



Children's Safety Network

National Injury and Violence Prevention Resource Center

State by State Rate Comparison for Nonfatal Injuries Due to Motor Vehicle Crashes Among Youth Ages 15-24 per 100,000 Population, 2007

All State Title V Maternal and Child Health programs are required to report on 12 Health Status Indicators. This fact sheet provides information on Health Status Indicator Measure # 4C: the rate per 100,000 of nonfatal injuries due to motor vehicle crashes among youth aged 15 through 24 years. The data used for this comparison was reported by States in their 2009 State Title V Block Grant applications and obtained from the Maternal and Child Health TVIS reports. As the majority of the States indicated that the 2008 data was provisional, 2007 data was used.

In comparing the 2003 rate to the 2006 rate, 20 States remained the same, with the same being defined as +/- 9 from their 2003 rate. In 26 States, the rate decreased, and in 4 States the rate increased from 2003 to 2006.

States whose rates remained the same from 2003 to 2006.

Arizona	Georgia	Maryland	North Carolina	Virginia
Arkansas	Idaho	Michigan	New Hampshire	Vermont
Delaware	Illinois	Minnesota	Pennsylvania	Washington
Florida	Maine	Montana	Tennessee	Wyoming

States whose rates decreased from 2003 to 2006.

Alaska	Hawaii	Massachusetts	Nebraska	Ohio	South Carolina	Wisconsin
California	Iowa	Missouri	Nevada	Oklahoma	South Dakota	West Virginia
Colorado	Kansas	Mississippi	New Jersey	Oregon	Texas	
Connecticut	Louisiana	North Dakota	New Mexico	Rhode Island	Utah	

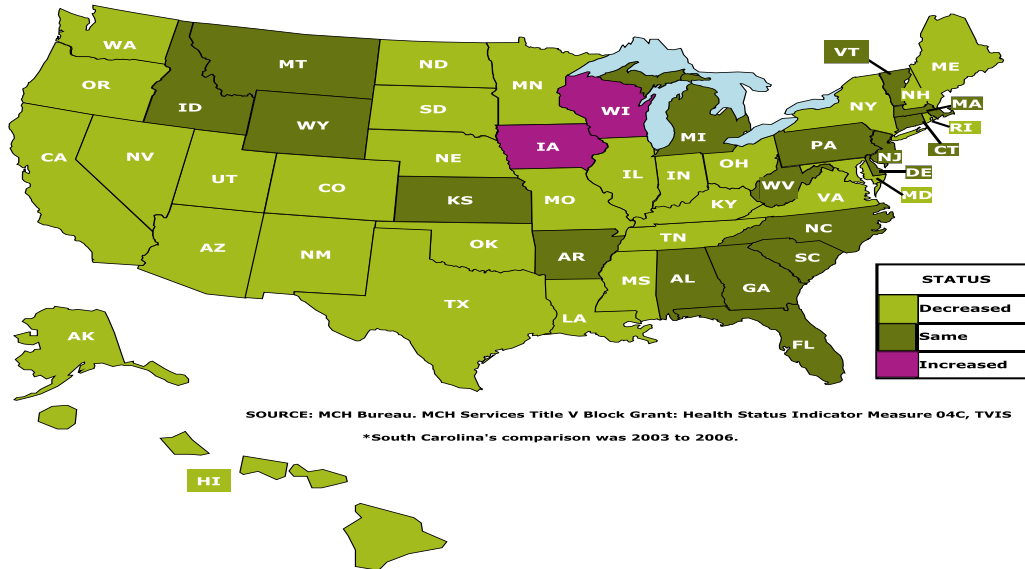
States whose rates increased from 2003 to 2006.

Alabama	Indiana	Kentucky	New York
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Note: Highlighted States showed a change between the comparison period 2003-2006 and 2003-2007.

Comparison 2007 to 2006 Nonfatal Injuries Due to Motor Vehicle Crashes Among Youth Ages 15-24

Nonfatal Injuries Due to Motor Vehicle Crashes Among Youth Ages 15-24 Years State by State Comparison of Rate per 100,000, 2003 to 2007*



Nonfatal Injuries Due to Motor Vehicle Crashes Among Youth Ages 15-24 Years State by State Comparison of Rate per 100,000, 2003 to 2006*

