

Injury and Violence, for the State of Hawaii, for State and County, for the Years 2002 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

The Leading Health Indicators were developed as part of the Healthy People 2010 initiative. The Leading Health Indicators (LHI) were selected to reflect the major public health concerns in the United States. Ten indicators were chosen based upon their ability to motivate action, the availability of data to measure their progress and their relevance as broad public health issues.

*This report looks at Injury and Violence in the Hawaii resident population:
Deaths due to motor vehicle accidents (traffic related). (Source: Vital Statistics)
Deaths due to homicides (Source: Vital Statistics)*

*If you reference or include this report in another document please use the following citation:
Hawaii Health Data Warehouse; Hawaii State Department of Health, Office of Health Status Monitoring (OHSM), (report title
and years), Report Created: 10/15/2013*

For documentation on other terms and coding in this report, please go to the following links

[Click here to access DOH Race-Ethnicity coding](#)

[Click here to access The Hawai'i Data Guide](#)

**For questions about this report, please contact
The Hawaii Health Data Warehouse**

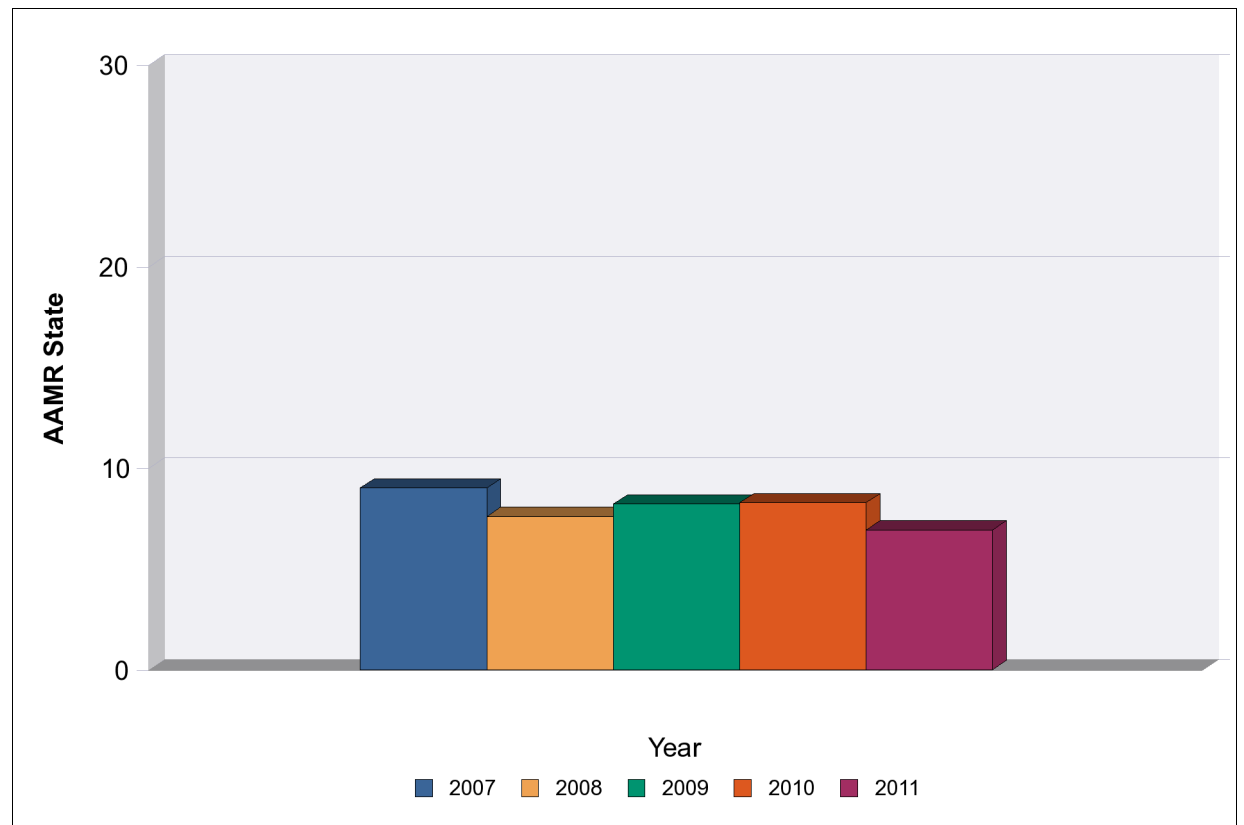
profiles@hhdw.org

(855) 946-5899 x15

Age-Adjusted Mortality Rates (AAMR), for Motor Vehicle Accidents (Traffic Related), for State and County, Trend by Year, for the Years 2007 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

