

District Fast Facts

Variable List

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LPRO
LEGISLATIVE POLICY
AND RESEARCH OFFICE

LPRO compiled these infographics to provide a broad, informative overview of legislative districts, these graphics and the corresponding data should not be used for any other purpose without independent review and analysis of the data.

Variable definitions in this document are provided by Esri and U.S. Census Bureau American Community Survey (ACS) documentation.

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POPULATION INFOGRAPHIC

2020-2024 Population

Source: ACS

Vintage: 2020-2024

Variable: DP05_0072E (Total Population)

2020 Population Density (Pop per Square Mile)

Source: Esri

Vintage: 2020

Variable Calculation: P0010001 / <LAND AREA IN SQ MILES>

Definition: Population density, or population per square mile, is computed by dividing the total population within a geographic entity by the total land area of that entity, measured in square miles. Esri uses the U.S. Census population to calculate population density.

2025 Median Age

Source: Esri

Vintage: 2025



Definition: Esri 2025 Estimate (#) of the Median Age of the population in the geographic area. See [Updated Demographics](#) for more information on Esri Demographic variables.

2020-2024 Speak a Language other than English

Source: ACS

Vintage: 2020-2024

Variable: DP02_0114E, DP02_0114M, DP02_0114PE, DP02_0114PM (Language Spoken At Home Population 5 years and over Language other than English)

2020-2024 Population by Language Spoken at Home

Vintage: 2020-2024

Source: ACS

Source Variable Ids:

- English - DP02_0113E, DP02_0113M, DP02_0113PE, DP02_0113PM
- Spanish - DP02_0116E, DP02_0116M, DP02_0116PE, DP02_0116PM
- Spanish Speak English less than "very well" - DP02_0117E, DP02_0117M, DP02_0117PE, DP02_0117PM
- Other Indo-European languages - DP02_0118E, DP02_0118M, DP02_0118PE, DP02_0118PM
- Other Indo-European languages Speak English less than "very well" - DP02_0119E, DP02_0119M, DP02_0119PE, DP02_0119PM
- Asian and Pacific Islander languages - DP02_0120E, DP02_0120M, DP02_0120PE, DP02_0120PM
- Asian and Pacific Islander languages Speak English less than "very well" - DP02_0121E, DP02_0121M, DP02_0121PE, DP02_0121PM
- Other languages - DP02_0122E, DP02_0122M, DP02_0122PE, DP02_0122PM
- Other languages Speak English less than "very well" - DP02_0123E, DP02_0123M, DP02_0123PE, DP02_0123PM

Percent Base: DP02_0112E (Population Age 5+)

Definition: ACS five-year estimate of the population who speak an Indo-European language at home in the geographic area. Includes but is not limited to French (including Cajun), Haitian Creole, Italian, Portuguese, German, Yiddish, Pennsylvania Dutch, Greek, Russian, Polish, Serbo-Croatian, Ukrainian, Armenian, Persian (including Farsi, Dari), Gujarati, Hindi, Urdu, Punjabi, Bengali, Nepali, Marathi, Telugu, Tamil, Malayalam, Kannada, Albanian, Lithuanian, Pashto, Romanian, Swedish.

ACS five-year estimate of the population who speak an Asian or Pacific Islander language at home in the geographic area. Includes but is not limited to Chinese (Mandarin, Cantonese, etc.), Japanese, Korean, Hmong, Vietnamese, Khmer, Thai,



Lao, Burmese, Tibetan, Turkish, Tagalog (incl. Filipino), Ilocano, Samoan, Hawaiian, Cebuano (Bisayan), Iloko (Ilocano), Samoan, Indonesian.

ACS five-year estimate of the population who speak an other language at home in the geographic area. Excludes Spanish, Asian or Pacific Islander, and Indo-European Languages. Includes but is not limited to Navajo, Apache languages, Cherokee, Dakota languages, Tohono O'odham, Arabic, Hebrew, Amharic, Somali, Yoruba, Twi, Igbo, Swahili, Bantu languages, Lingala, Hungarian, Jamaican Creole English, and Unspecified.

