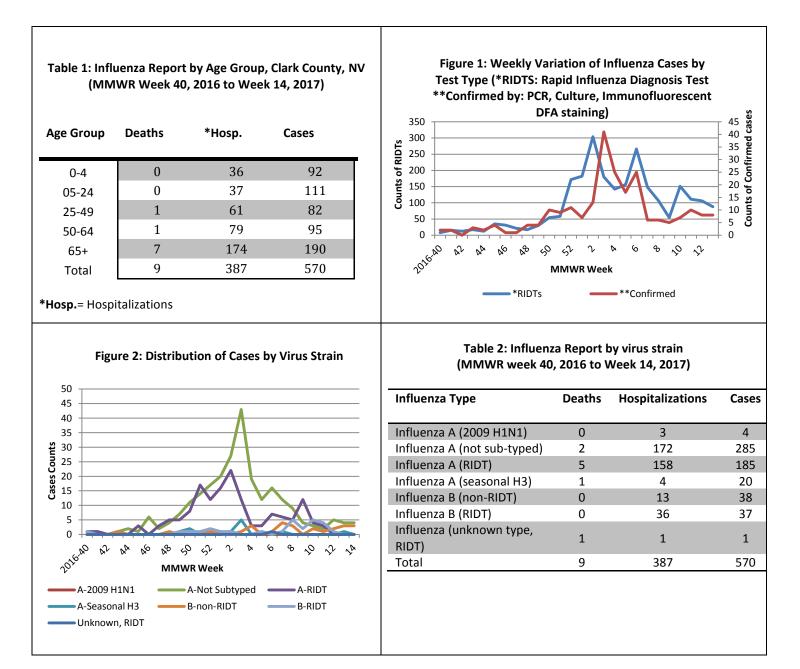


Southern Nevada Weekly Influenza Surveillance Snapshot MMWR Week of April 2, 2017 to April 8, 2017

Summary: Influenza surveillance in Southern Nevada for the 2016/2017 season recorded an expected increase in cases up to a peak during week 2 and 3 of 2017. A subsequent gradual decrease was then noted through week 5 followed a sharp increase in week 6, and then a significant decrease afterwards. The total number of confirmed cases was 570 as of April 8, 2017. Compared to the previous season, there was a 1% decrease in overall cases. Influenza A is the dominant type circulating locally (80-87%). Influenza B accounted for approximately 14%. No influenza-associated pediatric death occurred this season. SNHD has continued to update the public on the progression of the season and has encouraged the population to get vaccinated.





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