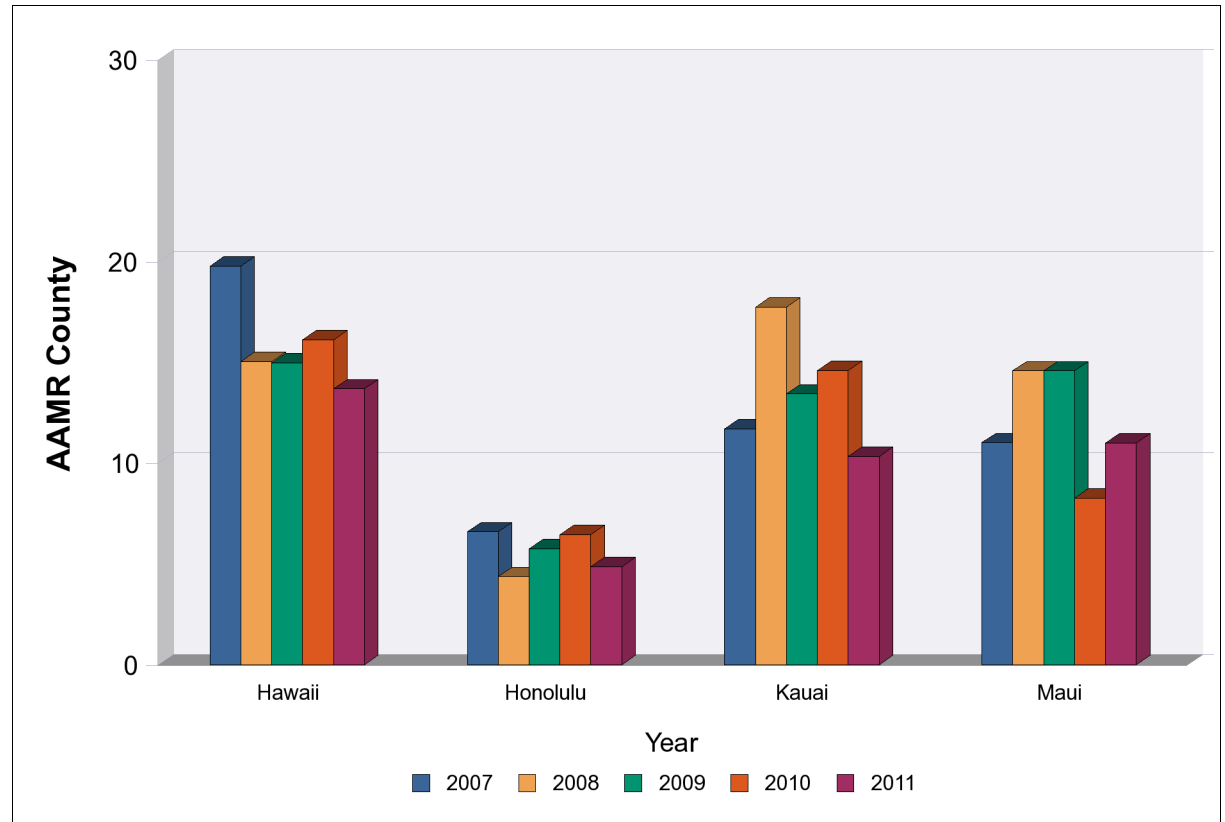
Year	Hawaii State
	AAMR
2007	9.0
2008	7.6
2009	8.2
2010	8.3
2011	6.9



Age-Adjusted Mortality Rates (AAMR), for Motor Vehicle Accidents (Traffic Related), for State and County, Trend by Year, for the Years 2007 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
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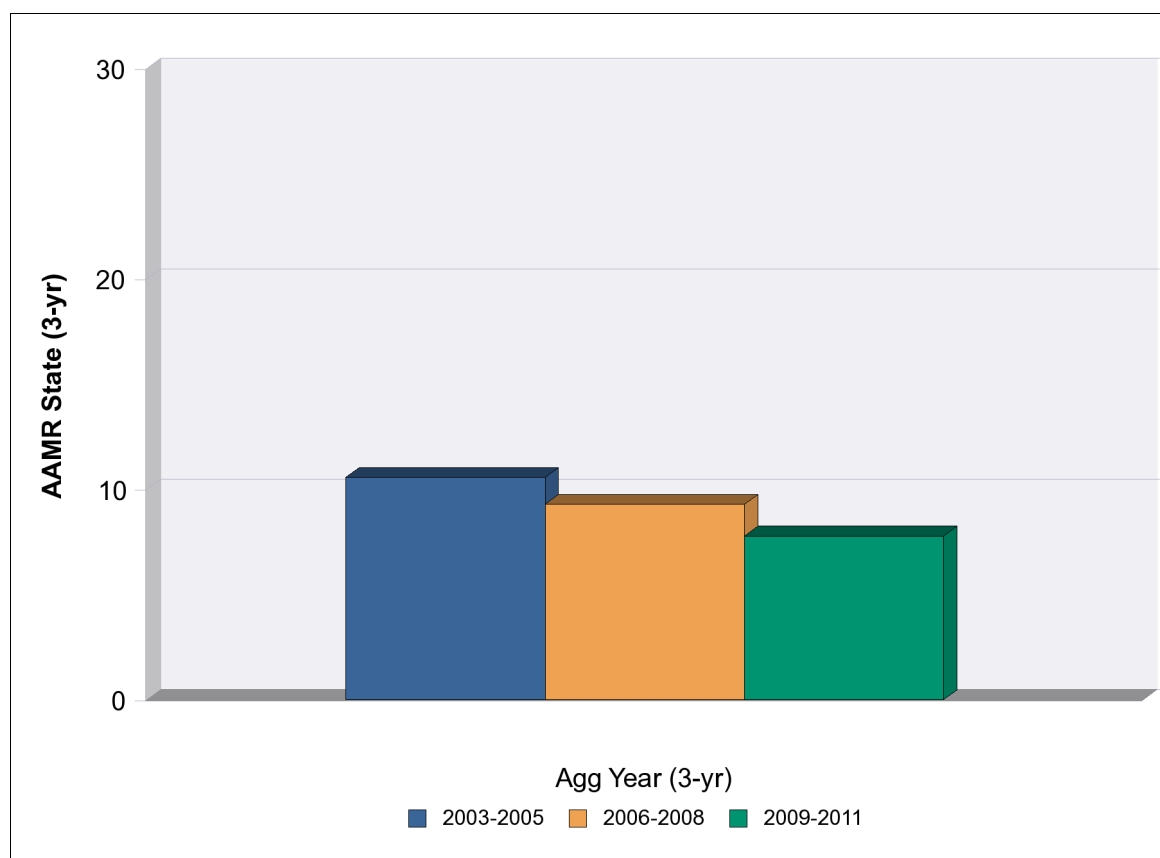
Year	Hawaii	Honolulu	Kauai	Maui
	AAMR	AAMR	AAMR	AAMR
2007	19.8	6.6	11.7	11.0
2008	15.0	4.4	17.7	14.6
2009	15.0	5.7	13.4	14.6
2010	16.1	6.4	14.6	8.3
2011	13.7	4.9	10.3	11.0



