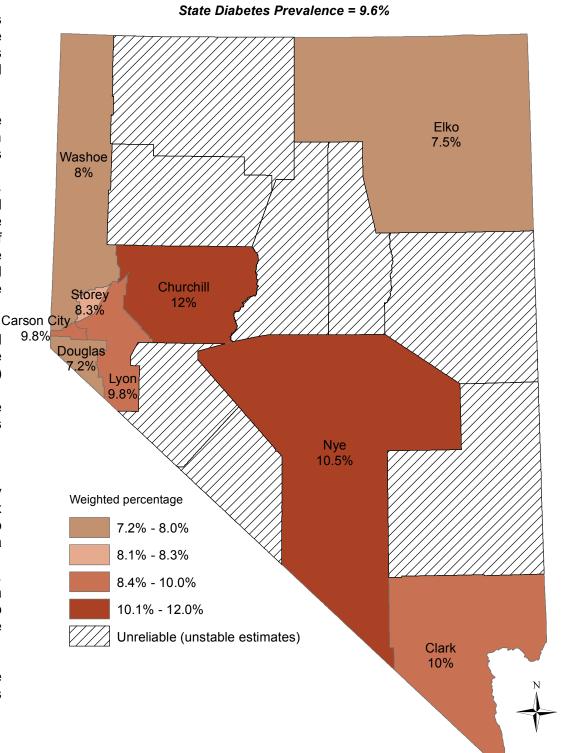# Prevalence of Diabetes for Nevada 2011-2013

The map displays diabetes prevalence among Nevadans aged 18 years and above.

Overall, there are slight differences in the diabetes prevalence. However, there was no statistical significance in the prevalence of diabetes of the counties displayed compared to the state prevalence.

Nevada Behavioral Factor Surveillance System (BRFSS) 2011-2013 data was pooled to calculate the diabetes prevalence estimates.

BRFSS is a survey that uses complex survey design to select a representative sample in a state. Therefore, the data are weighted to reflect the total state population. Consequently, during analyses, the percent calculations are also weighted.

State Diabetes Prevalence = 9.6%

Elko
7.5%

Washoe
8%

Churchill
12%

Storey
8.3%

Carson City
9.8%

Douglas
7.2%

Lyon
9.8%

Nye
10.5%

Clark
10%

Weighted percentage
- 7.2% - 8.0%
- 8.1% - 8.3%
- 8.4% - 10.0%
- 10.1% - 12.0%
- Unreliable (unstable estimates)

0   30   60   120 Miles

N

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