

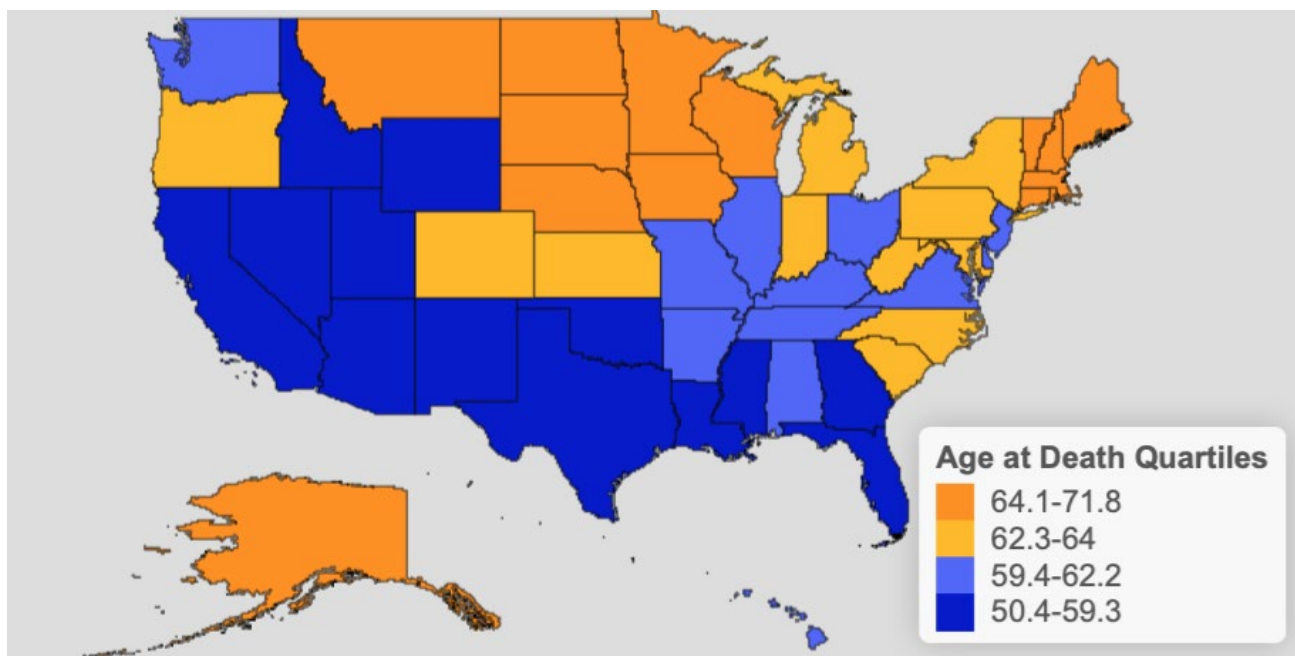


## DATA SLICE #36 | March 16, 2021

### Introducing the Intellectual and Developmental Disability (IDD) Age-at-Death Data Tracker

Scott Landes, Nader Mehri, and Janet M. Wilmoth

Age-at-death disparities between adults with and without intellectual and developmental disabilities (IDD) in the U.S. have historically varied by type of IDD. To improve our understanding of this persistent disparity, we constructed a website dedicated to tracking age-at-death trends for adults with intellectual disability, Down syndrome, cerebral palsy, and other rare developmental disabilities, as well as those without IDD. The website, which will be updated annually, currently allows users to compare age-at-death patterns for each IDD group by U.S. state, year, biological sex, and race-ethnicity for 2008-2017. [Click here to access the website](#) or via the URL <https://asi.syr.edu/idd-age-at-death-data-tracker/>



**Figure 1. Age-at-Death Differences by U.S. State for Adults with Intellectual Disability, 2008-2017**

Data Source: U.S. Multiple Cause-of-Death Mortality Files, National Vital Statistics System. Exclusive disability categories are based on ICD-10 codes: Intellectual disability (F70-79); cerebral palsy (G80.0-80.9); Down syndrome (Q90.0-90.9); Other rare developmental disabilities (Q91.0-93.9; F84.0-84.9; Q86.0).

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