Age-Adjusted Mortality Rates (AAMR), for Motor Vehicle Accidents (Traffic Related), for State and County, Trend by 3-Yr Aggregates, for the Years 2003 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

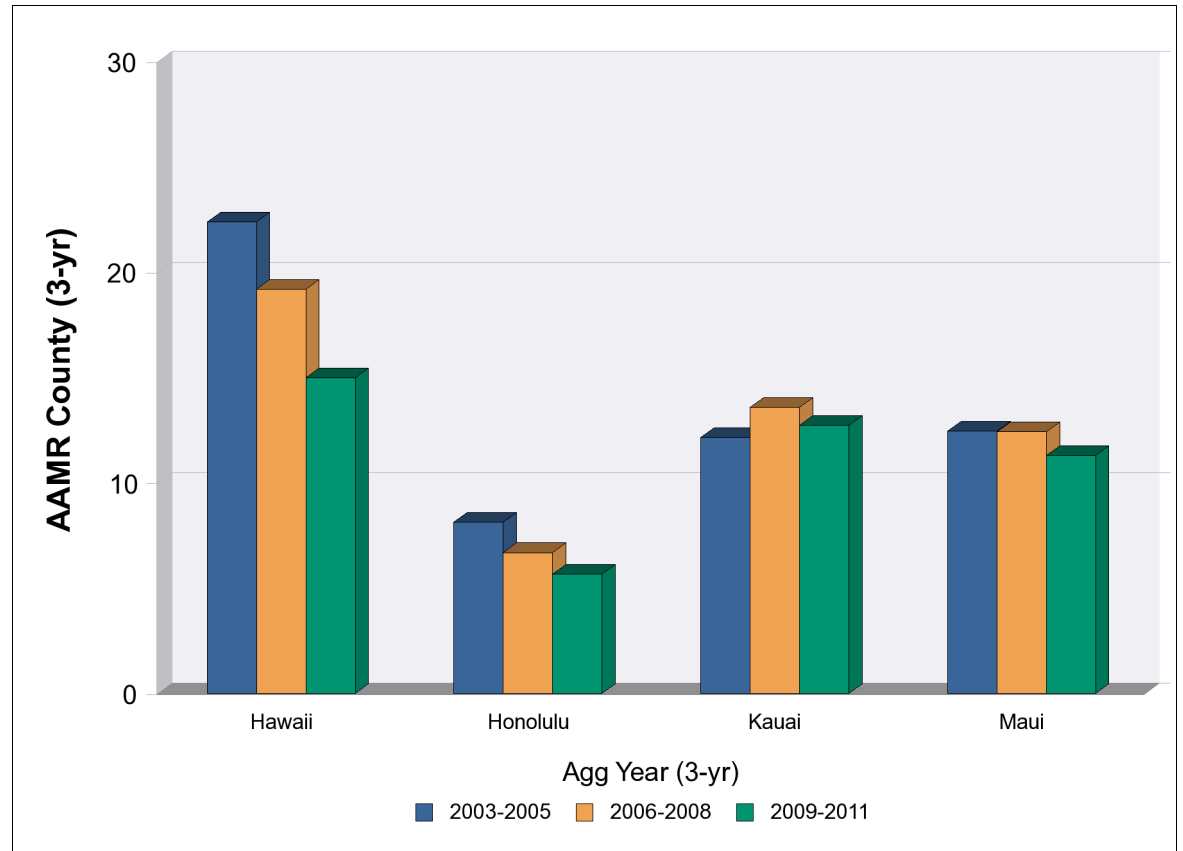
Agg Year	Hawaii State
	AAMR
2003-2005	10.6
2006-2008	9.3
2009-2011	7.8



