

Injuries - Unintentional (Overview), Death Rates, 2000-2002

Group	Number of cases (2000-2002)	Population total (2000-2002)	Rate per 100,000	95% confidence interval for rate
Contra Costa (CC)	666	2,921,403	22.80	(21.1 to 24.5)
California*	27,970	104,111,745	26.87	(26.6 to 27.2)
San Pablo*	41	91,601	44.76	(31.1 to 58.5)
Martinez	39	109,500	35.62	(24.4 to 46.8)
Oakley	22	78,225	28.12	(16.4 to 39.9)
Concord	96	371,569	25.84	(20.7 to 31.0)
Richmond	78	301,950	25.83	(20.1 to 31.6)
Pittsburg	45	176,550	25.49	(18.0 to 32.9)
Antioch	69	284,550	24.25	(18.5 to 30.0)
Walnut Creek	40	196,950	20.31	(14.0 to 26.6)
African Americans in CC	84	288,556	29.11	(22.9 to 35.3)
Whites in CC	435	1,656,936	26.25	(23.8 to 28.7)
Latinos in CC	84	549,215	15.29	(12.0 to 18.6)
Asians in CC	48	392,148	12.24	(8.8 to 15.7)

[*] Indicates that the crude death rate from unintentional injury is higher among people in these groups compared to Contra Costa as a whole.

Sources

Mortality data from the California Department of Health Services (CDHS), <http://www.dhs.ca.gov/>, Center for Health Statistics' Death Statistical Master File, 2000-2002. Any analyses, interpretations, or conclusions of the data have been reached by CCHS's CHAPE group and are not from the CDHS.

Population data from the California Department of Finance, Race/ Ethnic Population with Age and Sex Detail, 2000- 2050, and E-4 Population Estimates for Cities, Counties, and the State, 2001-2004, with DRU Benchmark, online at: <http://www.dof.ca.gov/HTML/DEMOGRAP/Druhpar.htm>. Sacramento, California, May 2004.

* City-level denominators were extrapolated from the E-4 file to approximate the mid-year city-level population estimates that are needed to calculate city-level rates.

ICD10 coding for unintentional injury (ICD V01-X59, Y85-Y86) from the Centers for Disease Control and Prevention National Center for Health Statistics, available online at: http://www.cdc.gov/nchs/data/nvsr/nvsr50/nvsr50_16.pdf.