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A close-up photograph of two hands, one older and one younger, clasped together in a supportive grip. The older hand is on the left, and the younger hand is on the right. The background is dark and out of focus.

Life Expectancy at Birth in Communities Across Texas:

2005-2014

Data Summary &
Technical Report

Introduction

Life expectancy at birth is the average number of years that a newborn can expect to live assuming mortality patterns at the time of its birth remain constant in the future. The National Center for Health Statistics (NCHS) at the Centers for Disease Control and Prevention (CDC) has estimated this measure at the national and state level for many decades. The most recent NCHS estimate of life expectancy in the U.S., based on 2015 data, was 78.8 years.¹

Average life expectancy varies substantially by sex and race/ethnicity. In the U.S., life expectancy estimates for 2015 ranged from 71.8 years for non-Hispanic black males to 84.3 years for Hispanic females.¹ This variation in life expectancy by demographic groups is also evident in Texas. The most recent life expectancy estimate for Texas, calculated by the Texas Department of State Health Services (DSHS) based on 2014 mortality data, was 78.3 years. Estimates by demographic groups ranged from 71.9 years for non-Hispanic black males to 81.8 years for Hispanic females, a disparity of nearly a decade.

Life expectancy also varies depending on where we live. In 2018, NCHS released its first-ever life expectancy estimates by U.S. census tract, based on mortality data from 2010–2015.³ While the estimated life expectancy overall was 78.8 years, census-tract-level life expectancy estimates ranged from 60.7 to 89.7 years, a disparity of nearly three decades.⁴

Given the substantial variation in life expectancy by sex and race/ethnicity, and the variation in racial/ethnic composition across communities, estimates of life expectancy for different

population groups within small geographic areas can help disentangle and identify geographic and racial/ethnic health disparities. Such information can be used to better inform policy, practice, and research for community and population health improvement and health equity.

To help meet this need and increase the availability of local data, researchers at University of Texas Southwestern Medical Center Department of Population and Data Sciences calculated life expectancy at the ZIP Code and county levels for males and females, and for three race/ethnicity groups: non-Hispanic whites, blacks (regardless of ethnicity), and white Hispanics. The calculations were based on data from the Texas Department of State Health Services (DSHS) Center for Health Statistics 2005–2014 death records.

This document provides a brief summary of the data, data tables, and technical notes describing the methodology used to generate the estimates. For those geographic areas that met suppression criteria described in the technical notes, life expectancy data are provided in downloadable files and presented in an interactive map on the UT System Population Health website (<https://www.texashealthmaps.com/lfex>).

This project is part of a series of local area data releases made available by UT System Population Health. We hope these data are a useful resource for public health practitioners, policy-makers, researchers, and healthcare organizations working to improve the health and wellbeing of all Texans across the state.

1- Murphy SL, Xu JQ, Kochanek KD, Curtin SC, Arias E. Deaths: Final data for 2015. National Vital Statistics Reports; vol 66 no 6. Hyattsville, MD: National Center for Health Statistics. 2017. Obtained from: https://www.cdc.gov/nchs/data/nvsr/nvsr66/nvsr66_06.pdf Accessed on February 2, 2019.

2- Texas Department of State Health Services, Vital Statistics Annual Report, Publication # E-35-10559, Table 25 Texas Resident Life Expectancy at Birth for Selected Years. Obtained from: <https://www.dshs.texas.gov/chs/vstat/vs14/t25.aspx> Accessed on February 2, 2019.

3- National Center for Health Statistics. U.S. Small-Area Life Expectancy Estimates Project (USALEEP): Life Expectancy Estimates File for Texas, 2010–2015. National Center for Health Statistics. 2018. Obtained from: <https://www.cdc.gov/nchs/nvss/usaleep/usaleep.html> Accessed on February 2, 2019.

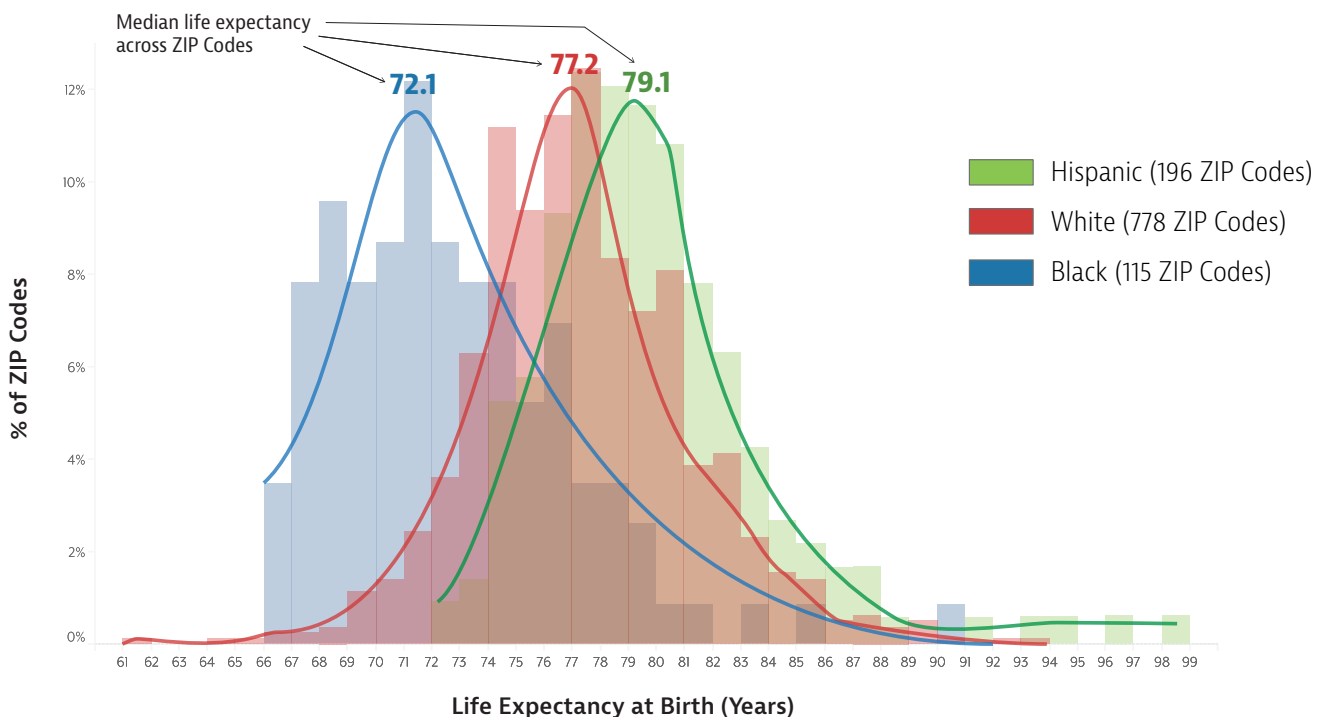
4- Arias E, Escobedo LA, Kennedy J, Fu C, Cisewski J. U.S. small-area life expectancy estimates project: Methodology and results summary. National Center for Health Statistics. Vital Health Stat 2(181). 2018. Obtained from: https://www.cdc.gov/nchs/data/series/sr_02/sr02_181.pdf Accessed on February 2, 2019.

Life Expectancy: Who You Are and Where You Live Matters

The life expectancy estimates by county and ZIP Code reveal wide variation depending on race/ethnicity, sex and geography. All three racial/ethnic groups included in this report had at least one ZIP Code with a life expectancy of over 90 years, and all three had at least one ZIP Code with a life expectancy below 73 years. The median ZIP-Code-level estimates were 72.1, 77.2, and 79.1 years for blacks, whites, and Hispanics, respectively.

The highest life expectancy estimates at the state, county and ZIP Code levels were seen among Hispanics. One Texas ZIP Code in north-west San Antonio (78254) had an estimated life expectancy for Hispanics of 99.0 years.

For all three racial/ethnic groups, a gap in life expectancy exists between men and women. However, the life expectancy gap between men and women varied by ZIP Code. The difference in life expectancy between women and men in Texas was 5.2 years. In one ZIP Code in El Paso (79901) the average life expectancy for females (81.4 years) exceeded that of males (70.2 years) by more than 11 years. In contrast, in a San Antonio ZIP Code (78251) life expectancy of males and females was almost identical (85.0 years vs. 84.9 years).

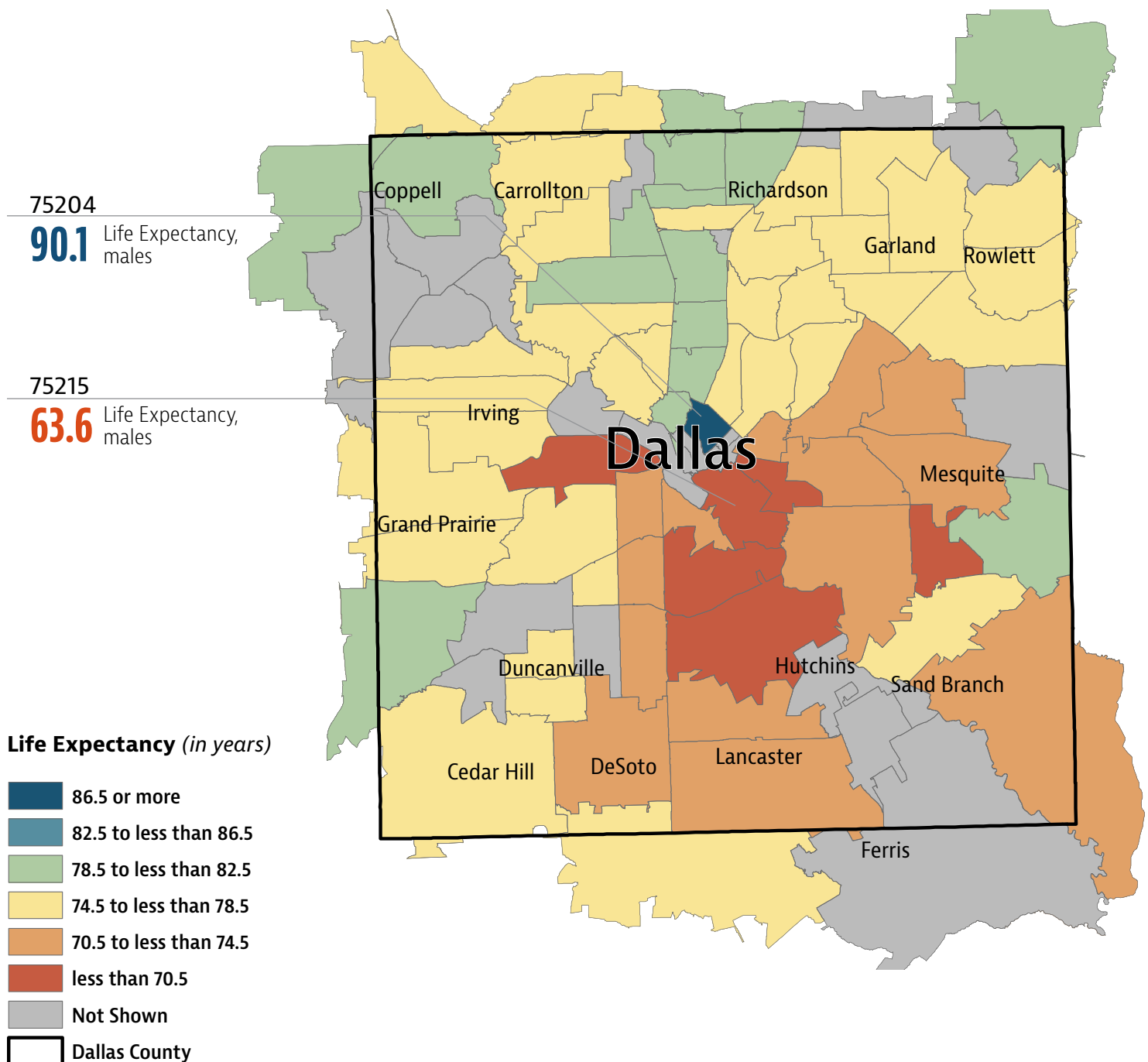


When broken out by both sex and race/ethnicity, the highest ZIP-Code-level estimates were seen for Hispanic males (96.7 years) and white females (93.0 years). The lowest ZIP-Code-level life expectancy estimates were seen among black males (62.9 years) and white males (63.8 years).