Age-Adjusted Mortality Rates (AAMR), for Motor Vehicle Accidents (Traffic Related), for State and County, Trend by 3-Yr Aggregates, for the Years 2003 - 2011

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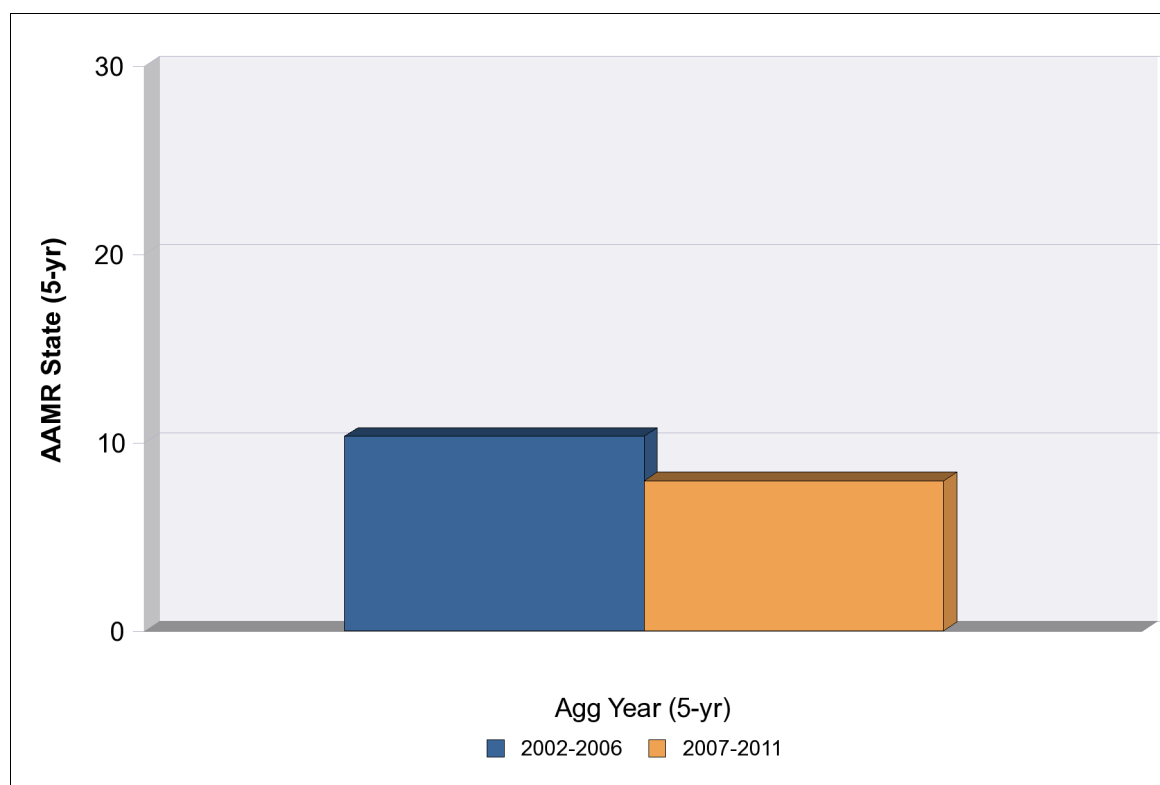
Agg Year	Hawaii	Honolulu	Kauai	Maui
	AAMR	AAMR	AAMR	AAMR
2003-2005	22.4	8.1	12.2	12.5
2006-2008	19.2	6.7	13.6	12.5
2009-2011	15.0	5.7	12.8	11.3



