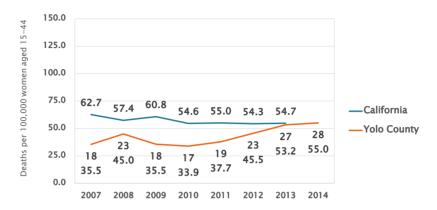
Yolo County Mortality Report: MCAH Highlights

MCAH Advisory Board Meeting February 17, 2016

Haydee Dabritz, PhD Epidemiologist Community Health Branch Yolo County HHSA

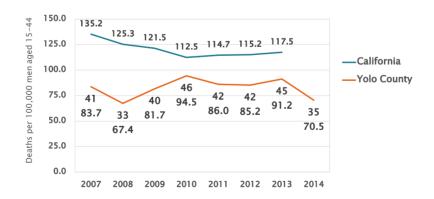
Maternal Mortality in the Childbearing Years Mortality for women aged 15-44 Mortality for men aged 1544 Top causes of death women Female mortality rates by census tract/ZIP code

Mortality Rates for Women aged 15 to 44, Yolo County vs. California, 2007-2014



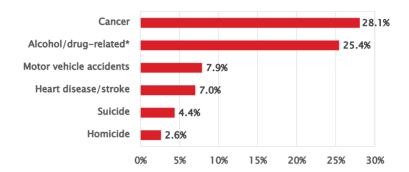
Source: CDPH Vital Records Business Information System (VRBIS), Yolo County resident deaths

Mortality Rates for Men aged 15 to 44, Yolo County vs. California, 2007-2014



Source: CDPH Vital Records Business Information System (VRBIS), Yolo County resident deaths

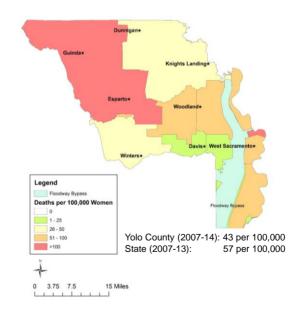
Top Causes of Death for Women aged 15 to 44, Yolo County, 2010-2014



*Includes mental health related to alcohol, alcohol-related liver disease, and accidental overdose (drugs/alcohol/biologicals)

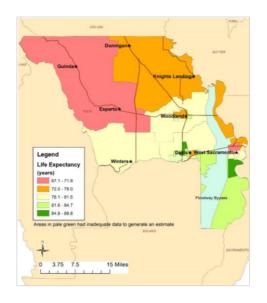
Source: CDPH Vital Records Business Information System (VRBIS), Yolo County resident deaths

Mortality
Rates by
ZIP/Census
Subdivision,
Women aged
15 to 44,
2007-2014



Source: CDPH Vital Records Business Information System (VRBIS), Yolo County resident deaths

Life Expectancy by Census Tract, Yolo County, 2012-2014



Source: CDPH Vital Records Business Information System (VRBIS), Yolo County resident deaths

Years of Potential Life Lost (YPLL) A measure of early death Calculated by deducting the age at death from 75 years Example: A person dying at age 30 has a YPLL value of 45, i.e., 75 minus 30