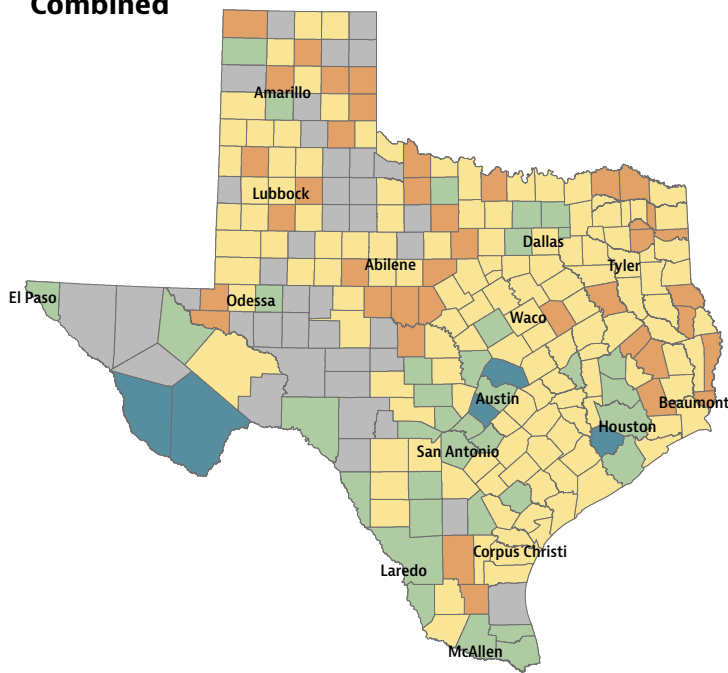
Significant disparities in life expectancy between white and black males are evident, however, in the median ZIP Code life expectancy estimates (74.6 years for white males and 67.2 years for black males).

The online maps illustrate the variation in life expectancy existing within cities and counties by sex and racial/ethnic groups. Within Dallas County, for example, ZIP-Code-level life expectancy for blacks (combined males and

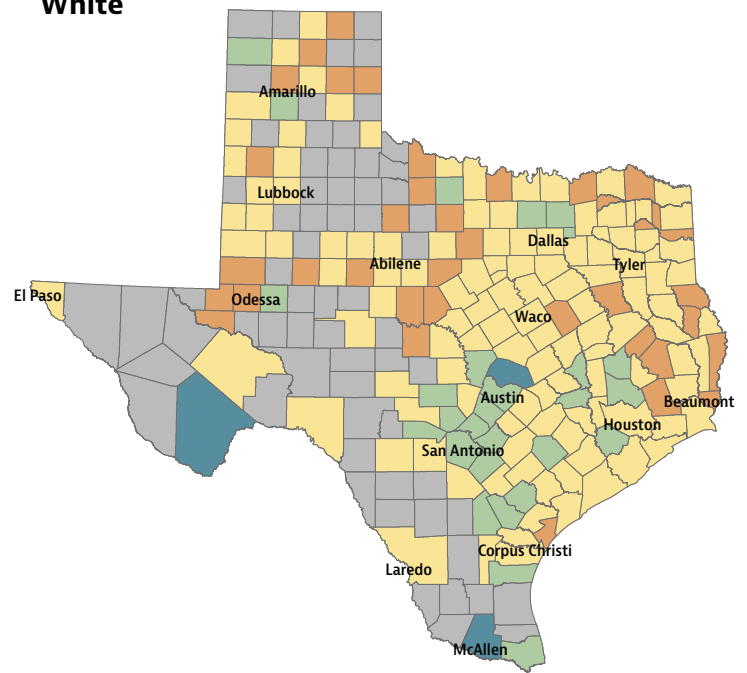
females) ranged from 67.0 to 90.9 years, a gap of 23.9 years. Among males (combined races), life expectancy ranged from 63.6 years to 90.1 years, a gap of 26.5 years.



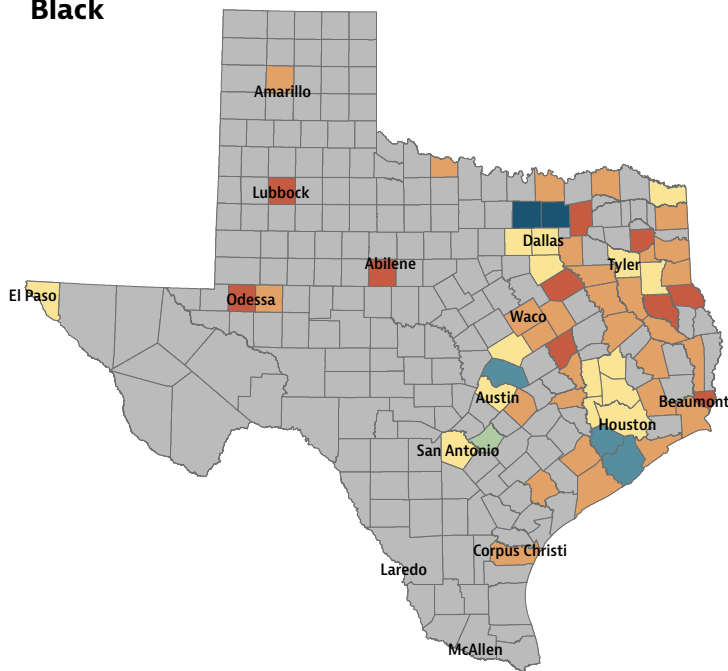
Combined



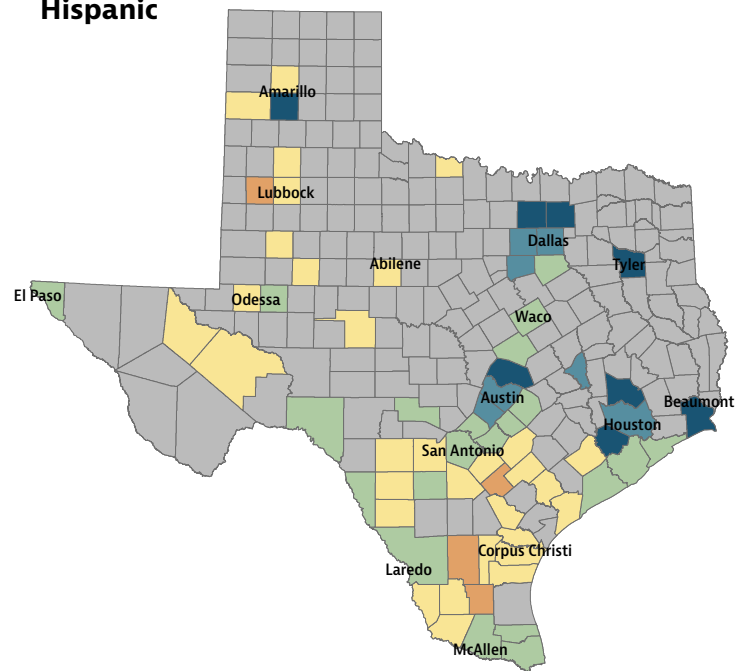
White



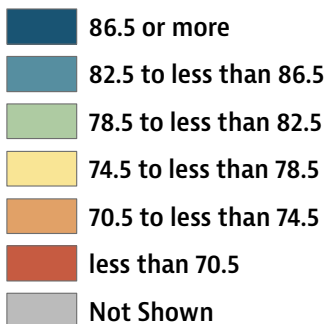
Black



Hispanic



Life Expectancy (in years)



Gaps in life expectancy by geography experienced across and within racial/ethnic groups can also be seen at the county level. Of the 71 counties that met inclusion criteria for Hispanics, eight had life expectancy estimates for Hispanics that were at least 86.5, eight years above the combined state life expectancy of 78.5. Of the 61 counties that met inclusion criteria for blacks, two had life expectancy estimates for blacks that were 86.5 years or greater, and ten had estimates less than 70.5 (eight years below the state estimate). The smallest range in life expectancy at the county level was seen among whites.

Socioeconomic Factors and Life Expectancy

To explore socioeconomic factors associated with life expectancy in Texas, we obtained two ZIP-Code-level measures from the American Community Survey: the percent of population in a ZIP Code who live below the federal poverty level and the percent of population in a ZIP Code under the age of 65 years who do not have health insurance.⁵ Results indicate that life expectancy is associated with both indicators of socioeconomic status. Texans living in ZIP Codes

with less than 5 percent poverty lived an average of 82.4 years, versus those living in ZIP Codes with more than 20 percent poverty who lived an average of 76.4 years. Texans living in ZIP Codes wherein less than 10 percent of the population are uninsured lived an average of 83.3 years, versus those living in ZIP Codes with more than 20 percent uninsured, who lived an average of 76.8 years.

Table 1. Average life expectancy by categories of ZIP Code socioeconomic and health insurance status.

| ZIP Code percent of population living at or below federal poverty line | Number* | Mean life expectancy, in years | Range of life expectancy, in years |
|--|---------|--------------------------------|------------------------------------|
| <5% | 133 | 82.4 | 74.9-97.0 |
| ≥5 - <10% | 231 | 78.9 | 66.7-89.1 |
| ≥10 - <20% | 397 | 77.0 | 69.9-94.3 |
| ≥20% | 231 | 76.4 | 66.7-90.4 |
| ZIP Code percent of population under age 65 who do not have health insurance | Number* | Mean life expectancy, in years | Range of life expectancy, in years |
| <10% | 79 | 83.3 | 75.5-92.9 |
| ≥10 - <20% | 381 | 78.6 | 66.7-97.0 |
| ≥20% | 532 | 76.8 | 66.7-94.3 |

*Number of ZIP Codes that did not have 1) fewer than 400 deaths over the entire study period or 2) a difference in the 95% confidence interval lower and upper bounds of more than 4 years. (See Suppression section for more information).

Limitations

The life expectancy data presented here have several limitations. Life expectancy is calculated with the assumption that mortality patterns remain constant over time, which is not necessarily true. Life expectancy in years is an estimate and reflects the *average* life expectancy for those living in a particular geographic area. Thus, few people will die at precisely the age indicated by life expectancy; some will die at younger or older ages. Life expectancy is a statistical measure which does not take into account any individual's lifestyle behaviors or other factors that may contribute to an individual's lifespan. Differences in life expectancy between geographic areas do not necessarily indicate that features of any particular area cause shorter or longer life expectancy; these differences may simply reflect differences

in the characteristics of the residents in each community. The size of different communities in Texas varies greatly. In general, life expectancy estimates calculated for larger populations may be more stable than those calculated for smaller populations. Finally, the associations observed between socioeconomic factors, race/ethnicity, and life expectancy are not necessarily causal. Individuals of any race/ethnicity or socioeconomic strata may live longer or shorter lives, based on many different factors. Despite these limitations, these data demonstrate *average* differences in life expectancy for communities across Texas. The results can be used to inform and empower future policies and interventions designed to maximize wellbeing for all Texans.

5- United States Census Bureau. 2010-2014 American Community Survey Summary File. U.S. Census Bureau's American Community Survey Office, 2014. Web. Poverty data obtained from Table C17002 (RATIO OF INCOME TO POVERTY LEVEL IN THE PAST 12 MONTHS." Calculated as percent earning < 1x federal poverty level) and B27001 (HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE." Calculated as % no health insurance coverage among those aged younger than 65 years). Obtained from <http://ftp2.census.gov/> Accessed on February 2, 2019.