Age-Adjusted Mortality Rates (AAMR), for Motor Vehicle Accidents (Traffic Related), for State and County, Trend by 5-Yr Aggregates, for the Years 2002 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
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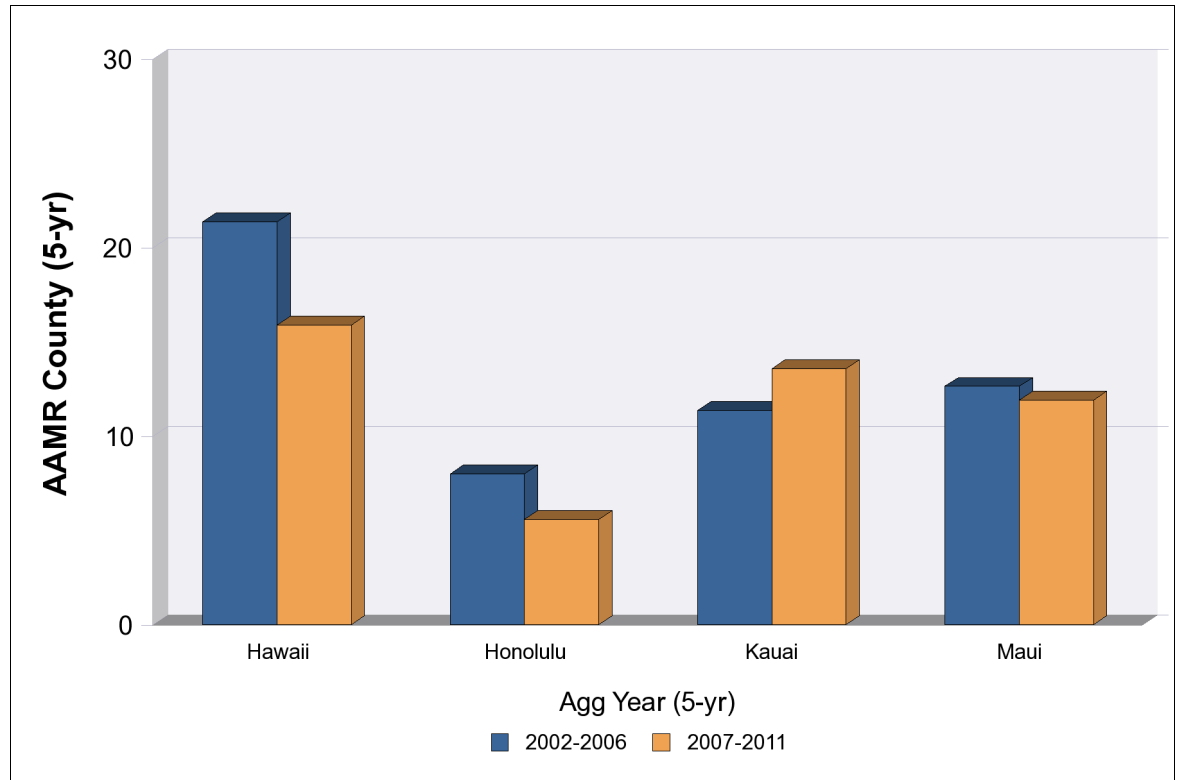
Agg Year	Hawaii State
	AAMR
2002-2006	10.3
2007-2011	8.0



Age-Adjusted Mortality Rates (AAMR), for Motor Vehicle Accidents (Traffic Related), for State and County, Trend by 5-Yr Aggregates, for the Years 2002 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

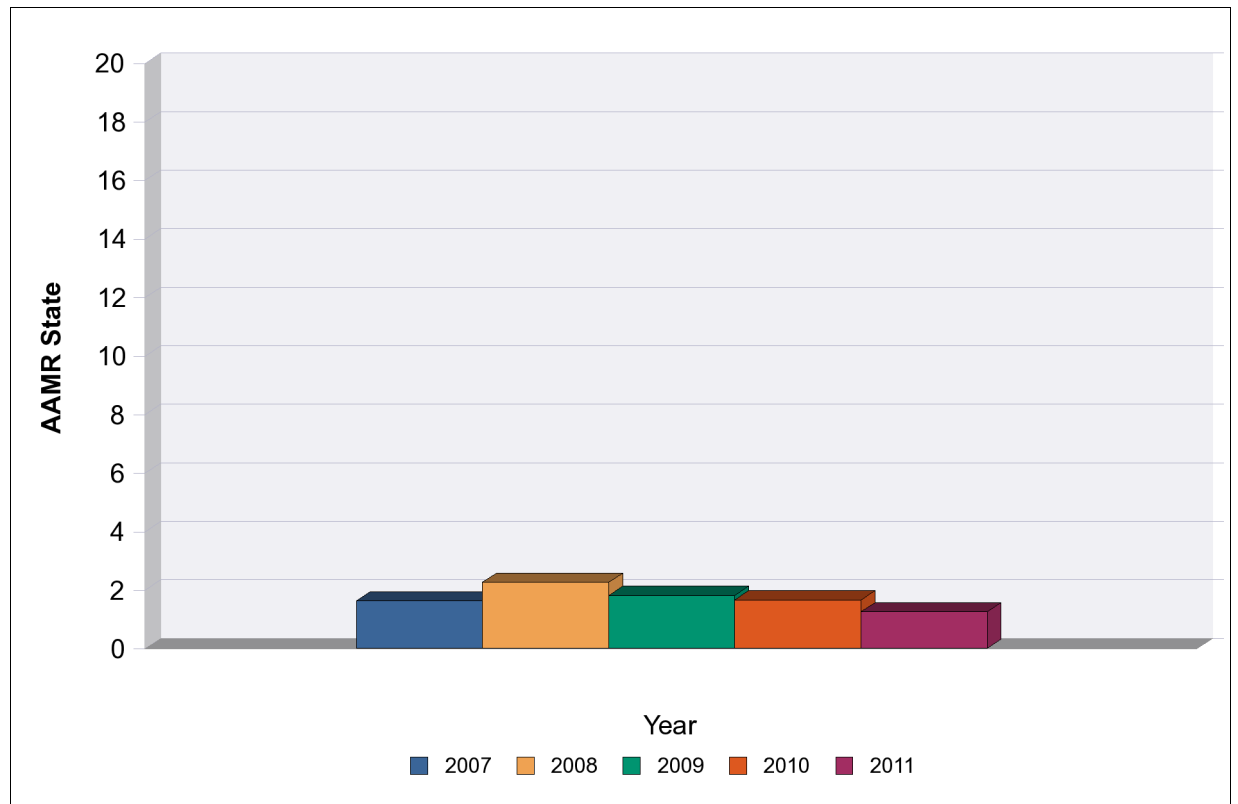
Agg Year	Hawaii	Honolulu	Kauai	Maui
	AAMR	AAMR	AAMR	AAMR
2002-2006	21.4	8.0	11.4	12.6
2007-2011	15.9	5.6	13.6	11.9



