



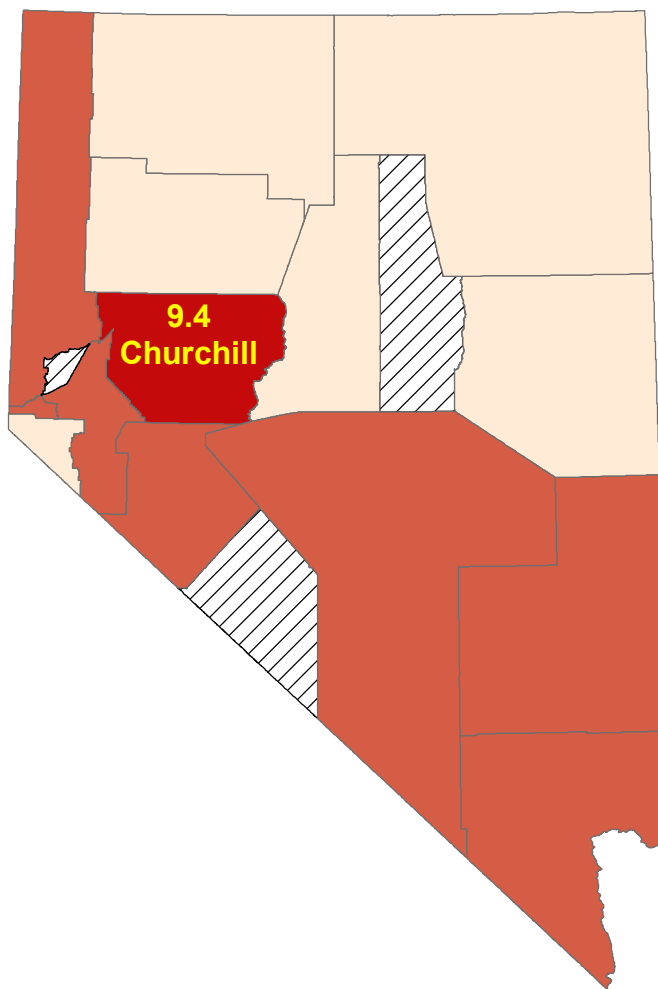
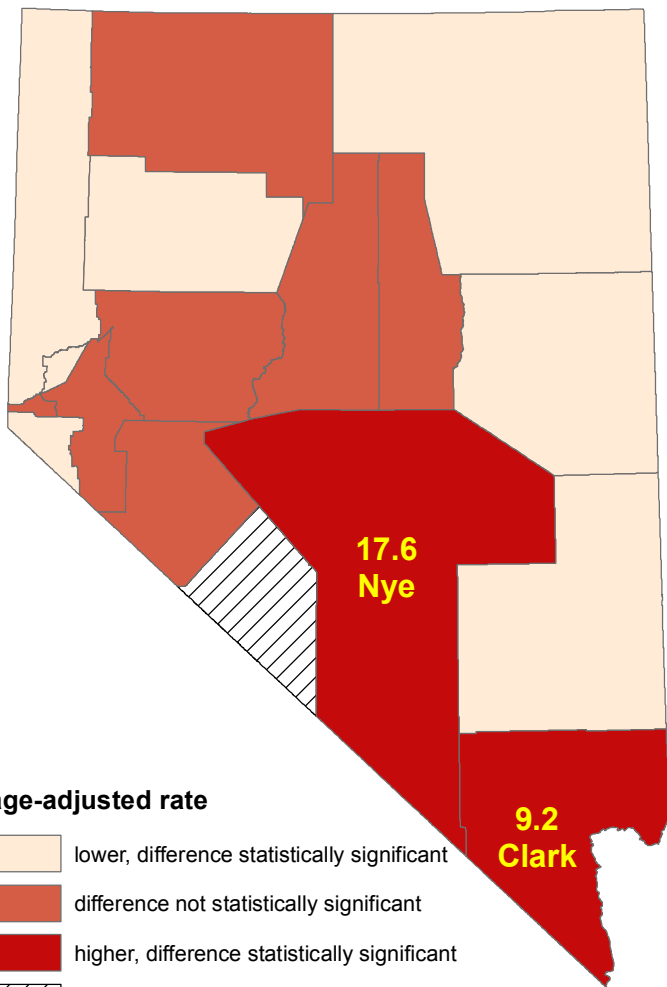
Heart Disease Hospitalization Rates by Sex, for Nevada Residents, 2013







Public Health
Prevent. Promote. Protect.

Males

Females



age-adjusted rate

-  lower, difference statistically significant
-  difference not statistically significant
-  higher, difference statistically significant
-  statistically unreliable ~

Heart disease* crude† and age-adjusted‡ hospitalization rates for Nevada residents§ in 2013¶

Age-adjusted rates were used to assess whether a county's hospitalization rates for heart disease were higher, lower, or not significantly different from the State. The coloring of the counties represent the conclusion of that comparison.

Crude rates are shown to represent the true magnitude of heart disease hospitalization for each county whose age-adjusted rate is higher than the State rate with a difference that is statistically significant. Crude rates should not be compared to one another. The numbers in yellow represent

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June 2015
Edition 1.0

The creation of this map was facilitated by the "Geographic Information Systems (GIS) Training for Surveillance of Heart Disease, Stroke, and Other Chronic Diseases" training award made possible by CDC, NACDD, and the University of Michigan.

* Primary diagnosis codes (International Classification of Diseases-9-Clinical Modification) used: 390-398, 402, 404, and 410-429.

† Per 1,000 hospitalizations.

‡ 2000 US standard population, 19 age-group distribution.

§ With a patient county and postal code in Nevada.

¶ 2013 hospital inpatient billing (HIB) datasets.

~ Rates that are statistically unreliable due to low counts, small populations, and/or high variability are suppressed to avoid misunderstanding and/or protect confidentiality.