Data Tables

Table 2. Life expectancy at birth (in years) of populations in Texas, 2005-2014

| | Life expectancy (95% confidence interval) | | |
|------------------------------|---|-----------------------|-----------------------|
| | Female | Male | Female + Male |
| All* | 81.08 (81.05 – 81.11) | 75.91 (75.88 – 75.94) | 78.53 (78.51 – 78.55) |
| NH White | 80.64 (80.60 – 80.68) | 75.59 (75.55 – 75.62) | 78.12 (78.09 – 78.15) |
| Black (any ethnicity) | 78.03 (77.94 – 78.11) | 72.37 (72.28 – 72.47) | 75.30 (75.24 – 75.37) |
| White Hispanic | 83.88 (83.83 – 83.93) | 78.28 (78.23 – 78.34) | 81.15 (81.11 – 81.19) |

*Includes Texas residents who are black, non-Hispanic (NH) white, or white Hispanic

Table 3. ZIP-Code-level life expectancy at birth (in years) of populations in Texas, 2005-2014

| | | Number* | Minimum | 10th Percentile | Median | 90th Percentile | Maximum | Range |
|-----------------|-----------------|---------|---------|-----------------|--------|-----------------|---------|-------|
| Combined | Males + females | 991 | 66.7 | 73.8 | 77.7 | 82.9 | 97.0 | 30.3 |
| | Female | 708 | 70.0 | 76.5 | 80.4 | 84.3 | 93.1 | 23.1 |
| | Male | 742 | 63.6 | 70.4 | 75.0 | 80.3 | 93.8 | 30.2 |
| Hispanic | Males + females | 196 | 72.4 | 75.3 | 79.1 | 84.1 | 99.0 | 26.5 |
| | Female | 82 | 75.9 | 78.8 | 82.0 | 84.8 | 90.8 | 14.9 |
| | Male | 95 | 68.9 | 71.6 | 75.4 | 80.2 | 96.7 | 27.8 |
| Black | Males + females | 115 | 66.4 | 67.9 | 72.1 | 78.3 | 90.9 | 24.5 |
| | Female | 47 | 69.8 | 71.8 | 75.3 | 78.8 | 79.4 | 9.6 |
| | Male | 45 | 62.9 | 63.6 | 67.2 | 73.0 | 80.5 | 17.6 |
| NH White | Males + females | 778 | 61.7 | 73.0 | 77.2 | 82.3 | 93.6 | 31.9 |
| | Female | 490 | 70.6 | 76.1 | 79.8 | 83.7 | 93.0 | 22.4 |
| | Male | 501 | 63.8 | 70.2 | 74.6 | 79.9 | 92.7 | 28.9 |

*Number of ZIP Codes that did not have 1) fewer than 400 deaths over the entire study period or 2) a difference in the 95%confidence interval lower and upper bounds of more than 4 years. (See Suppression section for more information).

Table 4. County-level life expectancy at birth (in years) of populations in Texas, 2005-2014

| | | Number* | Minimum | 10th Percentile | Median | 90th Percentile | Maximum | Range |
|-----------------|-----------------|---------|---------|-----------------|--------|-----------------|---------|-------|
| Combined | Males + females | 214 | 72.3 | 73.8 | 76.4 | 79.8 | 86.4 | 14.1 |
| | Female | 174 | 74.9 | 77.1 | 79.2 | 82.6 | 85.8 | 10.9 |
| | Male | 179 | 68.7 | 70.8 | 73.7 | 77.1 | 82.3 | 13.6 |
| Hispanic | Males + females | 71 | 73.3 | 75.3 | 78.6 | 87.8 | 94.5 | 21.2 |
| | Female | 41 | 77.6 | 79.0 | 82.6 | 89.4 | 94.6 | 16.9 |
| | Male | 52 | 70.7 | 73.3 | 76.5 | 86.6 | 96.0 | 25.3 |
| Black | Males + females | 61 | 68.7 | 70.0 | 72.8 | 78.0 | 87.1 | 18.4 |
| | Female | 30 | 73.5 | 74.4 | 77.7 | 85.9 | 87.1 | 13.6 |
| | Male | 33 | 66.6 | 67.6 | 71.4 | 85.3 | 91.2 | 24.7 |
| NH White | Males + females | 189 | 71.7 | 73.7 | 76.2 | 79.8 | 84.6 | 12.9 |
| | Female | 155 | 75.4 | 76.8 | 79.1 | 82.1 | 88.9 | 13.4 |
| | Male | 158 | 68.1 | 70.9 | 73.6 | 77.1 | 81.7 | 13.6 |

*Number of ZIP codes that did not have 1) fewer than 400 deaths over the entire study period or 2) a difference in the 95% confidence interval lower and upper bounds of more than 4 years. (See Suppression section for more information).

Data Sources

Two data sources were used to calculate life expectancy: death data and population denominator data. Death data was obtained from DSHS Center for Health Statistics. Death data was obtained for all Texas residents who died between 2005–2014. Each death record includes the year of death and the decedent's sex, race/ethnicity, age, ZIP Code, and county of residence at time of death. Population denominator data for ZIP Codes and counties for all studied population groups were obtained from Geolytics for all years 2005–2014.⁵ To calculate a denominator for each year, interpolation across multiple datasets (e.g., 2010 decennial U.S. Census, American Community Survey data) was required; thus population data are not always integers. Specifics of the methods used to interpolate US Census and American

Community Survey data are available upon request (see Citation and Contact Information section below).

All ZIP Codes in each data source were converted to ZIP Code Tabulation Areas (ZCTAs) using crosswalk files.⁶ ZCTAs are essentially spatial definitions of ZIP Codes. For simplicity, these are referred to "ZIP Codes."

This study was approved by the Texas DSHS Institutional Review Board (IRB #16-038). Because all individual-level data for this study were from deceased persons, the life expectancy analyses were deemed exempt by the UT Southwestern Medical Center IRB.

Variable Definitions and Inclusion/Exclusion Criteria

Table 5 shows inclusion/exclusion criteria and racial/ethnic group definitions. Decedents with missing sex, race/ethnicity, age, or geographic data (ZIP Code or county) were excluded. The analysis dataset was further restricted to decedents who were either black (regardless of ethnicity, white Hispanic, or non-Hispanic white). The analysis was restricted to these three groups because the number of residents in other racial/ethnic groups in Texas was too small to allow reliable estimation at the ZIP Code and county

level. The black Hispanic population in Texas is very small (2.2% of all blacks in Texas are Hispanic; of the entire Texas population, 0.26% are black Hispanics).⁷ Therefore, black Hispanics were included in the black population rather than the Hispanic population. Death in ZIP Codes for which population denominator data were not available were also dropped. In all, 97.4% of all deaths in the state of Texas during 2005–2014 (n=1,626,640 deaths) were included in life expectancy calculation.

5- Geolytics custom report. For more information about Geolytics: <http://www.geolytics.com/>

6- UDS Mapper, ZIP Code to ZCTA Crosswalk. Obtained from: <https://www.udsmapper.org/zcta-crosswalk.cfm> Accessed on February 2, 2019.

7- 2010 American Community Survey one-year estimates obtained from: https://factfinder.census.gov/faces/tableservices/jsf/pages/productview.xhtml?pid=ACS_17_1YR_B03002&prodType=table#none Accessed on February 2, 2019.

Table 5. Inclusion and exclusion criteria and number of death records removed and retained in analysis

| Selection Criteria | Number of Deaths Removed | Remain (%) |
|--|---------------------------------|-------------------|
| Total Texas Resident Death Records | - | 1669337 (100.00) |
| Exclude if "Age" is missing | 506 | 1668831 (99.97) |
| Exclude if decedent not "Non-Hispanic White" "Black" and "Hispanic" ⁸ | 35022 | 1633809 (97.87) |
| Exclude if "ZIP" or "Zip Code Tabulation Area (ZCTA)" or "county" is missing or ZIP and ZCTA do not match | 6992 | 1626817 (97.45) |
| Exclude if "Sex" is missing | 0 | 1626817 (97.45) |
| Exclude ZIP Code records with missing population denominator data (ZIP Codes 73949, 75556, 79837) | 177 | 1626640 (97.44) |

8- Race/ethnicity coding in death records changed midway through the study time period: 2005 (White: d_c_race=01 & d_hispo!=1; Black: d_c_race=02; Hispanic: d_c_race=01 & d_hispo=1); and 2006-2014 (White: r_white=1 & his_not=1; Black: r_black=1; Hispanic: raceth=3 & r_black=0)

Life expectancy estimates using Monte Carlo simulation

Life expectancy was calculated using the Chiang method, the most widely used approach to calculate life expectancy at birth using abridged life tables.⁹ Because Chiang's method faces limitations regarding calculation of life expectancy in geographic areas with few deaths or small populations, Monte Carlo simulations¹⁰, described in detail below, were performed and the Chiang method was applied to the simulated data in order to calculate life expectancy.

The Chiang abridged life table method works as follows: The age intervals (x_i, x_{i+1}) used to construct the abridged life table are as follows: 0-4, 5-9, 10-14, 15-19, 20-24, 25-29, 30-34, 35-39, 40-44, 45-49, 50-54, 55-59, 60-64, 65-69, 70-74, 75-79, 80-84, 85+, where $i=0, 1, \dots, w$. The age-specific death rate M_i is estimated as D_i/P_i , where D_i is the number of deaths occurring in the age interval (x_i, x_{i+1}) and P_i is the mid-year population in the age interval (x_i, x_{i+1}) . D_i was obtained from the death data and P_i from the population denominator data. Then the proportion dying in

is given by, $\hat{q}_i = \frac{n_i M_i}{1 + (1 - a_i) n_i M_i}$, where n_i is

the length of age interval; and a_i is the average fraction of interval (x_i, x_{i+1}) lived by an individual dying at an age included in the interval (x_i, x_{i+1}) (here we use $a_i=0.5$). The number of people alive at age x_i is denoted by l_i ; the number of deaths in (x_i, x_{i+1}) is calculated as $d_i = l_i q_i$; then $l_{i+1} = l_i - d_i$. The number of years lived in the interval (x_i, x_{i+1}) by the l_i survivors at age x_i is $L_i = n_i(l_i - d_i) + a_i n_i d_i$ and for the final age interval, $L_w = l_w / M_w$. Combining over intervals, the estimated life expectancy in age interval i is

$$\hat{e}_i = \frac{L_i + L_{i+1} + \dots + L_w}{l_i}.$$

Thus, the life expectancy at birth is

$$\hat{e}_0 = \frac{L_0 + \dots + L_w}{l_0}.$$

Chiang used the binomial distribution to calculate the standard error of the probability of

death, $S_{\hat{q}_i} = \sqrt{\frac{\hat{q}_i(1-\hat{q}_i)}{P_i}}$. Assuming independence

across age groups, one can then apply the delta method to compute a standard error for the life expectancy. However, this method can fail when q_i is close to 0 or 1, or P_i is too small, which is frequently the case when calculating life expectancy at the ZIP Code level. To address this problem, a Monte Carlo method proposed by Andreev and Shkolnikov² was used.

It is assumed that the number of deaths D_i follows the binomial distribution $\text{Binomial}(q_i, N_i)$. Next, for each age group i , a random number was generated $p \sim \text{Uniform}(0,1)$ from the uniform distribution and then calculate the p^{th} quantile of the $\text{Binomial}(q_i, N_i)$ and use this simulated number as the number of deaths for each age group. Then, Chiang's method was applied to the simulated data to calculate life expectancy. Repeating this method many times leads to a simulated distribution of life expectancies, whose 2.5th and 97.5th quantiles are used as the 95% confidence interval for life expectancy.

