

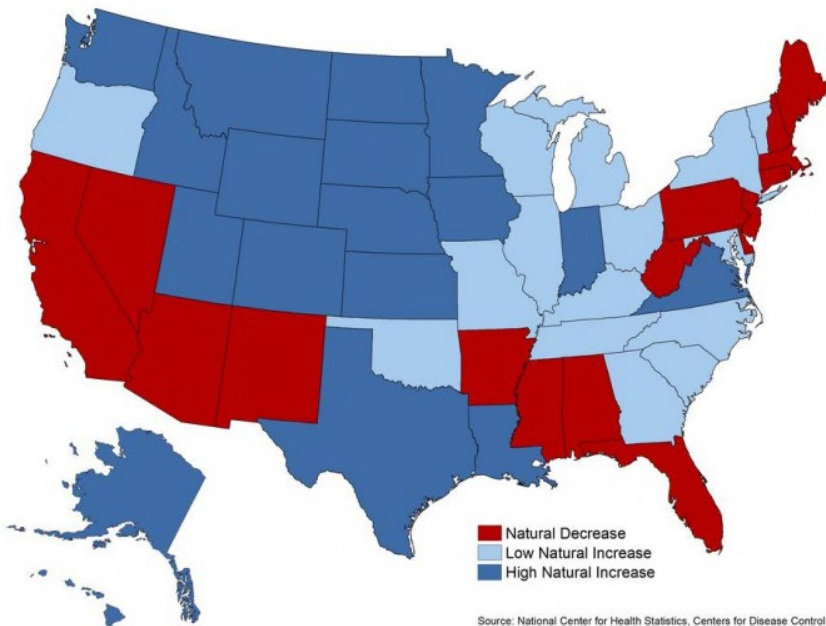
UNH Research Finds White Deaths Exceed Births in One-Third of U.S. States

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More whites died than were born in a record high 17 states in 2014 compared to just four in 2004, according to new research from the Carsey School of Public Policy and supported by the NH Agricultural Experiment Station at the University of New Hampshire. Some 121 million people representing 38 percent of the U.S. population reside in these states: California, Pennsylvania, Florida, Arizona, Massachusetts, New Jersey, New Hampshire, Mississippi, Arkansas, Delaware, Nevada, Maine, Alabama, Connecticut, New Mexico, West Virginia and Rhode Island.

The research found that non-Hispanic white deaths now exceed births in a growing number of states because more whites are dying and fewer white babies are being born. These demographic changes in the white population result from a rising number of older adults, fewer women of childbearing age and lower fertility rates. Because these trends are difficult to reverse many of these states are likely to see white deaths continue to exceed births.

As white population increase has diminished it has been offset by minority population gains, the researchers found. In particular, births exceed deaths by a considerable margin among the Latino population because it is younger, has a larger proportion of women of childbearing age and higher fertility rates. The combination of these demographic trends is increasing the diversity of the U.S. population. According to Census Bureau projections, whites will make up less than half of the U.S. population (47 percent) by 2050. In contrast, the youthful Latino population is projected to be 29 percent of the U.S. population by 2060.

“These demographic trends have major policy implications,” the researchers said. “The largely white older population will grow rapidly as baby boomers continue to age, increasing demands on the healthcare and retirement systems. In addition, the youthful minority population will require major investments in education and training if the U.S. is to maintain a productive workforce in an increasingly competitive technological and global labor market. The competing demands will create considerable potential for disagreements regarding funding priorities.”

The full report can be found here: <https://carsey.unh.edu/publication/white-deaths>

The research was conducted by Kenneth Johnson, senior demographer at Carsey and a professor of sociology at UNH, and Rogelio Sáenz, policy fellow at the Carsey School and dean of the

College of Public Policy and Mark G. Yudof Endowed Professor at the University of Texas at San Antonio.

Johnson's research was supported in part by the NH Agricultural Experiment Station, through joint funding of the National Institute of Food and Agriculture, U.S. Department of Agriculture, under award number 231220, and the state of New Hampshire.

Founded in 1887, the [NH Agricultural Experiment Station](#) at the [UNH College of Life Sciences and Agriculture](#) is UNH's original research center and an elemental component of New Hampshire's land-grant university heritage and mission. We steward federal and state funding, including support from the [USDA National Institute of Food and Agriculture](#), to provide unbiased and objective research concerning diverse aspects of sustainable agriculture and foods, aquaculture, forest management, and related wildlife, natural resources and rural community topics. We maintain the Woodman and Kingman agronomy and horticultural farms, the Macfarlane Greenhouses, the Fairchild Dairy Teaching and Research Center, and the Organic Dairy Research Farm. Additional properties also provide forage, forests and woodlands in direct support to research, teaching, and outreach.

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