2020-2024 Percent of Population by Race and Ethnicity

Vintage: 2020-2024

Source: ACS

Source Variable Ids:

- Hispanic or Latino (of any race) - DP05_0090E, DP05_0090M, DP05_0090PE, DP05_0090PM
- Not Hispanic or Latino White alone - DP05_0096E, DP05_0096M, DP05_0096PE, DP05_0096PM
- Not Hispanic or Latino Black or African American alone - DP05_0097E, DP05_0097M, DP05_0097PE, DP05_0097PM
- Not Hispanic or Latino American Indian and Alaska Native alone - DP05_0098E, DP05_0098M, DP05_0098 PE, DP05_0098PM
- Not Hispanic or Latino Asian alone - DP05_0099E, DP05_0099M, DP05_0099PE, DP05_0099PM
- Not Hispanic or Latino Native Hawaiian and Other Pacific Islander alone - DP05_0100E, DP05_0100M, DP05_0100PE, DP05_0100PM
- Not Hispanic or Latino Some Other Race alone - DP05_0101E, DP05_0101M, DP05_0101PE, DP05_0101PM
- Not Hispanic or Latino Two or More Races - DP05_0102E, DP05_0102M, DP05_0102PE, DP05_0102PM

Percent Base: DP05_0089E (Total Population)

2025 Percent of Population by Age

Vintage: 2025

Percent Base: TOTPOP_CY: 2025 Total Population

Source: Esri

Definition: Esri 2025 Estimate of the Total Population in 5 year age increments in the geographic area. Total Population includes population living in Households, on active duty in the Armed Forces, and living in Group Quarters such as correctional facilities, skilled nursing facilities, juvenile facilities, college dorms, and military barracks.

See [Updated Demographics](#) for more information on Esri Demographic variables.



Population Over Time Column Chart

2010 Total Population

Vintage: 2010

Source: Esri

Source Variable Id: P0010001

Definition: U.S. Census 2010 count of the Total Population in the geographic area. Total Population includes population living in households, on active duty in the Armed Forces, and living in group quarters such as correctional facilities, skilled nursing facilities, juvenile facilities, college dorms, and military barracks. See Census 2010 for more information.

2020 Total Population

Vintage: 2020

Source: U.S. Census

Source Variable Id: P0010001

Definition: Total population includes those living in households, on active duty in the Armed Forces, and those living in group quarters such as correctional facilities, skilled nursing facilities, juvenile facilities, college dorms, etc. Source U.S. Census 2020 PL 94-171.

2025 Total Population

Vintage: 2025

Source: Esri

Definition: Esri 2025 Estimate (#) of the Total Population in the geographic area. Total Population includes population living in households, on active duty in the Armed Forces, and living in group quarters such as correctional facilities, skilled nursing facilities, juvenile facilities, college dorms, and military barracks. See [Updated Demographics](#) for more information on Esri Demographic variables.

2030 Total Population

Vintage: 2030

Source: Esri

Definition: Esri 2028 five-year forecast for the Total Population in the geographic area. Total Population includes population living in households, on active duty in the Armed Forces, and living in group quarters such as correctional facilities, skilled nursing facilities, juvenile facilities, military barracks, and college dorms. See [Updated Demographics](#) for more information on Esri Demographic variables.



HOUSING AND HOUSEHOLDS INFOGRAPHIC

2020-2024 Total Households

Vintage: 2020-2024

Source: ACS

Source Variable Id: DP02_0001E, DP02_0001M

Definition: A household includes all the people who occupy a housing unit. (People not living in households are classified as living in group quarters.) A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied (or if vacant, is intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live separately from any other people in the building and which have direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated people who share living arrangements. Source [ACS Subject Definitions](#) p.85

2020-2024 Average Household Size

Vintage: 2020-2024

Source: ACS

Source Variable Id: DP02_0016E, DP02_0016M

Definition: A measure obtained by dividing the total number of persons within households by the total number of households. Source [ACS Subject Definitions](#) p.86

2020-2024 Total Housing Units

Vintage: 2020-2024

Source: ACS

Source Variable Id: DP04_0016E, DP04_0016M

Definition: A housing unit may be a house, an apartment, a mobile home, a group of rooms or a single room that is occupied (or, if vacant, intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live separately from any other individuals in the building and which have direct access from outside the building or through a common hall. For vacant units, the criteria of separateness and direct access are applied to the intended occupants whenever possible. If that information cannot be obtained, the criteria are applied to the previous occupants.