9- Chiang, Chin Long & World Health Organization. (1979). Life table and mortality analysis / Chin Long Chiang. Geneva: World Health Organization. Available at: <http://apps.who.int/iris/handle/10665/62916>

10- Andreev, E. M., & Shkolnikov, V. M. (2010). Spreadsheet for calculation of confidence limits for any life table or healthy-life table quantity. Rostock: Max Planck Institute for Demographic Research (MPIDR Technical Report, 5. June 2010. Obtained from: <https://www.demogr.mpg.de/papers/technicalreports/tr-2010-005.pdf> Accessed on February 2, 2019.

Data Suppression

Life expectancy estimates that were particularly unstable due to small sample numbers were suppressed. When there were a large enough number of deaths and population size, the life expectancy calculated from Monte Carlo simulation and Chiang's method are similar; for strata with small population size and numbers of deaths

the simulation method can differ from Chiang's method. Thus, to ensure accuracy of simulated life expectancy estimates, strata were suppressed that had 1) fewer than 400 deaths over the entire study period or 2) a difference in the 95% confidence interval lower and upper bounds of more than 4 years.

Citation and Contact Information

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Supplemental Tables

Table 6. Life Expectancy at birth (in years) by **county and race/ethnicity** in Texas, 2005–2014

| | Life Expectancy (95% Confidence Interval) | | | |
|--------------------|--|----------------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| Anderson | 73.84 (73.45, 74.24) | 73.3 (72.31, 74.24) | Suppressed | 73.88 (73.38, 74.39) |
| Andrews | 75.65 (74.86, 76.44) | Suppressed | Suppressed | 74.35 (73.18, 75.5) |
| Angelina | 75.87 (75.53, 76.19) | 71.79 (70.89, 72.7) | Suppressed | 75.72 (75.33, 76.12) |
| Aransas | 74.89 (74.18, 75.6) | Suppressed | Suppressed | 74.46 (73.58, 75.32) |
| Archer | 79.11 (78.11, 80.11) | Suppressed | Suppressed | 78.96 (77.89, 80.02) |
| Atascosa | 76.62 (76.13, 77.09) | Suppressed | 76.89 (76.23, 77.54) | 76.28 (75.53, 77.01) |
| Austin | 77.41 (76.85, 77.98) | Suppressed | Suppressed | 77.63 (76.94, 78.32) |
| Bailey | 76.94 (75.78, 78.09) | Suppressed | Suppressed | 76.22 (74.11, 78.1) |
| Bandera | 80.6 (79.89, 81.31) | Suppressed | Suppressed | 80.01 (79.25, 80.78) |
| Bastrop | 77.22 (76.85, 77.58) | 73.08 (71.75, 74.4) | 81.52 (80.62, 82.4) | 76.59 (76.13, 77.06) |
| Baylor | 73.83 (72, 75.59) | Suppressed | Suppressed | 74.28 (72.44, 76.17) |
| Bee | 77.44 (76.88, 77.98) | Suppressed | 75.7 (74.94, 76.42) | 78.82 (77.91, 79.7) |
| Bell | 78.05 (77.85, 78.24) | 77.7 (77.15, 78.24) | 82.4 (81.8, 83.01) | 77.72 (77.47, 77.96) |
| Bexar | 79.08 (79, 79.16) | 76.53 (76.2, 76.84) | 79.59 (79.49, 79.7) | 79 (78.88, 79.13) |
| Blanco | 78.06 (76.99, 79.16) | Suppressed | Suppressed | 77.69 (76.43, 78.91) |
| Bosque | 75.59 (74.86, 76.32) | Suppressed | Suppressed | 75 (74.14, 75.83) |
| Bowie | 76.29 (75.98, 76.6) | 74.52 (73.81, 75.21) | Suppressed | 76.38 (76.01, 76.75) |
| Brazoria | 78.56 (78.37, 78.74) | 86.29 (85.51, 87.03) | 82.43 (81.96, 82.9) | 77.15 (76.92, 77.37) |
| Brazos | 80.8 (80.56, 81.04) | 74.05 (73.26, 74.82) | 84.48 (83.64, 85.33) | 81.43 (81.13, 81.71) |
| Brewster | 83.4 (82.33, 84.5) | Suppressed | Suppressed | 83.04 (81.55, 84.49) |
| Brooks | 74.17 (73.03, 75.34) | Suppressed | 73.78 (72.62, 74.99) | Suppressed |
| Brown | 74.44 (73.95, 74.93) | Suppressed | Suppressed | 74.08 (73.52, 74.65) |
| Burleson | 76.72 (75.96, 77.47) | Suppressed | Suppressed | 76.19 (75.28, 77.1) |
| Burnet | 78.97 (78.48, 79.45) | Suppressed | Suppressed | 78.5 (77.93, 79.06) |
| Caldwell | 78.14 (77.61, 78.63) | Suppressed | 79.8 (78.92, 80.64) | 77.53 (76.79, 78.22) |
| Calhoun | 76 (75.33, 76.66) | Suppressed | 76.75 (75.69, 77.7) | 75.18 (74.13, 76.19) |
| Callahan | 75.79 (74.95, 76.63) | Suppressed | Suppressed | 75.56 (74.69, 76.41) |
| Cameron | 81.2 (81.03, 81.37) | Suppressed | 80.68 (80.5, 80.86) | 81.14 (80.61, 81.67) |
| Camp | 73.92 (73.03, 74.83) | Suppressed | Suppressed | 73.96 (72.81, 75.12) |
| Carson | 76.74 (75.56, 77.94) | Suppressed | Suppressed | 76.29 (75.01, 77.6) |
| Cass | 75.06 (74.53, 75.6) | 72.96 (71.63, 74.29) | Suppressed | 75.33 (74.72, 75.93) |

| | Life Expectancy (95% Confidence Interval) | | | |
|---------------|---|----------------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| Castro | 77.75 (76.61, 78.82) | Suppressed | Suppressed | Suppressed |
| Chambers | 77.36 (76.81, 77.91) | Suppressed | Suppressed | 77.05 (76.46, 77.65) |
| Cherokee | 76.18 (75.72, 76.63) | 72.05 (70.78, 73.32) | Suppressed | 75.8 (75.25, 76.37) |
| Childress | 77.01 (75.88, 78.12) | Suppressed | Suppressed | 74.82 (73.54, 76.13) |
| Clay | 76.37 (75.41, 77.32) | Suppressed | Suppressed | 76.23 (75.25, 77.18) |
| Coke | 75.03 (73.11, 76.97) | Suppressed | Suppressed | Suppressed |
| Coleman | 73.84 (72.79, 74.9) | Suppressed | Suppressed | 73.6 (72.38, 74.87) |
| Collin | 82.46 (82.34, 82.59) | 86.52 (85.79, 87.26) | 93.44 (92.73, 94.15) | 81.95 (81.82, 82.09) |
| Collingsworth | 73.9 (71.93, 75.8) | Suppressed | Suppressed | Suppressed |
| Colorado | 76.62 (75.93, 77.31) | Suppressed | Suppressed | 77.35 (76.38, 78.3) |
| Comal | 80.73 (80.44, 81.03) | Suppressed | 81.58 (80.87, 82.27) | 80.35 (80, 80.7) |
| Comanche | 76.32 (75.45, 77.17) | Suppressed | Suppressed | 76.25 (75.21, 77.24) |
| Cooke | 76.12 (75.62, 76.63) | Suppressed | Suppressed | 75.88 (75.31, 76.43) |
| Coryell | 78.85 (78.45, 79.25) | Suppressed | Suppressed | 77.61 (77.14, 78.07) |
| Crosby | 73.8 (72.64, 74.95) | Suppressed | Suppressed | Suppressed |
| Dallam | 73.66 (72.36, 75.03) | Suppressed | Suppressed | Suppressed |
| Dallas | 78.31 (78.24, 78.37) | 74.75 (74.59, 74.9) | 85.32 (85.13, 85.5) | 77.97 (77.87, 78.08) |
| Dawson | 76.09 (75.3, 76.84) | Suppressed | 75.26 (74.08, 76.42) | 76.8 (75.62, 77.96) |
| Deaf Smith | 76.68 (75.94, 77.39) | Suppressed | 76.13 (75.17, 77.07) | 76.41 (75.08, 77.7) |
| Delta | 74.56 (73.19, 75.89) | Suppressed | Suppressed | 74.27 (72.73, 75.77) |
| Denton | 82.32 (82.18, 82.45) | 87.06 (86.21, 87.93) | 92.47 (91.73, 93.2) | 81.63 (81.49, 81.78) |
| DeWitt | 75.81 (75.13, 76.5) | Suppressed | 75.21 (73.96, 76.52) | 76.14 (75.15, 77.1) |
| Dimmit | 76.72 (75.71, 77.76) | Suppressed | 76.55 (75.44, 77.67) | Suppressed |
| Donley | 74.8 (73.12, 76.44) | Suppressed | Suppressed | 74.5 (72.62, 76.31) |
| Duval | 74.29 (73.41, 75.15) | Suppressed | 73.98 (73.06, 74.87) | Suppressed |
| Eastland | 74.08 (73.34, 74.82) | Suppressed | Suppressed | 73.82 (73.02, 74.62) |
| Ector | 74.53 (74.27, 74.78) | 70.19 (68.84, 71.6) | 76.6 (76.2, 77) | 73.12 (72.74, 73.51) |
| El Paso | 79.83 (79.72, 79.94) | 77.65 (76.82, 78.44) | 80.5 (80.37, 80.62) | 77.54 (77.25, 77.82) |
| Ellis | 78.16 (77.9, 78.41) | 74.66 (73.73, 75.6) | 80.93 (80.11, 81.77) | 78.18 (77.88, 78.46) |
| Erath | 78.2 (77.71, 78.69) | Suppressed | Suppressed | 77.62 (77.07, 78.16) |
| Falls | 75.94 (75.22, 76.66) | 72.52 (71.13, 73.9) | Suppressed | 76.02 (74.91, 77.07) |
| Fannin | 74.59 (74.09, 75.1) | Suppressed | Suppressed | 74.15 (73.61, 74.69) |
| Fayette | 77.5 (76.85, 78.16) | Suppressed | Suppressed | 77.73 (76.96, 78.49) |
| Fisher | 74.75 (73.02, 76.47) | Suppressed | Suppressed | 75.49 (73.49, 77.49) |
| Floyd | 75.5 (74.3, 76.68) | Suppressed | Suppressed | Suppressed |

