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US on pace for deadliest driving year in decade

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Motor vehicle crashes killed about 19,100 people nationwide during the first six months of this year.

By Matt Rocheleau

GLOBE STAFF AUGUST 24, 2016

Motor vehicle crashes killed about 19,100 people nationwide during the first six months of this year, continuing an alarming surge in roadway fatalities and putting America on pace for its deadliest

driving year in nearly a decade, according to preliminary estimates from a new study.

The death tally was 9 percent higher than it was during the first six months of 2015 and 18 percent greater than the first six months of 2014, when the upward trend began, according to the <u>National Safety Council</u>, a nonprofit created by Congress to promote safety.

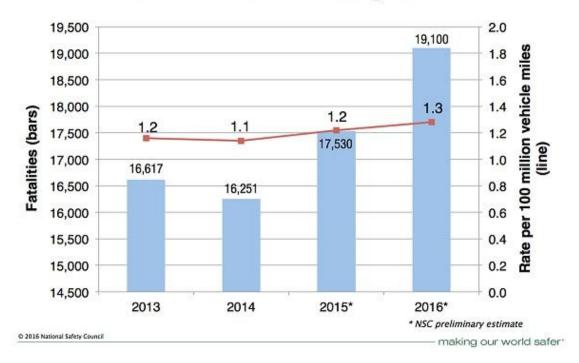
Massachusetts was no exception to the disturbing trend.

An estimated 179 people were killed in motor vehicle crashes statewide in the first half of this year, 20 percent more than each of the previous two years. There were 149 motor vehicle deaths in the same period last year and 146 the previous year, the council said.

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First Six Month Fatality Trends



NATIONAL SAFETY COUNCIL

"Our complacency is killing us," Deborah A.P. Hersman, president and chief executive of the council, said in a statement. "One hundred deaths every day should outrage us. Americans should demand change to prioritize safety actions and protect ourselves from one of the leading causes of preventable death."

Nationwide, 2.2 million people were injured in motor vehicle crashes in the first six months of this year.

The council said that an improving economy, shrinking unemployment rates, and lower gas prices are believed to be fueling the increase in deaths. That's because those elements all typically lead to more traffic, as more people commute to work and can afford to drive farther and take vacations.

But even when compared with how much more people are driving, traffic fatalities are up.

During the first half of 2014, there were 1.1 deaths per 100 million vehicle miles traveled nationwide. The rate was 1.3 during the first six months of this year.

The states with the largest percentage increases in motor vehicle deaths in the first half of the year were all in New England

Motor vehicle deaths totaled 31 in the first half of the year in Vermont, an increase of 63 percent from the same period a year before; New Hampshire had 61 deaths, up by 61 percent; and Connecticut saw 138, an increase of 45 percent.

Elsewhere in the region, Rhode Island had 23 deaths, up by 10 percent, and Maine had 63, up by 2 percent.

Eight states, and Washington, D.C., had a decline in motor vehicle deaths in the first half of this year compared with the same span in 2015. One state, South Dakota, saw no change.

Driving deaths by state

All figures are considered to be preliminary estimates.

State	2016 deaths	2015	2014	Change 2015 to 2016	2014 to 2016
TOTAL U.S.	19,100	17,530	16,251	9%	18%
Alabama	479	381	412	26%	16%