Both occupied and vacant housing units are included in the housing unit inventory. Boats, recreational vehicles (RVs), vans, tents, railroad cars, and the like are included only if they are occupied as someone's current place of residence. Vacant mobile homes are included provided they are intended for occupancy on the site where they



stand. Vacant mobile homes on dealers' sales lots, at the factory, or in storage yards are excluded from the housing inventory. Also excluded from the housing inventory are quarters being used entirely for nonresidential purposes, such as a store or an office, or quarters used for the storage of business supplies or inventory, machinery, or agricultural products. Source [ACS Subject Definitions](#) p.7

2025 Median Home Value

Source: Esri

Vintage: 2025

Id: MEDVAL_CY

Definition: Esri 2025 Estimate (#) of the Median Home Value in the geographic area. Median Home Value divides home values into two equal groups; half of the homes will have a value higher than the median, and half lower. If the median is \$2,000,000+, it is represented by a value of \$2,000,001. See [Updated Demographics](#) for more information on Esri Demographic variables.

2020-2024 Median Monthly Gross Rent

Source: ACS

Vintage: 2020-2024

Source Variable Id: DP04_0134E, DP04_0134M

Definition: ACS five-year estimate of the Median Gross Rent in the geographic area. Half of rented units have a higher gross rent than the median gross rent and half of rented units have a lower gross rent. Gross rent is the contract rent plus the estimated average monthly cost of utilities (electricity, gas, and water and sewer) and fuels (oil, coal, kerosene, wood, etc.) if these are paid by the renter (or paid for the renter by someone else). Contract rent is the monthly rent agreed to or contracted for, regardless of any furnishings, utilities, fees, meals, or services that may be included. Only renter-occupied housing units paying cash rent are included. Units not paying cash rent are generally provided free by friends or relatives or in exchange for services such as resident manager, caretaker, minister, or tenant farmer; or housing on military bases. Estimate from the U.S. Census American Community Survey (ACS) rolling sample 60-month survey. See [ACS Subject Definitions](#) for more information.

2020-2024 Median Monthly Mortgage & Owner Costs

Source: ACS

Vintage: 2020-2024

Source Variable Id: DP04_0101E, DP04_0101M

Definition: This measure divides the selected monthly owner costs distribution into two equal parts: one-half of the cases falling below the median selected monthly owner



costs and one-half above the median. This measure only includes units with a mortgage.

Selected monthly owner costs are the sum of payments for mortgages, deeds of trust, contracts to purchase, or similar debts on the property (including payments for the first mortgage, second mortgages, home equity loans, and other junior mortgages); real estate taxes; fire, hazard, and flood insurance on the property; utilities (electricity, gas, and water and sewer); and fuels (oil, coal, kerosene, wood, etc.). It also includes, where appropriate, the monthly condominium fee for condominiums (Question 16) and mobile home costs (Question 24) (personal property taxes, site rent, registration fees, and license fees). See [ACS Subject Definitions](#) for more information.

2025 Home Value

Source: Esri

Vintage: 2025

Variables:

- Home Value less than \$50,000 - VAL0_CY
- Home Value \$50,000-\$99,999 - VAL50K_CY
- Home Value \$100,000-\$149,999 - VAL100K_CY
- Home Value \$150,000-\$199,999 - VAL150K_CY
- Home Value \$200,000-\$249,999 - VAL200K_CY
- Home Value \$250,000-\$299,999 - VAL250K_CY
- Home Value \$300,000-\$399,999 - VAL300K_CY
- Home Value \$400,000-\$499,999 - VAL400K_CY
- Home Value \$500,000-\$749,999 - VAL500K_CY
- Home Value \$750,000-\$999,999 - VAL750K_CY
- Home Value greater than \$1,000,000-\$1,499,999 (VAL1M_CY)
 - Home Value \$1,000,000-\$1,499,999 (VAL1M_CY) + Home Value \$1,500,000-\$1,999,999 (VAL1PT5M_CY) + Home Value \$2,000,000 or greater (VAL2M_CY)

Percent Base: 2025 Owner Occupied Housing Units by Value Base (Esri VALBASE_CY)

Source: Esri

Definition: Esri 2025 Estimate (#) of the number of homes with a given Home Value in the geographic area. See [Updated Demographics](#) for more information on Esri Demographic variables.