Age-Adjusted Mortality Rates (AAMR), for Homicides, for State and County, Trend by Year, for the Years 2007 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
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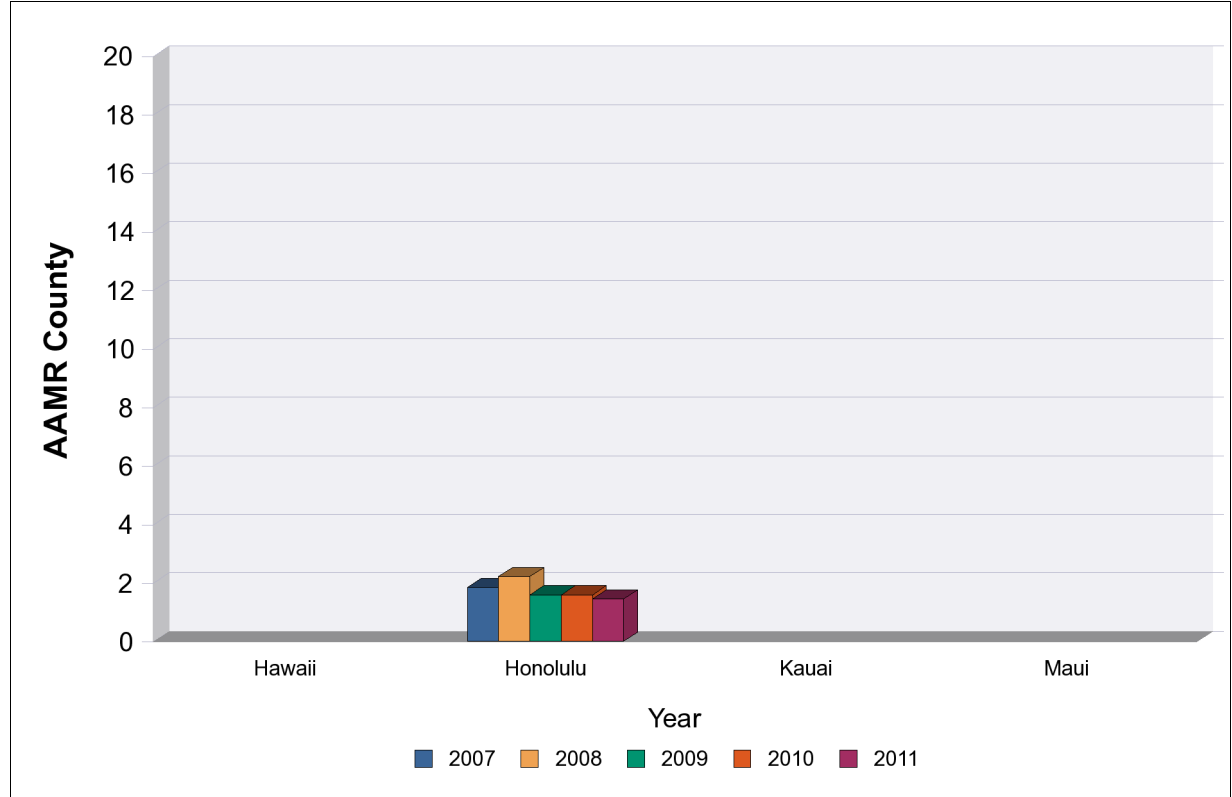
Year	Hawaii State
	AAMR
2007	1.6
2008	2.3
2009	1.8
2010	1.7
2011	1.3



Age-Adjusted Mortality Rates (AAMR), for Homicides, for State and County, Trend by Year, for the Years 2007 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

