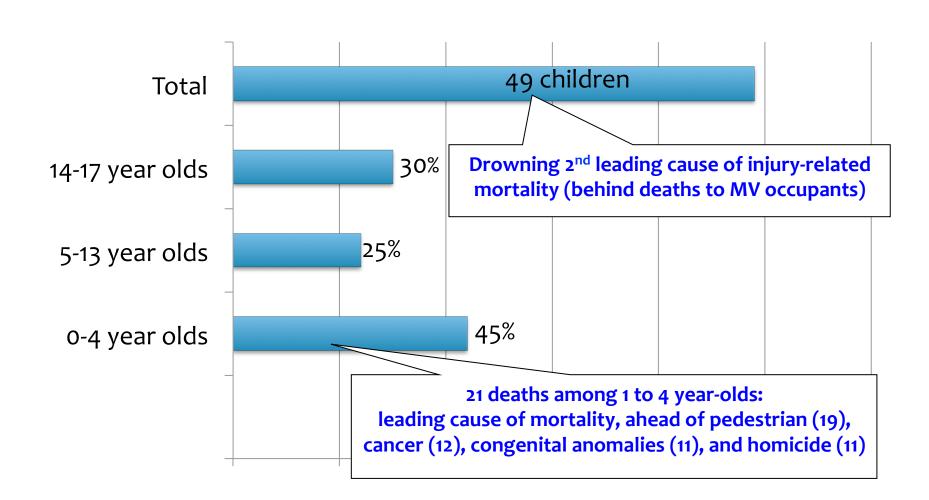
Child Drowning

Update and Strategies in Hawaii



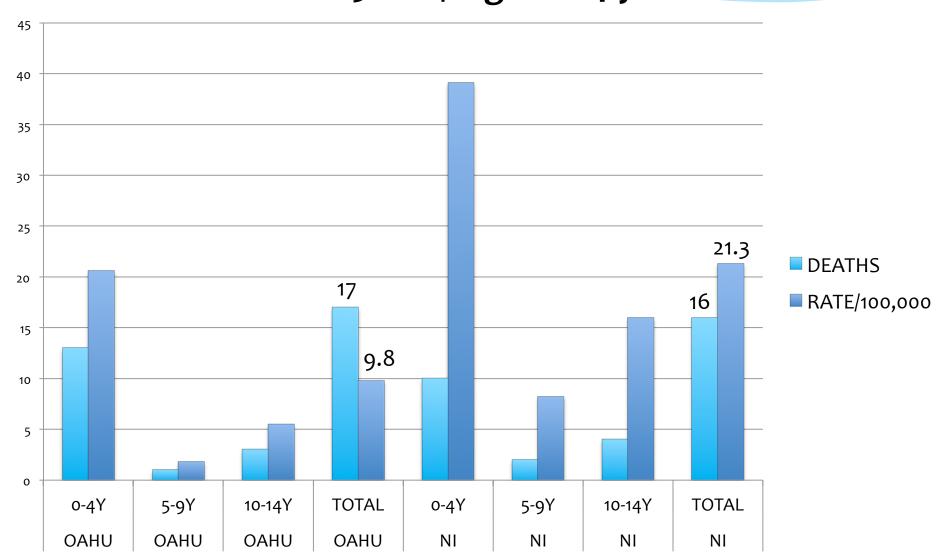
Child Fatal Drowning Age Group Distribution Hawaii 2005-2014