| | Life Expectancy (95% Confidence Interval) | | | |
|-------------|---|----------------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| Fort Bend | 82.9 (82.75, 83.06) | 84.07 (83.66, 84.48) | 87.75 (87.32, 88.17) | 82.11 (81.9, 82.31) |
| Franklin | 77.72 (76.78, 78.67) | Suppressed | Suppressed | 77.46 (76.42, 78.47) |
| Freestone | 76.16 (75.45, 76.87) | Suppressed | Suppressed | 75.98 (75.15, 76.8) |
| Frio | 79.32 (78.42, 80.18) | Suppressed | 81.11 (80.01, 82.2) | Suppressed |
| Gaines | 77.05 (76.22, 77.87) | Suppressed | Suppressed | 76.79 (75.74, 77.77) |
| Galveston | 76.66 (76.47, 76.84) | 71.87 (71.37, 72.38) | 79.47 (79.01, 79.91) | 76.94 (76.71, 77.16) |
| Garza | 76.99 (75.66, 78.27) | Suppressed | Suppressed | Suppressed |
| Gillespie | 81.18 (80.56, 81.77) | Suppressed | Suppressed | 80.91 (80.17, 81.61) |
| Goliad | 80.15 (78.99, 81.33) | Suppressed | Suppressed | 79.82 (78.36, 81.24) |
| Gonzales | 75.56 (74.82, 76.28) | Suppressed | 76.58 (75.35, 77.77) | 75.74 (74.65, 76.86) |
| Gray | 74.26 (73.6, 74.91) | Suppressed | Suppressed | 73.63 (72.83, 74.41) |
| Grayson | 75.65 (75.38, 75.93) | 71.83 (70.57, 73.12) | Suppressed | 75.48 (75.18, 75.79) |
| Gregg | 74.81 (74.54, 75.09) | 70.8 (70.17, 71.44) | Suppressed | 75.07 (74.73, 75.41) |
| Grimes | 76.99 (76.33, 77.64) | 74.58 (72.93, 76.18) | Suppressed | 76.66 (75.87, 77.47) |
| Guadalupe | 80.8 (80.51, 81.07) | 79.58 (78.39, 80.74) | 81.89 (81.34, 82.42) | 80.39 (80.02, 80.74) |
| Hale | 76.84 (76.33, 77.33) | Suppressed | 77.65 (76.81, 78.47) | 76.38 (75.58, 77.17) |
| Hall | 73.49 (71.86, 75.24) | Suppressed | Suppressed | Suppressed |
| Hamilton | 75.4 (74.28, 76.51) | Suppressed | Suppressed | 75.1 (73.89, 76.29) |
| Hansford | 76.44 (75.2, 77.71) | Suppressed | Suppressed | 76.3 (74.61, 77.91) |
| Hardeman | 77.84 (76.06, 79.6) | Suppressed | Suppressed | Suppressed |
| Hardin | 75.2 (74.79, 75.6) | Suppressed | Suppressed | 75.33 (74.92, 75.75) |
| Harris | 78.87 (78.82, 78.93) | 75.25 (75.12, 75.38) | 83.92 (83.81, 84.03) | 78.21 (78.13, 78.28) |
| Harrison | 76.13 (75.73, 76.52) | 71.82 (70.98, 72.65) | Suppressed | 76.98 (76.51, 77.46) |
| Hartley | 81.5 (80.25, 82.71) | Suppressed | Suppressed | 79.76 (78.24, 81.25) |
| Haskell | 74.96 (73.5, 76.41) | Suppressed | Suppressed | 74.35 (72.38, 76.2) |
| Hays | 82.83 (82.56, 83.1) | Suppressed | 85.43 (84.8, 86.08) | 82.4 (82.09, 82.71) |
| Henderson | 75.56 (75.21, 75.92) | 71.28 (69.81, 72.74) | Suppressed | 75.32 (74.93, 75.72) |
| Hidalgo | 82.36 (82.23, 82.5) | Suppressed | 81.16 (81.02, 81.3) | 84.63 (84.15, 85.11) |
| Hill | 75.48 (74.95, 76.01) | Suppressed | Suppressed | 75.08 (74.45, 75.72) |
| Hockley | 75.42 (74.8, 76.06) | Suppressed | 74.01 (72.93, 75.03) | 75.76 (74.87, 76.63) |
| Hood | 78.13 (77.71, 78.56) | Suppressed | Suppressed | 77.78 (77.33, 78.24) |
| Hopkins | 76.3 (75.79, 76.79) | Suppressed | Suppressed | 76.12 (75.56, 76.7) |
| Houston | 75.47 (74.87, 76.09) | 72.83 (71.57, 74.11) | Suppressed | 75.93 (75.16, 76.7) |
| Howard | 74.63 (74.1, 75.13) | Suppressed | 77.19 (76.17, 78.17) | 73.49 (72.77, 74.2) |
| Hunt | 75.29 (74.96, 75.63) | 69.8 (68.57, 71.07) | Suppressed | 75.3 (74.93, 75.68) |

| | Life Expectancy (95% Confidence Interval) | | | |
|-------------|---|----------------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| Hutchinson | 73.83 (73.16, 74.49) | Suppressed | Suppressed | 73.46 (72.71, 74.2) |
| Jack | 76.11 (75.03, 77.13) | Suppressed | Suppressed | 74.88 (73.66, 76.15) |
| Jackson | 76.24 (75.42, 77.09) | Suppressed | Suppressed | 77.47 (76.42, 78.51) |
| Jasper | 75.42 (74.91, 75.93) | 71.06 (69.78, 72.39) | Suppressed | 75.92 (75.35, 76.5) |
| Jefferson | 75.81 (75.62, 76.01) | 72.82 (72.47, 73.16) | 90.97 (90.07, 91.87) | 76.12 (75.84, 76.39) |
| Jim Hogg | 75.3 (74.02, 76.52) | Suppressed | 75.48 (74.1, 76.76) | Suppressed |
| Jim Wells | 75.11 (74.62, 75.6) | Suppressed | 75.08 (74.51, 75.64) | 75.22 (74.17, 76.32) |
| Johnson | 76.99 (76.73, 77.23) | Suppressed | 84.44 (83.29, 85.54) | 76.49 (76.22, 76.76) |
| Jones | 76.84 (76.15, 77.5) | Suppressed | Suppressed | 75.3 (74.41, 76.18) |
| Karnes | 75.35 (74.54, 76.15) | Suppressed | 73.26 (72.14, 74.34) | 76.08 (74.61, 77.4) |
| Kaufman | 76.35 (76.04, 76.66) | 72.14 (71.15, 73.15) | Suppressed | 76.29 (75.94, 76.63) |
| Kendall | 80.13 (79.63, 80.63) | Suppressed | Suppressed | 80.16 (79.63, 80.71) |
| Kerr | 78.46 (78.02, 78.91) | Suppressed | 79.27 (78.12, 80.4) | 78.36 (77.83, 78.89) |
| Kimble | 76.04 (74.5, 77.53) | Suppressed | Suppressed | 75.92 (73.98, 77.77) |
| Kleberg | 77.4 (76.86, 77.94) | Suppressed | 76.64 (76.01, 77.26) | 78.98 (77.89, 80.02) |
| Knox | 74.95 (73.35, 76.53) | Suppressed | Suppressed | Suppressed |
| La Salle | 78.56 (77.33, 79.8) | Suppressed | Suppressed | Suppressed |
| Lamar | 74.45 (74.03, 74.88) | 70.66 (69.5, 71.8) | Suppressed | 74.58 (74.11, 75.07) |
| Lamb | 73.75 (72.9, 74.61) | Suppressed | Suppressed | 73.71 (72.33, 75.08) |
| Lampasas | 76.6 (75.89, 77.28) | Suppressed | Suppressed | 76.6 (75.83, 77.36) |
| Lavaca | 78.27 (77.57, 78.96) | Suppressed | Suppressed | 78.9 (78.13, 79.68) |
| Lee | 77.77 (77.02, 78.5) | Suppressed | Suppressed | 77.76 (76.87, 78.65) |
| Leon | 75.7 (74.88, 76.5) | Suppressed | Suppressed | 75.28 (74.33, 76.2) |
| Liberty | 73.54 (73.2, 73.88) | 72.59 (71.54, 73.65) | Suppressed | 72.62 (72.22, 73.03) |
| Limestone | 73.8 (73.15, 74.44) | 71.64 (70.08, 73.17) | Suppressed | 73.27 (72.45, 74.1) |
| Live Oak | 81.96 (80.79, 83.07) | Suppressed | Suppressed | 81.32 (79.87, 82.74) |
| Llano | 78.27 (77.37, 79.15) | Suppressed | Suppressed | 77.98 (77.01, 78.91) |
| Lubbock | 76.75 (76.56, 76.93) | 69.96 (69.22, 70.71) | 75.85 (75.48, 76.22) | 77.73 (77.5, 77.95) |
| Lynn | 74.35 (72.96, 75.78) | Suppressed | Suppressed | Suppressed |
| Madison | 77.07 (76.22, 77.89) | Suppressed | Suppressed | 76.75 (75.72, 77.76) |
| Marion | 73.02 (72.05, 74) | Suppressed | Suppressed | 73.86 (72.75, 75.01) |
| Mason | 79.07 (77.19, 80.94) | Suppressed | Suppressed | Suppressed |
| Matagorda | 75.84 (75.34, 76.34) | 70.67 (69.19, 72.18) | 80.06 (78.99, 81.21) | 75.61 (74.9, 76.3) |
| Maverick | 79.12 (78.69, 79.54) | Suppressed | 79.46 (79.03, 79.89) | Suppressed |
| McCulloch | 74.18 (73, 75.35) | Suppressed | Suppressed | 73.96 (72.53, 75.35) |

| | Life Expectancy (95% Confidence Interval) | | | |
|-------------|---|----------------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| McLennan | 77.08 (76.87, 77.28) | 71.5 (70.92, 72.08) | 80.45 (79.85, 81.04) | 77.62 (77.36, 77.87) |
| Medina | 78.03 (77.57, 78.47) | Suppressed | 77.67 (76.99, 78.36) | 78.26 (77.62, 78.87) |
| Midland | 79.06 (78.78, 79.33) | 72.65 (71.5, 73.76) | 80.51 (79.95, 81.07) | 78.96 (78.62, 79.31) |
| Milam | 74.91 (74.27, 75.54) | Suppressed | Suppressed | 75.63 (74.87, 76.39) |
| Mills | 78.06 (76.65, 79.51) | Suppressed | Suppressed | 78.01 (76.44, 79.58) |
| Mitchell | 75.56 (74.54, 76.55) | Suppressed | Suppressed | 75.14 (73.85, 76.47) |
| Montague | 73.55 (72.85, 74.23) | Suppressed | Suppressed | 73.34 (72.61, 74.08) |
| Montgomery | 79.71 (79.55, 79.86) | 76.82 (75.89, 77.71) | 89.96 (89.24, 90.64) | 79.09 (78.91, 79.26) |
| Moore | 77.1 (76.37, 77.81) | Suppressed | Suppressed | 75.25 (74.19, 76.32) |
| Morris | 73.63 (72.74, 74.51) | Suppressed | Suppressed | 73.9 (72.82, 74.95) |
| Nacogdoches | 75.75 (75.37, 76.13) | 70.46 (69.55, 71.41) | Suppressed | 76.14 (75.68, 76.61) |
| Navarro | 75.14 (74.7, 75.56) | 69.72 (68.55, 70.92) | Suppressed | 74.99 (74.44, 75.55) |
| Newton | 73.32 (72.49, 74.15) | Suppressed | Suppressed | 73.58 (72.61, 74.55) |
| Nolan | 73.44 (72.63, 74.23) | Suppressed | Suppressed | 73.65 (72.62, 74.62) |
| Nueces | 77.86 (77.69, 78.03) | 72.88 (72, 73.79) | 78.06 (77.83, 78.27) | 77.7 (77.42, 77.99) |
| Ochiltree | 75.1 (74.17, 76.01) | Suppressed | Suppressed | 72.88 (71.58, 74.18) |
| Orange | 73.34 (73.01, 73.67) | 69.99 (68.88, 71.11) | Suppressed | 73.31 (72.96, 73.68) |
| Palo Pinto | 74.36 (73.78, 74.96) | Suppressed | Suppressed | 74 (73.35, 74.63) |
| Panola | 75.39 (74.77, 76.02) | 72.76 (71.11, 74.34) | Suppressed | 75.45 (74.76, 76.16) |
| Parker | 78.39 (78.1, 78.67) | Suppressed | Suppressed | 78.01 (77.7, 78.31) |
| Parmer | 78.09 (77.06, 79.06) | Suppressed | Suppressed | 76.17 (74.59, 77.67) |
| Pecos | 77.3 (76.52, 78.03) | Suppressed | 77.5 (76.54, 78.41) | 76.83 (75.44, 78.27) |
| Polk | 72.29 (71.79, 72.79) | 70.83 (69.41, 72.24) | Suppressed | 71.71 (71.13, 72.32) |
| Potter | 73.82 (73.54, 74.09) | 73.64 (72.63, 74.65) | 77.99 (77.36, 78.59) | 72.77 (72.4, 73.14) |
| Presidio | 86.35 (85.04, 87.66) | Suppressed | Suppressed | Suppressed |
| Rains | 77 (76.02, 77.97) | Suppressed | Suppressed | 76.66 (75.59, 77.69) |
| Randall | 79.78 (79.48, 80.05) | Suppressed | 89.16 (87.55, 90.79) | 79.43 (79.12, 79.73) |
| Red River | 72.78 (71.88, 73.67) | Suppressed | Suppressed | 73.18 (72.13, 74.24) |
| Reeves | 79.66 (78.67, 80.65) | Suppressed | 78.12 (77.03, 79.2) | Suppressed |
| Refugio | 75.43 (74.38, 76.45) | Suppressed | Suppressed | 76.68 (75.09, 78.16) |
| Robertson | 74.85 (74.06, 75.63) | 68.67 (67, 70.42) | Suppressed | 76.45 (75.45, 77.41) |
| Rockwall | 80.38 (80.03, 80.73) | Suppressed | Suppressed | 80.3 (79.91, 80.66) |
| Runnels | 74.26 (73.28, 75.26) | Suppressed | Suppressed | 74.96 (73.7, 76.23) |
| Rusk | 76.98 (76.53, 77.42) | 75.47 (74.23, 76.68) | Suppressed | 76.6 (76.09, 77.13) |
| Sabine | 75.42 (74.35, 76.47) | Suppressed | Suppressed | 75.22 (74.07, 76.37) |