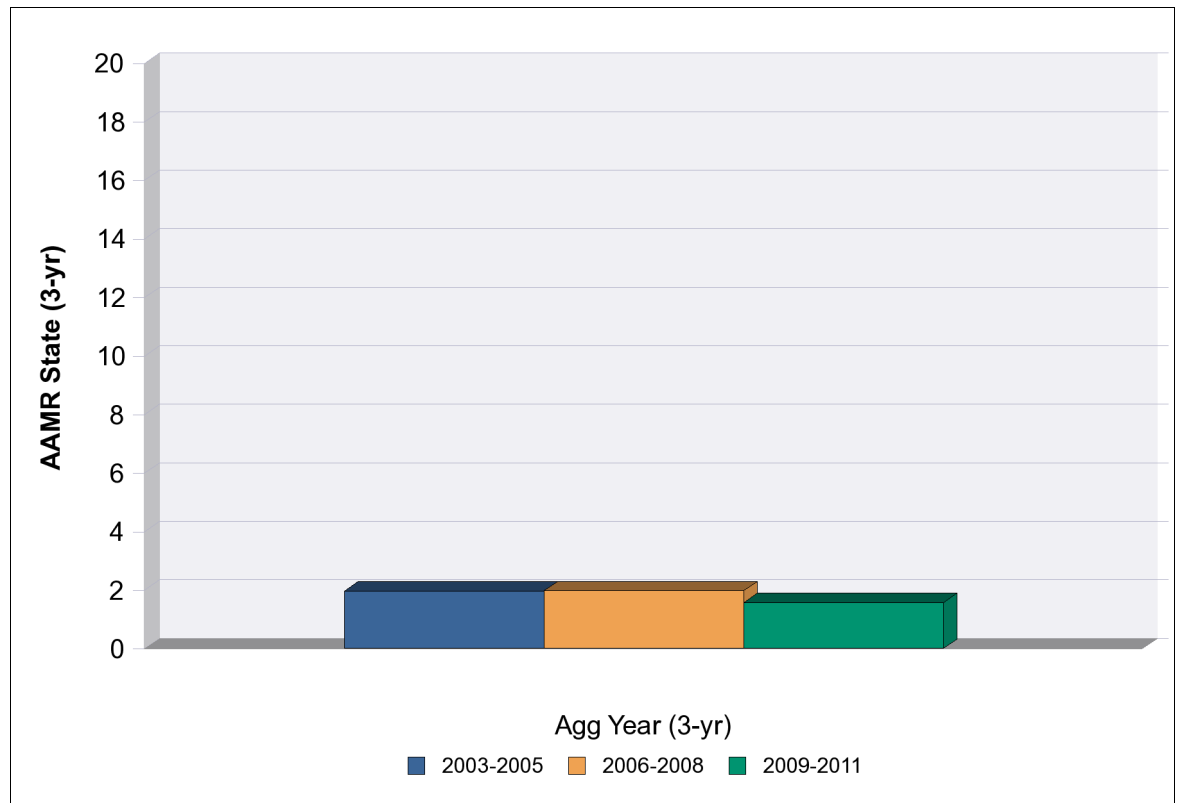
Year	Hawaii	Honolulu	Kauai	Maui
	AAMR	AAMR	AAMR	AAMR
2007	n/r	1.8	0	0
2008	n/r	2.2	n/r	n/r
2009	n/r	1.6	n/r	n/r
2010	n/r	1.6	n/r	n/r
2011	n/r	1.4	n/r	0



Age-Adjusted Mortality Rates (AAMR), for Homicides, for State and County, Trend by 3-Yr Aggregates, for the Years 2003 - 2011

*Note: Data reflects age-adjusted mortality rates per 100,000 population (based on US 2000 standard population);
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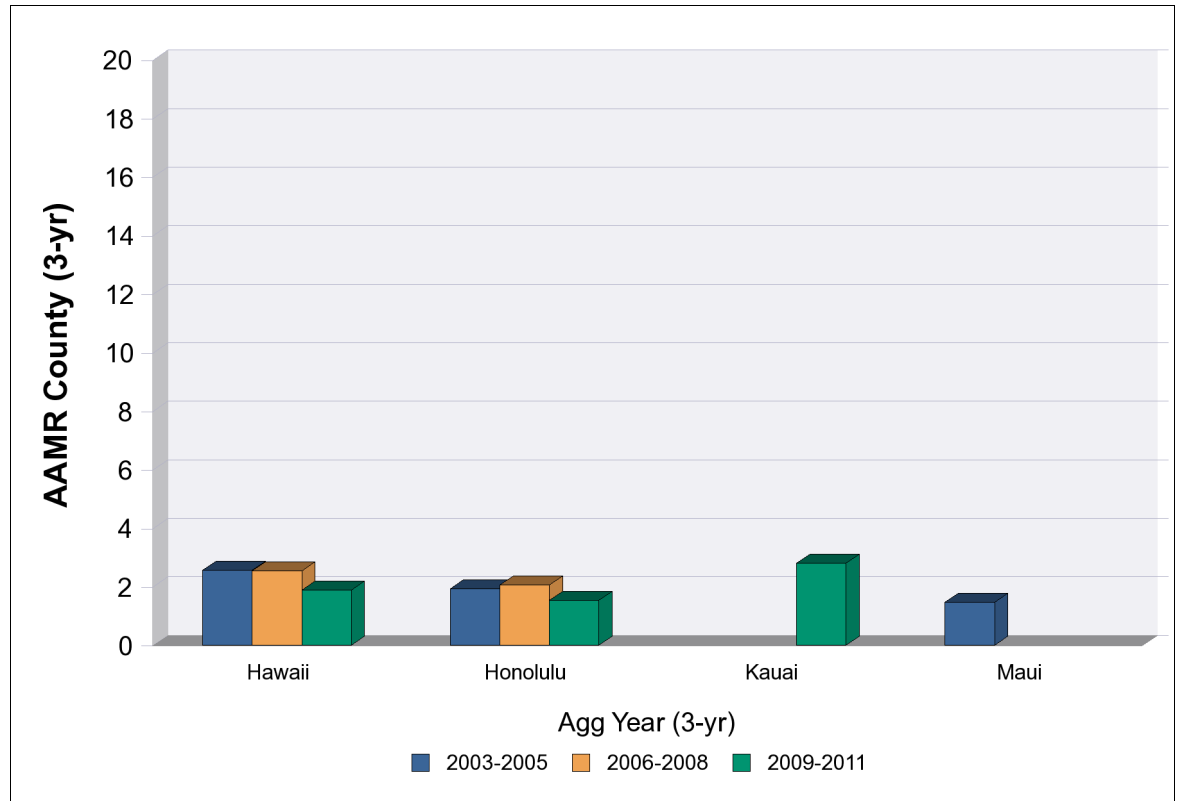
Agg Year	Hawaii State
	AAMR
2003-2005	2.0
2006-2008	2.0
2009-2011	1.6