Arizona 473 451 382 5% 24% Arkansas 263 237 207 11% 27% California 1,702 1,568 1,302 9% 31% Colorado 254 236 200 8% 27% Connecticut 138 95 119 45% 16% Delaware 60 47 65 28% -8% Dist. of Columbia 9 10 13 -10% -31% Florida 1,590 1,441 1,114 10% 43% Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 <th>Alaska</th> <th>34</th> <th>27</th> <th>32</th> <th>26%</th> <th>6%</th>	Alaska	34	27	32	26%	6%
California 1,702 1,566 1,302 9% 31% Colorado 254 236 200 8% 27% Connecticut 138 95 119 45% 16% Delaware 60 47 65 28% -8% Dist. of Columbia 9 10 13 -10% -31% Florida 1,590 1,441 1,114 10% 43% Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300	Arizona	473	451	382	5%	24%
Colorado 254 236 200 8% 27% Connecticut 138 95 119 45% 16% Delaware 60 47 65 28% -8% Dist. of Columbia 9 10 13 -10% -31% Florida 1,590 1,441 1,114 10% 43% Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275	Arkansas	263	237	207	11%	27%
Connecticut 138 95 119 45% 16% Delaware 60 47 65 28% -8% Dist. of Columbia 9 10 13 -10% -31% Florida 1,590 1,441 1,114 10% 43% Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maryland 231 224 188	California	1,702	1,566	1,302	9%	31%
Delaware 60 47 65 28% -8% Dist. of Columbia 9 10 13 -10% -31% Florida 1,590 1,441 1,114 10% 43% Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maryland 231 224 188 3% 23% Massachusetts 179 149 146	Colorado	254	236	200	8%	27%
Dist. of Columbia 9 10 13 -10% -31%	Connecticut	138	95	119	45%	16%
Florida 1,590 1,441 1,114 10% 43% Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Missachusetts 179 149 146 20% 23% Michigan 462 409 407 13	Delaware	60	47	65	28%	-8%
Georgia 701 657 522 7% 34% Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Missachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Mississispipi 326 288 286 13	Dist. of Columbia	9	10	13	-10%	-31%
Hawaii 48 52 54 -8% -11% Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Massachusetts 179 149 146 20% 23% Mishigan 462 409 407 13% 14% Minesota 173 187 149 -7% 16% Missouri 410 383 348 7% <td>Florida</td> <td>1,590</td> <td>1,441</td> <td>1,114</td> <td>10%</td> <td>43%</td>	Florida	1,590	1,441	1,114	10%	43%
Idaho 115 84 79 37% 46% Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Missachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Missouri 410 383 348 7% 18% Montana 77 72 79 7% <td>Georgia</td> <td>701</td> <td>657</td> <td>522</td> <td>7%</td> <td>34%</td>	Georgia	701	657	522	7%	34%
Illinois 494 442 399 12% 24% Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Massachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississippi 326 288 286 13% 14% Missouri 410 383 348 7% -3% Nebraska 100 109 108	Hawaii	48	52	54	-8%	-11%
Indiana 383 356 289 8% 33% Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Missachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississispipi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Nebraska 100 109 108 -8% -7% New Hampshire 61 38 38	Idaho	115	84	79	37%	46%
Iowa 182 134 133 36% 37% Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Missachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississispipi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% New Hampshire 61 38 38	Illinois	494	442	399	12%	24%
Kansas 195 149 184 31% 6% Kentucky 373 326 300 14% 24% Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Massachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississispipi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43%	Indiana	383	356	289	8%	33%
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Louisiana 314 330 275 -5% 14% Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Massachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississispipi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Kansas	195	149	184	31%	6%
Maine 63 62 60 2% 5% Maryland 231 224 188 3% 23% Massachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississisppi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Kentucky	373	326	300	14%	24%
Maryland 231 224 188 3% 23% Massachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississispipi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Louisiana	314	330	275	-5%	14%
Massachusetts 179 149 146 20% 23% Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississippi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Maine	63	62	60	2%	5%
Michigan 462 409 407 13% 14% Minnesota 173 187 149 -7% 16% Mississippi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Maryland	231	224	188	3%	23%
Minnesota 173 187 149 -7% 16% Mississippi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Massachusetts	179	149	146	20%	23%
Mississippi 326 288 286 13% 14% Missouri 410 383 348 7% 18% Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Michigan	462	409	407	13%	14%
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Montana 77 72 79 7% -3% Nebraska 100 109 108 -8% -7% Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Mississippi	326	288	286	13%	14%
Nebraska 100 109 108 -8% -7% Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Missouri	410	383	348	7%	18%
Nevada 141 147 134 -4% 5% New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Montana	77	72	79	7%	-3%
New Hampshire 61 38 38 61% 61% New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Nebraska	100	109	108	-8%	-7%
New Jersey 272 245 267 11% 2% New Mexico 187 131 169 43% 11%	Nevada	141	147	134	-4%	5%
New Mexico 187 131 169 43% 11%	New Hampshire	61	38	38	61%	61%
	New Jersey	272	245	267	11%	2%
New York 411	New Mexico	187	131	169	43%	11%
	New York	411	-	-	-	-
North Carolina 668 634 531 5% 26%	North Carolina	668	634	531	5%	26%
North Dakota 45 61 50 -26% -10%	North Dakota	45	61	50	-26%	-10%

Ohio	505	499	425	1%	19%
Oklahoma	322	303	319	6%	1%
Oregon	217	204	128	6%	70%
Pennsylvania	569	552	518	3%	10%
Rhode Island	23	21	23	10%	0%
South Carolina	458	445	367	3%	25%
South Dakota	44	44	67	0%	-34%
Tennessee	502	437	453	15%	11%
Texas	1,824	1,643	1,668	11%	9%
Utah	133	129	108	3%	23%
Vermont	31	19	17	63%	82%
Virginia	348	344	308	1%	13%
Washington	253	235	225	8%	12%
West Virginia	109	119	107	-8%	2%
Wisconsin	277	254	214	9%	29%
Wyoming	42	66	65	-36%	-35%

SOURCE: National Safety Council

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