| | Life Expectancy (95% Confidence Interval) | | | |
|---------------|---|----------------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| San Augustine | 72.82 (71.62, 74.01) | Suppressed | Suppressed | 73.64 (72.17, 75.06) |
| San Jacinto | 76.48 (75.83, 77.16) | Suppressed | Suppressed | 76.32 (75.57, 77.08) |
| San Patricio | 75.67 (75.31, 76.02) | Suppressed | 75.25 (74.74, 75.74) | 75.97 (75.43, 76.49) |
| San Saba | 77.6 (76.2, 78.92) | Suppressed | Suppressed | 76.39 (74.65, 78.02) |
| Scurry | 76.89 (76.08, 77.68) | Suppressed | Suppressed | 76.06 (75.08, 77.08) |
| Shelby | 74.11 (73.5, 74.75) | 69.26 (67.71, 70.8) | Suppressed | 74.28 (73.52, 75.03) |
| Smith | 78.21 (77.99, 78.42) | 74.84 (74.29, 75.37) | 94.45 (92.86, 96.05) | 78.31 (78.05, 78.57) |
| Somervell | 76.86 (75.76, 77.93) | Suppressed | Suppressed | 76.06 (74.82, 77.26) |
| Starr | 78.03 (77.6, 78.44) | Suppressed | 77.63 (77.21, 78.04) | Suppressed |
| Stephens | 75.54 (74.58, 76.54) | Suppressed | Suppressed | 74.92 (73.79, 76.05) |
| Swisher | 77.14 (76.05, 78.27) | Suppressed | Suppressed | 77.03 (75.54, 78.49) |
| Tarrant | 78.73 (78.65, 78.81) | 76.48 (76.24, 76.71) | 84.44 (84.18, 84.69) | 78.4 (78.3, 78.49) |
| Taylor | 76.09 (75.82, 76.36) | 70.25 (69.02, 71.48) | 76.38 (75.65, 77.1) | 76.43 (76.12, 76.74) |
| Terry | 75.73 (74.87, 76.58) | Suppressed | Suppressed | 74.89 (73.55, 76.26) |
| Titus | 76.85 (76.29, 77.39) | Suppressed | Suppressed | 76.06 (75.31, 76.77) |
| Tom Green | 77.47 (77.17, 77.75) | Suppressed | 78.18 (77.63, 78.73) | 77.25 (76.88, 77.62) |
| Travis | 81.97 (81.86, 82.08) | 77.42 (77.01, 77.81) | 84.99 (84.72, 85.25) | 82.01 (81.88, 82.14) |
| Trinity | 73.84 (73.03, 74.67) | Suppressed | Suppressed | 74.43 (73.56, 75.29) |
| Tyler | 75.54 (74.85, 76.2) | Suppressed | Suppressed | 75.19 (74.46, 75.92) |
| Upshur | 74.38 (73.88, 74.89) | 69.56 (67.73, 71.43) | Suppressed | 74.65 (74.1, 75.19) |
| Uvalde | 77.53 (76.93, 78.12) | Suppressed | 77.11 (76.37, 77.85) | 77.34 (76.09, 78.5) |
| Val Verde | 78.58 (78.14, 79.01) | Suppressed | 78.9 (78.39, 79.39) | 77.9 (77.02, 78.82) |
| Van Zandt | 74.97 (74.53, 75.4) | Suppressed | Suppressed | 74.73 (74.26, 75.2) |
| Victoria | 77.01 (76.68, 77.32) | 71.99 (70.57, 73.44) | 76.32 (75.79, 76.83) | 77.58 (77.14, 78.03) |
| Walker | 78.76 (78.36, 79.16) | 76.22 (75.29, 77.15) | Suppressed | 79.25 (78.76, 79.73) |
| Waller | 78.45 (77.93, 78.94) | 78.01 (76.69, 79.27) | Suppressed | 76.86 (76.19, 77.54) |
| Ward | 74.39 (73.46, 75.33) | Suppressed | Suppressed | 73.11 (71.69, 74.54) |
| Washington | 78.32 (77.8, 78.84) | 72.59 (71.19, 73.98) | Suppressed | 79.29 (78.69, 79.87) |
| Webb | 79.55 (79.34, 79.77) | Suppressed | 79.62 (79.39, 79.84) | 77.67 (76.55, 78.81) |
| Wharton | 76.26 (75.81, 76.73) | 71.4 (70.05, 72.7) | 77.03 (76.12, 77.96) | 77.24 (76.6, 77.87) |
| Wheeler | 73.99 (72.58, 75.38) | Suppressed | Suppressed | 73.76 (71.99, 75.49) |
| Wichita | 75.03 (74.77, 75.3) | 72.92 (72.01, 73.83) | 77.78 (76.96, 78.63) | 74.8 (74.5, 75.1) |
| Wilbarger | 74.19 (73.36, 74.99) | Suppressed | Suppressed | 73.88 (72.85, 74.84) |
| Willacy | 78.68 (77.98, 79.35) | Suppressed | 78.62 (77.88, 79.35) | Suppressed |
| Williamson | 83.68 (83.51, 83.85) | 85.54 (84.43, 86.66) | 91.41 (90.78, 92.04) | 83.02 (82.83, 83.2) |

| | Life Expectancy (95% Confidence Interval) | | | |
|----------------|---|------------|----------------------|----------------------|
| County Name | All Residents | Black | Hispanic | White |
| Wilson | 78.48 (78, 78.95) | Suppressed | 78.49 (77.63, 79.3) | 78.62 (78.03, 79.2) |
| Winkler | 73.04 (71.89, 74.17) | Suppressed | Suppressed | 71.72 (70.07, 73.4) |
| Wise | 76.72 (76.32, 77.13) | Suppressed | Suppressed | 76.06 (75.63, 76.51) |
| Wood | 76.04 (75.55, 76.54) | Suppressed | Suppressed | 75.92 (75.39, 76.47) |
| Yoakum | 77.4 (76.31, 78.43) | Suppressed | Suppressed | 75.18 (73.41, 76.93) |
| Young | 74.15 (73.46, 74.84) | Suppressed | Suppressed | 73.89 (73.12, 74.64) |
| Zapata | 78.83 (77.86, 79.8) | Suppressed | 78 (77, 78.97) | Suppressed |
| Zavala | 77.09 (76.13, 78.03) | Suppressed | 77.45 (76.48, 78.46) | Suppressed |

Note:

1. Data are suppressed if:
 - a. Range of the 95% CI is greater than 4 years;
 - b. Number of deaths is less than 400;
2. In 40 out of 254 counties, data are suppressed for all residents.

Table 7. Life Expectancy at birth (in years) by county and **sex** in Texas, 2005–2014

| | Life Expectancy (95% Confidence Interval) | | |
|--------------------|--|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| Anderson | 73.84 (73.45, 74.24) | 71.33 (70.83, 71.86) | 77.34 (76.71, 77.96) |
| Andrews | 75.65 (74.86, 76.44) | 72.74 (71.66, 73.86) | 78.56 (77.48, 79.63) |
| Angelina | 75.87 (75.53, 76.19) | 73 (72.54, 73.47) | 78.7 (78.25, 79.14) |
| Aransas | 74.89 (74.18, 75.6) | 71.55 (70.51, 72.57) | 78.62 (77.69, 79.58) |
| Archer | 79.11 (78.11, 80.11) | 75.76 (74.34, 77.19) | Suppressed |
| Atascosa | 76.62 (76.13, 77.09) | 73.12 (72.46, 73.78) | 80.37 (79.72, 81.03) |
| Austin | 77.41 (76.85, 77.98) | 74.91 (74.1, 75.73) | 79.84 (79.05, 80.6) |
| Bailey | 76.94 (75.78, 78.09) | Suppressed | Suppressed |
| Bandera | 80.6 (79.89, 81.31) | 78.29 (77.3, 79.32) | 83.13 (82.14, 84.06) |
| Bastrop | 77.22 (76.85, 77.58) | 74.94 (74.42, 75.45) | 79.71 (79.18, 80.2) |
| Baylor | 73.83 (72, 75.59) | Suppressed | Suppressed |
| Bee | 77.44 (76.88, 77.98) | 75.2 (74.45, 75.92) | 79.93 (79.09, 80.72) |
| Bell | 78.05 (77.85, 78.24) | 75.36 (75.09, 75.64) | 80.75 (80.48, 81.01) |
| Bexar | 79.08 (79, 79.16) | 76.17 (76.06, 76.28) | 81.86 (81.75, 81.96) |
| Blanco | 78.06 (76.99, 79.16) | 75.56 (73.94, 77.22) | 80.75 (79.39, 82.11) |
| Bosque | 75.59 (74.86, 76.32) | 72.88 (71.86, 73.93) | 78.49 (77.5, 79.47) |
| Bowie | 76.29 (75.98, 76.6) | 73.54 (73.1, 73.98) | 79.01 (78.57, 79.43) |
| Brazoria | 78.56 (78.37, 78.74) | 76.7 (76.43, 76.96) | 80.49 (80.23, 80.74) |
| Brazos | 80.8 (80.56, 81.04) | 78.73 (78.37, 79.08) | 82.68 (82.35, 83.02) |
| Brewster | 83.4 (82.33, 84.5) | Suppressed | Suppressed |
| Brooks | 74.17 (73.03, 75.34) | 70.07 (68.53, 71.71) | Suppressed |
| Brown | 74.44 (73.95, 74.93) | 71.71 (71.01, 72.4) | 77.23 (76.55, 77.88) |
| Burleson | 76.72 (75.96, 77.47) | 73.07 (71.98, 74.18) | 80.52 (79.54, 81.45) |
| Burnet | 78.97 (78.48, 79.45) | 75.84 (75.12, 76.56) | 82.14 (81.52, 82.75) |
| Caldwell | 78.14 (77.61, 78.63) | 75.2 (74.47, 75.9) | 81.02 (80.29, 81.68) |
| Calhoun | 76 (75.33, 76.66) | 72.84 (71.91, 73.78) | 79.51 (78.6, 80.39) |
| Callahan | 75.79 (74.95, 76.63) | 73.49 (72.29, 74.75) | 78.05 (76.92, 79.21) |
| Cameron | 81.2 (81.03, 81.37) | 78 (77.75, 78.25) | 84.2 (83.97, 84.42) |
| Camp | 73.92 (73.03, 74.83) | 70.61 (69.34, 71.88) | 77.4 (76.2, 78.54) |
| Carson | 76.74 (75.56, 77.94) | Suppressed | Suppressed |
| Cass | 75.06 (74.53, 75.6) | 72.17 (71.38, 72.96) | 77.96 (77.24, 78.67) |
| Castro | 77.75 (76.61, 78.82) | Suppressed | Suppressed |