Age-Adjusted Mortality Rates (AAMR), for Homicides, for State and County, Trend by 3-Yr Aggregates, for the Years 2003 - 2011

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n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

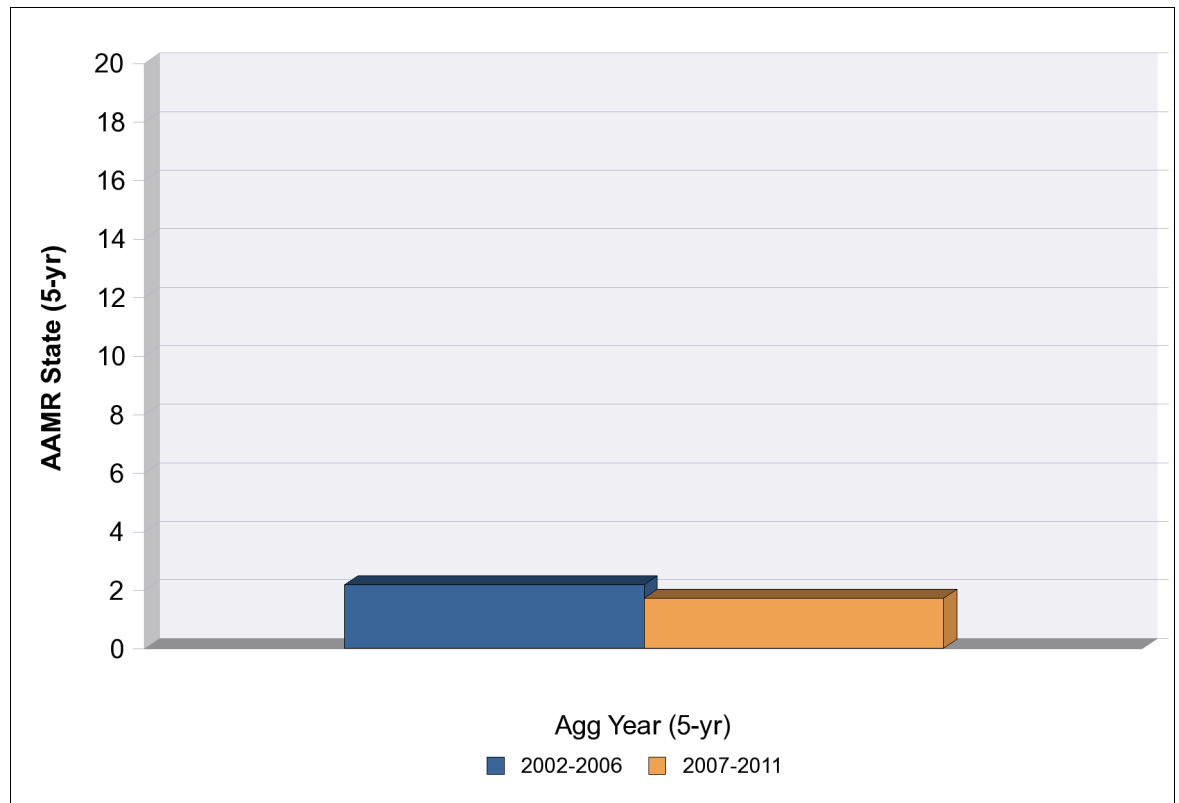
Agg Year	Hawaii	Honolulu	Kauai	Maui
	AAMR	AAMR	AAMR	AAMR
2003-2005	2.6	1.9	n/r	1.5
2006-2008	2.5	2.1	n/r	n/r
2009-2011	1.9	1.5	2.8	n/r



Age-Adjusted Mortality Rates (AAMR), for Homicides, for State and County, Trend by 5-Yr Aggregates, for the Years 2002 - 2011

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Agg Year	Hawaii State
	AAMR
2002-2006	2.2
2007-2011	1.7



Age-Adjusted Mortality Rates (AAMR), for Homicides, for State and County, Trend by 5-Yr Aggregates, for the Years 2002 - 2011

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n/r (Not Reportable) - Represents cell size restriction of number of deaths between 1 and 5*

Agg Year	Hawaii	Honolulu	Kauai	Maui
	AAMR	AAMR	AAMR	AAMR
2002-2006	3.0	2.2	2.2	1.1
2007-2011	2.1	1.7	2.3	1.0

