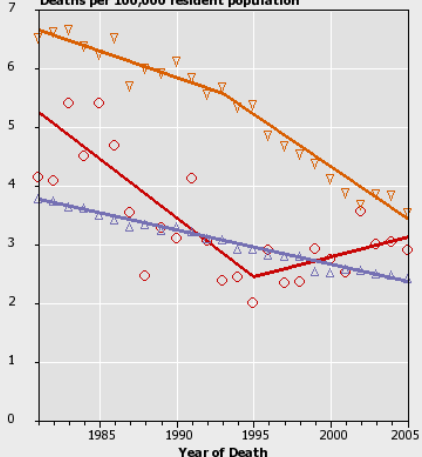


Historical Trends (1981-2005)

Mortality, Oral Cavity & Pharynx Both Sexes, All Ages

Deaths per 100,000 resident population



Key
Mortality
Oral Cavity & Pharynx
Both Sexes
All Ages

—◇— Nevada
White (incl. Hisp)

—△— United States
White (incl. Hisp)

—●— Suppressed*
Nevada
Black (incl. Hisp)

—▽— United States
Black (incl. Hisp)

*Suppressed to ensure
confidentiality and
stability.

Created by statecancerprofiles.cancer.gov on 04/06/2009 6:01 pm.
Regression lines calculated using the Joinpoint Regression Program.

Source: Death data provided by the National Vital Statistics System public use data file. Death rates calculated by the National Cancer Institute using SEER*Stat. Death rates (deaths per 100,000 population per year) are age-adjusted to the 2000 US standard population (19 age groups: <1, 1-4, 5-9, ..., 80-84, 85+). Population counts for denominators are based on Census populations as modified by NCI.

Due to data availability issues, the time period used in the calculation of the joinpoint regression model may differ for selected racial groups or counties.

A

States with elevated oral cancer APC:

Nevada (NV)	+4.6%
North Carolina (NC)	+4.0%
Iowa (IA)	+3.5%
Ohio (OH)	+3.4%
Maine (ME)	+2.2%
Idaho (ID)	+1.0%
North Dakota (ND)	+0.5%
Wyoming (WY)	+0.1%

States with contiguous geographic border (NV):

Nevada (NV)	+4.6%
Idaho (ID)	+1.0%
Arizona (AZ)	-1.5%
California (CA)	-2.2%
Oregon (OR)	-0.8%
Utah (UT)	-0.9%
US average	-1.1%

B