| | Life Expectancy (95% Confidence Interval) | | |
|---------------|---|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| Chambers | 77.36 (76.81, 77.91) | 75.16 (74.37, 75.95) | 79.69 (78.94, 80.4) |
| Cherokee | 76.18 (75.72, 76.63) | 72.86 (72.25, 73.49) | 79.57 (78.92, 80.2) |
| Childress | 77.01 (75.88, 78.12) | Suppressed | Suppressed |
| Clay | 76.37 (75.41, 77.32) | 73.78 (72.46, 75.1) | 78.95 (77.67, 80.24) |
| Coke | 75.03 (73.11, 76.97) | Suppressed | Suppressed |
| Coleman | 73.84 (72.79, 74.9) | 70.73 (69.29, 72.21) | 77.12 (75.67, 78.66) |
| Collin | 82.46 (82.34, 82.59) | 81.17 (80.99, 81.36) | 83.81 (83.66, 83.97) |
| Collingsworth | 73.9 (71.93, 75.8) | Suppressed | Suppressed |
| Colorado | 76.62 (75.93, 77.31) | 73.71 (72.75, 74.67) | 79.54 (78.57, 80.51) |
| Comal | 80.73 (80.44, 81.03) | 78.36 (77.93, 78.79) | 83.09 (82.69, 83.48) |
| Comanche | 76.32 (75.45, 77.17) | 73.59 (72.44, 74.76) | 79.12 (77.91, 80.29) |
| Cooke | 76.12 (75.62, 76.63) | 73.24 (72.52, 73.96) | 79.08 (78.41, 79.73) |
| Coryell | 78.85 (78.45, 79.25) | 76.22 (75.64, 76.79) | 81.35 (80.81, 81.88) |
| Crosby | 73.8 (72.64, 74.95) | Suppressed | Suppressed |
| Dallam | 73.66 (72.36, 75.03) | Suppressed | Suppressed |
| Dallas | 78.31 (78.24, 78.37) | 75.57 (75.47, 75.67) | 80.86 (80.77, 80.95) |
| Dawson | 76.09 (75.3, 76.84) | 74.03 (72.99, 75.05) | 78.22 (77.09, 79.38) |
| Deaf Smith | 76.68 (75.94, 77.39) | 73.26 (72.28, 74.22) | 80.1 (79.11, 81.07) |
| Delta | 74.56 (73.19, 75.89) | Suppressed | Suppressed |
| Denton | 82.32 (82.18, 82.45) | 81.26 (81.05, 81.47) | 83.57 (83.4, 83.74) |
| DeWitt | 75.81 (75.13, 76.5) | 73.08 (72.13, 74) | 78.81 (77.82, 79.77) |
| Dimmit | 76.72 (75.71, 77.76) | 72.8 (71.28, 74.3) | 80.79 (79.46, 82.17) |
| Donley | 74.8 (73.12, 76.44) | Suppressed | Suppressed |
| Duval | 74.29 (73.41, 75.15) | 71.42 (70.21, 72.63) | 77.56 (76.34, 78.74) |
| Eastland | 74.08 (73.34, 74.82) | 70.37 (69.37, 71.39) | 77.98 (76.94, 78.93) |
| Ector | 74.53 (74.27, 74.78) | 71.36 (71, 71.72) | 77.69 (77.34, 78.03) |
| El Paso | 79.83 (79.72, 79.94) | 76.8 (76.64, 76.96) | 82.66 (82.51, 82.8) |
| Ellis | 78.16 (77.9, 78.41) | 76.03 (75.66, 76.38) | 80.22 (79.87, 80.54) |
| Erath | 78.2 (77.71, 78.69) | 75.67 (74.96, 76.38) | 80.66 (80, 81.29) |
| Falls | 75.94 (75.22, 76.66) | 72.68 (71.63, 73.7) | 79.01 (78.05, 80.01) |
| Fannin | 74.59 (74.09, 75.1) | 72.33 (71.66, 72.97) | 77.3 (76.56, 78.05) |
| Fayette | 77.5 (76.85, 78.16) | 74.68 (73.74, 75.62) | 80.26 (79.38, 81.13) |
| Fisher | 74.75 (73.02, 76.47) | Suppressed | Suppressed |
| Floyd | 75.5 (74.3, 76.68) | Suppressed | Suppressed |
| Fort Bend | 82.9 (82.75, 83.06) | 81.87 (81.63, 82.13) | 84.2 (84, 84.4) |

| | Life Expectancy (95% Confidence Interval) | | |
|-------------|---|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| Franklin | 77.72 (76.78, 78.67) | 74.77 (73.46, 76.08) | 80.66 (79.44, 81.94) |
| Freestone | 76.16 (75.45, 76.87) | 73.23 (72.24, 74.2) | 79.36 (78.41, 80.3) |
| Frio | 79.32 (78.42, 80.18) | 76.25 (75.08, 77.4) | 82.5 (81.19, 83.85) |
| Gaines | 77.05 (76.22, 77.87) | 74.39 (73.21, 75.54) | 79.68 (78.52, 80.79) |
| Galveston | 76.66 (76.47, 76.84) | 73.79 (73.54, 74.05) | 79.58 (79.32, 79.81) |
| Garza | 76.99 (75.66, 78.27) | Suppressed | Suppressed |
| Gillespie | 81.18 (80.56, 81.77) | 78.51 (77.61, 79.42) | 83.78 (82.98, 84.57) |
| Goliad | 80.15 (78.99, 81.33) | Suppressed | Suppressed |
| Gonzales | 75.56 (74.82, 76.28) | 72.24 (71.21, 73.24) | 79.08 (78.05, 80.07) |
| Gray | 74.26 (73.6, 74.91) | 72.32 (71.47, 73.16) | 76.22 (75.27, 77.19) |
| Grayson | 75.65 (75.38, 75.93) | 72.76 (72.37, 73.16) | 78.46 (78.09, 78.85) |
| Gregg | 74.81 (74.54, 75.09) | 71.88 (71.5, 72.27) | 77.61 (77.23, 77.98) |
| Grimes | 76.99 (76.33, 77.64) | 75.29 (74.38, 76.19) | 79.01 (78.07, 79.93) |
| Guadalupe | 80.8 (80.51, 81.07) | 78.28 (77.85, 78.67) | 83.28 (82.89, 83.64) |
| Hale | 76.84 (76.33, 77.33) | 73.99 (73.31, 74.66) | 79.8 (79.08, 80.47) |
| Hall | 73.49 (71.86, 75.24) | Suppressed | Suppressed |
| Hamilton | 75.4 (74.28, 76.51) | 72.2 (70.49, 73.9) | 78.71 (77.29, 80.12) |
| Hansford | 76.44 (75.2, 77.71) | Suppressed | Suppressed |
| Hardeman | 77.84 (76.06, 79.6) | Suppressed | Suppressed |
| Hardin | 75.2 (74.79, 75.6) | 72.68 (72.11, 73.25) | 77.7 (77.13, 78.25) |
| Harris | 78.87 (78.82, 78.93) | 76.42 (76.34, 76.49) | 81.23 (81.16, 81.3) |
| Harrison | 76.13 (75.73, 76.52) | 73.01 (72.45, 73.58) | 79.19 (78.65, 79.7) |
| Hartley | 81.5 (80.25, 82.71) | Suppressed | Suppressed |
| Haskell | 74.96 (73.5, 76.41) | 71.72 (69.84, 73.63) | Suppressed |
| Hays | 82.83 (82.56, 83.1) | 81.4 (80.99, 81.81) | 84.4 (84.05, 84.75) |
| Henderson | 75.56 (75.21, 75.92) | 72.51 (71.99, 73.02) | 78.77 (78.29, 79.27) |
| Hidalgo | 82.36 (82.23, 82.5) | 79.08 (78.89, 79.28) | 85.56 (85.38, 85.73) |
| Hill | 75.48 (74.95, 76.01) | 72.32 (71.59, 73.06) | 78.83 (78.1, 79.55) |
| Hockley | 75.42 (74.8, 76.06) | 72.48 (71.59, 73.38) | 78.35 (77.48, 79.2) |
| Hood | 78.13 (77.71, 78.56) | 75.65 (75.05, 76.26) | 80.64 (80.06, 81.2) |
| Hopkins | 76.3 (75.79, 76.79) | 73.29 (72.57, 74.02) | 79.35 (78.67, 80) |
| Houston | 75.47 (74.87, 76.09) | 73.97 (73.15, 74.82) | 77.09 (76.21, 78.01) |
| Howard | 74.63 (74.1, 75.13) | 72.21 (71.54, 72.89) | 77.38 (76.62, 78.12) |
| Hunt | 75.29 (74.96, 75.63) | 72.5 (72.03, 72.97) | 78.17 (77.7, 78.62) |
| Hutchinson | 73.83 (73.16, 74.49) | 71.78 (70.88, 72.7) | 75.86 (74.97, 76.79) |

| | Life Expectancy (95% Confidence Interval) | | |
|-------------|---|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| Jack | 76.11 (75.03, 77.13) | 74.31 (72.91, 75.64) | 77.83 (76.21, 79.41) |
| Jackson | 76.24 (75.42, 77.09) | 72.7 (71.53, 73.89) | 79.97 (78.84, 81.12) |
| Jasper | 75.42 (74.91, 75.93) | 72.91 (72.22, 73.62) | 77.92 (77.19, 78.61) |
| Jefferson | 75.81 (75.62, 76.01) | 72.98 (72.7, 73.25) | 78.67 (78.4, 78.94) |
| Jim Hogg | 75.3 (74.02, 76.52) | Suppressed | Suppressed |
| Jim Wells | 75.11 (74.62, 75.6) | 71.44 (70.75, 72.13) | 78.91 (78.23, 79.57) |
| Johnson | 76.99 (76.73, 77.23) | 74.58 (74.22, 74.93) | 79.41 (79.06, 79.74) |
| Jones | 76.84 (76.15, 77.5) | 75.1 (74.18, 76) | 79 (77.99, 80.01) |
| Karnes | 75.35 (74.54, 76.15) | 72.92 (71.9, 73.88) | 78.39 (77.13, 79.67) |
| Kaufman | 76.35 (76.04, 76.66) | 73.92 (73.48, 74.35) | 78.76 (78.34, 79.16) |
| Kendall | 80.13 (79.63, 80.63) | 78.02 (77.29, 78.78) | 82.24 (81.56, 82.9) |
| Kerr | 78.46 (78.02, 78.91) | 74.5 (73.84, 75.16) | 82.58 (82.03, 83.13) |
| Kimble | 76.04 (74.5, 77.53) | Suppressed | Suppressed |
| Kleberg | 77.4 (76.86, 77.94) | 74.26 (73.54, 74.96) | 80.61 (79.86, 81.4) |
| Knox | 74.95 (73.35, 76.53) | Suppressed | Suppressed |
| La Salle | 78.56 (77.33, 79.8) | Suppressed | Suppressed |
| Lamar | 74.45 (74.03, 74.88) | 71.59 (70.99, 72.2) | 77.23 (76.65, 77.81) |
| Lamb | 73.75 (72.9, 74.61) | 70.37 (69.2, 71.57) | 77.26 (76.08, 78.39) |
| Lampasas | 76.6 (75.89, 77.28) | 74.51 (73.58, 75.46) | 78.63 (77.63, 79.58) |
| Lavaca | 78.27 (77.57, 78.96) | 75.17 (74.22, 76.14) | 81.39 (80.4, 82.36) |
| Lee | 77.77 (77.02, 78.5) | 74.76 (73.67, 75.83) | 80.9 (79.88, 81.88) |
| Leon | 75.7 (74.88, 76.5) | 72.84 (71.67, 74.04) | 78.73 (77.63, 79.86) |
| Liberty | 73.54 (73.2, 73.88) | 70.85 (70.38, 71.33) | 76.3 (75.83, 76.77) |
| Limestone | 73.8 (73.15, 74.44) | 70.77 (69.85, 71.66) | 77.16 (76.32, 78.03) |
| Live Oak | 81.96 (80.79, 83.07) | 78.75 (77.11, 80.32) | 85.77 (84.19, 87.36) |
| Llano | 78.27 (77.37, 79.15) | 75.08 (73.82, 76.29) | 81.56 (80.32, 82.78) |
| Lubbock | 76.75 (76.56, 76.93) | 73.97 (73.71, 74.23) | 79.44 (79.19, 79.69) |
| Lynn | 74.35 (72.96, 75.78) | Suppressed | Suppressed |
| Madison | 77.07 (76.22, 77.89) | 74.64 (73.54, 75.74) | 79.79 (78.61, 80.94) |
| Marion | 73.02 (72.05, 74) | 69.8 (68.46, 71.1) | 76.44 (75.07, 77.86) |
| Mason | 79.07 (77.19, 80.94) | Suppressed | Suppressed |
| Matagorda | 75.84 (75.34, 76.34) | 73.41 (72.72, 74.11) | 78.29 (77.58, 78.98) |
| Maverick | 79.12 (78.69, 79.54) | 75.84 (75.22, 76.45) | 82.32 (81.77, 82.85) |
| McCulloch | 74.18 (73, 75.35) | 71.24 (69.62, 72.84) | 77.11 (75.48, 78.68) |
| McLennan | 77.08 (76.87, 77.28) | 74.21 (73.92, 74.5) | 79.8 (79.52, 80.08) |