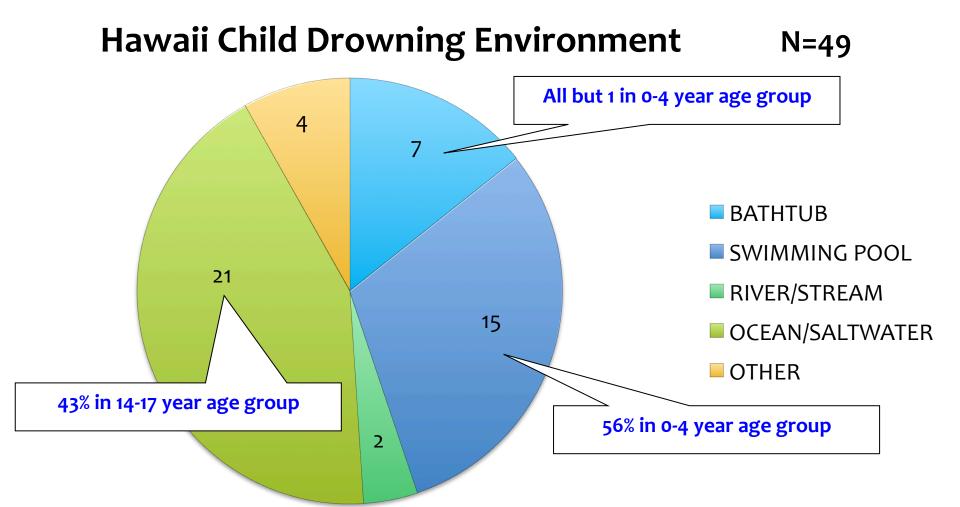
Child Fatal Drownings, 2005-2014: General description

- No clear trend
 - 3 to 8 drownings a year
- Mostly (88%) Hawaii residents
 - About half (53%) Oahu residents
 - Higher rates for Neighbor Island residents
 - No significant difference in environment
- About two-thirds (65%) males
 - 80% of the 14-17 year-olds were males
- Almost half (45%) under 5 years of age
 - Highest fatality rates

10 YEAR DROWNING FATALITY RATE OAHU V. NEIGHBOR ISLANDS 2005-2014 ages 0-14 years

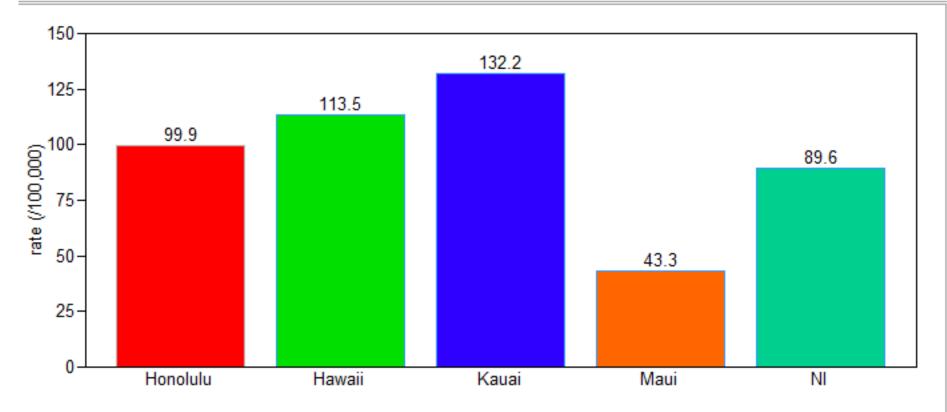


2005-2014



Nonfatal drowning rates 2010-2014

Five-year rates of nonfatal drownings among children under 15 years of age in Hawaii, by county of residence



SUMMARY OF INTERPRETATION OF DATA CHILD DROWNINGS 2005-2014 HAWAII

- ➤ DROWNING IS THE 2ND LEADING CAUSE OF INJURY-RELATED MORTALITY AMONG CHILDREN UNDER 18 YEARS OF AGE
- ➤ DROWNING IS THE LEADING CAUSE OF MORTALITY FOR 1-4 YEAR OLDS (ALL CAUSES) (reflects national stats)
- OCEAN/SALTWATER CONTINUES TO BE MOST COMMON DROWNING ENVIRONMENT
- MAUI COUNTY HAS SIGNIFICANTLY LOWER <u>NONFATAL</u> DROWNING RATES THAN OTHER COUNTIES (PAST 5 YEARS)