| | Life Expectancy (95% Confidence Interval) | | |
|---------------|---|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| Medina | 78.03 (77.57, 78.47) | 75.66 (75.04, 76.26) | 80.54 (79.9, 81.18) |
| Midland | 79.06 (78.78, 79.33) | 75.78 (75.39, 76.16) | 82.22 (81.86, 82.59) |
| Milam | 74.91 (74.27, 75.54) | 72.11 (71.22, 72.98) | 77.77 (76.87, 78.66) |
| Mills | 78.06 (76.65, 79.51) | Suppressed | Suppressed |
| Mitchell | 75.56 (74.54, 76.55) | 74.39 (73.23, 75.61) | 76.82 (75.08, 78.45) |
| Montague | 73.55 (72.85, 74.23) | 70.17 (69.16, 71.2) | 77.08 (76.15, 77.98) |
| Montgomery | 79.71 (79.55, 79.86) | 77.48 (77.26, 77.71) | 81.9 (81.7, 82.11) |
| Moore | 77.1 (76.37, 77.81) | 74.44 (73.45, 75.44) | 79.76 (78.8, 80.67) |
| Morris | 73.63 (72.74, 74.51) | 69.92 (68.64, 71.22) | 77.47 (76.32, 78.62) |
| Nacogdoches | 75.75 (75.37, 76.13) | 73.07 (72.54, 73.6) | 78.31 (77.77, 78.85) |
| Navarro | 75.14 (74.7, 75.56) | 71.98 (71.38, 72.58) | 78.28 (77.7, 78.87) |
| Newton | 73.32 (72.49, 74.15) | 70.56 (69.44, 71.67) | 76.43 (75.24, 77.6) |
| Nolan | 73.44 (72.63, 74.23) | 70.42 (69.33, 71.47) | 76.57 (75.41, 77.7) |
| Nueces | 77.86 (77.69, 78.03) | 74.65 (74.41, 74.89) | 81.05 (80.81, 81.26) |
| Ochiltree | 75.1 (74.17, 76.01) | Suppressed | 77.41 (76.18, 78.66) |
| Orange | 73.34 (73.01, 73.67) | 70.53 (70.05, 71) | 76.23 (75.77, 76.7) |
| Palo Pinto | 74.36 (73.78, 74.96) | 71.75 (70.93, 72.58) | 76.96 (76.15, 77.77) |
| Panola | 75.39 (74.77, 76.02) | 72.73 (71.84, 73.61) | 78.04 (77.19, 78.89) |
| Parker | 78.39 (78.1, 78.67) | 76.48 (76.06, 76.9) | 80.39 (80, 80.78) |
| Parmer | 78.09 (77.06, 79.06) | Suppressed | Suppressed |
| Pecos | 77.3 (76.52, 78.03) | 75.33 (74.32, 76.31) | 79.51 (78.38, 80.63) |
| Polk | 72.29 (71.79, 72.79) | 68.68 (67.99, 69.36) | 76.72 (76.04, 77.42) |
| Potter | 73.82 (73.54, 74.09) | 71 (70.61, 71.38) | 76.71 (76.32, 77.09) |
| Presidio | 86.35 (85.04, 87.66) | Suppressed | Suppressed |
| Rains | 77 (76.02, 77.97) | 73.94 (72.51, 75.38) | 80.49 (79.21, 81.7) |
| Randall | 79.78 (79.48, 80.05) | 77.08 (76.65, 77.48) | 82.33 (81.94, 82.7) |
| Red River | 72.78 (71.88, 73.67) | 69.51 (68.31, 70.79) | 76.23 (74.93, 77.48) |
| Reeves | 79.66 (78.67, 80.65) | 75.71 (74.3, 77.12) | 84.21 (82.85, 85.56) |
| Refugio | 75.43 (74.38, 76.45) | 72.23 (70.8, 73.64) | 78.82 (77.31, 80.23) |
| Robertson | 74.85 (74.06, 75.63) | 71.59 (70.48, 72.75) | 78.17 (77.12, 79.23) |
| Rockwall | 80.38 (80.03, 80.73) | 79.49 (78.97, 80.01) | 81.48 (81.01, 81.92) |
| Runnels | 74.26 (73.28, 75.26) | 71.76 (70.44, 73.15) | 76.69 (75.31, 78.06) |
| Rusk | 76.98 (76.53, 77.42) | 74.29 (73.72, 74.9) | 79.66 (79.02, 80.28) |
| Sabine | 75.42 (74.35, 76.47) | 72.54 (70.99, 74.01) | 78.5 (76.96, 79.95) |
| San Augustine | 72.82 (71.62, 74.01) | 70.72 (69.06, 72.27) | 74.88 (73.16, 76.54) |

| | Life Expectancy (95% Confidence Interval) | | |
|--------------|---|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| San Jacinto | 76.48 (75.83, 77.16) | 73.94 (72.99, 74.88) | 79.27 (78.31, 80.2) |
| San Patricio | 75.67 (75.31, 76.02) | 72.75 (72.25, 73.25) | 78.74 (78.23, 79.23) |
| San Saba | 77.6 (76.2, 78.92) | Suppressed | Suppressed |
| Scurry | 76.89 (76.08, 77.68) | 74.02 (72.95, 75.13) | 79.79 (78.68, 80.91) |
| Shelby | 74.11 (73.5, 74.75) | 70.57 (69.66, 71.44) | 77.8 (76.96, 78.64) |
| Smith | 78.21 (77.99, 78.42) | 75.54 (75.22, 75.85) | 80.71 (80.41, 81) |
| Somervell | 76.86 (75.76, 77.93) | Suppressed | Suppressed |
| Starr | 78.03 (77.6, 78.44) | 74.68 (74.08, 75.27) | 81.31 (80.75, 81.89) |
| Stephens | 75.54 (74.58, 76.54) | 72.92 (71.59, 74.32) | 78.19 (76.81, 79.68) |
| Swisher | 77.14 (76.05, 78.27) | 73.92 (72.4, 75.5) | Suppressed |
| Tarrant | 78.73 (78.65, 78.81) | 76.35 (76.23, 76.46) | 80.96 (80.85, 81.06) |
| Taylor | 76.09 (75.82, 76.36) | 73.41 (73.03, 73.8) | 78.6 (78.23, 78.97) |
| Terry | 75.73 (74.87, 76.58) | 73.38 (72.34, 74.45) | 78.21 (76.89, 79.48) |
| Titus | 76.85 (76.29, 77.39) | 74.04 (73.22, 74.83) | 79.64 (78.91, 80.32) |
| Tom Green | 77.47 (77.17, 77.75) | 74.67 (74.25, 75.08) | 80.12 (79.72, 80.51) |
| Travis | 81.97 (81.86, 82.08) | 80.03 (79.88, 80.19) | 83.88 (83.74, 84.03) |
| Trinity | 73.84 (73.03, 74.67) | 70.32 (69.18, 71.5) | 77.5 (76.4, 78.59) |
| Tyler | 75.54 (74.85, 76.2) | 72.83 (71.94, 73.73) | 78.59 (77.62, 79.53) |
| Upshur | 74.38 (73.88, 74.89) | 71.32 (70.6, 72.03) | 77.51 (76.82, 78.19) |
| Uvalde | 77.53 (76.93, 78.12) | 74.33 (73.52, 75.14) | 80.86 (80.05, 81.65) |
| Val Verde | 78.58 (78.14, 79.01) | 75.19 (74.57, 75.79) | 82.16 (81.55, 82.76) |
| Van Zandt | 74.97 (74.53, 75.4) | 71.93 (71.3, 72.56) | 78.12 (77.55, 78.7) |
| Victoria | 77.01 (76.68, 77.32) | 73.8 (73.34, 74.26) | 80.18 (79.75, 80.6) |
| Walker | 78.76 (78.36, 79.16) | 76.71 (76.18, 77.23) | 81.62 (81.02, 82.22) |
| Waller | 78.45 (77.93, 78.94) | 75.35 (74.64, 76.03) | 81.53 (80.82, 82.22) |
| Ward | 74.39 (73.46, 75.33) | 70.48 (69.16, 71.83) | 78.6 (77.36, 79.86) |
| Washington | 78.32 (77.8, 78.84) | 75.52 (74.78, 76.24) | 80.97 (80.25, 81.66) |
| Webb | 79.55 (79.34, 79.77) | 75.78 (75.47, 76.1) | 83.07 (82.78, 83.35) |
| Wharton | 76.26 (75.81, 76.73) | 73.36 (72.72, 74.02) | 79.04 (78.39, 79.65) |
| Wheeler | 73.99 (72.58, 75.38) | Suppressed | Suppressed |
| Wichita | 75.03 (74.77, 75.3) | 72.5 (72.14, 72.86) | 77.57 (77.2, 77.95) |
| Wilbarger | 74.19 (73.36, 74.99) | 71.19 (70.09, 72.31) | 77.19 (76.05, 78.32) |
| Willacy | 78.68 (77.98, 79.35) | 76.31 (75.38, 77.2) | 81.24 (80.23, 82.25) |
| Williamson | 83.68 (83.51, 83.85) | 82.31 (82.06, 82.56) | 85.11 (84.89, 85.32) |
| Wilson | 78.48 (78, 78.95) | 75.27 (74.62, 75.92) | 81.94 (81.3, 82.59) |

| | Life Expectancy (95% Confidence Interval) | | |
|-------------|---|----------------------|----------------------|
| County Name | All Residents | Male | Female |
| Winkler | 73.04 (71.89, 74.17) | Suppressed | Suppressed |
| Wise | 76.72 (76.32, 77.13) | 74.27 (73.71, 74.85) | 79.31 (78.76, 79.85) |
| Wood | 76.04 (75.55, 76.54) | 73.33 (72.65, 73.98) | 78.87 (78.15, 79.58) |
| Yoakum | 77.4 (76.31, 78.43) | Suppressed | Suppressed |
| Young | 74.15 (73.46, 74.84) | 72.2 (71.23, 73.18) | 75.99 (75.04, 76.97) |
| Zapata | 78.83 (77.86, 79.8) | 75.08 (73.71, 76.42) | Suppressed |
| Zavala | 77.09 (76.13, 78.03) | 73 (71.74, 74.33) | Suppressed |

Note:

- Data are suppressed if:
 - Range of the 95% CI is greater than 4 years;
 - Number of deaths is less than 400;
- In 40 out of 254 counties, data are suppressed for all residents.