2020-2024 Housing Units Built by Year

Source: ACS

Vintage: 2020-2024

Source Variable Ids:



- Housing Units Built in 1939 or Earlier - DP04_0026E, DP04_0026M, DP04_0026PE, DP04_0026PM
- Housing Units Built in 1940-1949 - DP04_0025E, DP04_0025M, DP04_0025PE, DP04_0025PM
- Housing Units Built in 1950-1959 - DP04_0024E, DP04_0024M, DP04_0024PE, DP04_0024PM
- Housing Units Built in 1960-1969 - DP04_0023E, DP04_0023M, DP04_0023PE, DP04_0023PM
- Housing Units Built in 1970-1979 - DP04_0022E, DP04_0022M, DP04_0022PE, DP04_0022PM
- Housing Units Built in 1980-1989 - DP04_0021E, DP04_0021M, DP04_0021PE, DP04_0021PM
- Housing Units Built in 1990-1999 - DP04_0020E, DP04_0020M, DP04_0020PE, DP04_0020PM
- Housing Units Built in 2000-2009 - DP04_0019E, DP04_0019M, DP04_0019PE, DP04_0019PM
- Housing Units Built in 2010-2019 - DP04_0018E, DP04_0018M, DP04_0018PE, DP04_0018PM
- Housing Units Built in 2020 or Later - DP04_0017E, DP04_0017M, DP04_0017PE, DP04_0017PM

Definition: Year structure built refers to when the building was first constructed, not when it was remodeled, added to, or converted. Housing units under construction are included as vacant housing if they meet the housing unit definition, that is, all exterior windows, doors, and final usable floors are in place. For mobile homes, houseboats, RVs, etc., the manufacturer's model year was assumed to be the year built. The data relate to the number of units built during the specified periods that were still in existence at the time of interview. Source [ACS Subject Definitions](#) p. 52

2025 Housing Unit Occupancy

2025 Owner Occupied Housing Units

Source: Esri

Vintage: 2025

Variable: OWNER_CY

Definition: Esri 2025 Estimate (#) of Owner-Occupied Housing Units in the geographic area. A housing unit is owner-occupied if the owner or co-owner lives in the unit. A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied (or if vacant, is intended for occupancy) as separate living quarters. See [Updated Demographics](#) for more information on Esri Demographic variables.



2025 Renter Occupied Housing Units

Source: Esri

Vintage:2025

Variable: RENTER_CY

Definition: Esri 2025 Estimate (#) of the Renter-Occupied Housing Units in the geographic area. All occupied housing units which are not owner-occupied, whether they are rented or occupied without payment of rent, are classified as renter-occupied. A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied (or if vacant, is intended for occupancy) as separate living quarters. See [Updated Demographics](#) for more information on Esri Demographic variables.

2025 Vacant Housing Units

Source: Esri

Vintage: 2025

Variable: VACANT_CY

Definition: Esri 2025 Estimate (#) of the number of Vacant Housing Units in the geographic area. A housing unit is classified as vacant if no one is living in the dwelling at the time of the census count, unless the occupants are only temporarily absent—such as away on vacation or on a business trip—and will be returning. Units occupied entirely by temporary occupants who have usual residence in a different location are also classified as vacant. See [Updated Demographics](#) for more information on Esri Demographic variables.

2020-2024 Housing Costs as a Percent of Income

2020-2024 Households with a Mortgage: Selected Monthly Owner Costs Relative to Household Income

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- HHs w/Mortgage: Selected Monthly Owner Costs < 20% of HH Income - DP04_0111E, DP04_0111M, DP04_0111PE, DP04_0111PM
- HHs w/Mortgage: Selected Monthly Owner Costs 20-24.9% of HH Income - DP04_0112E, DP04_0112M, DP04_0112PE, DP04_0112PM
- HHs w/Mortgage: Selected Monthly Owner Costs 25-29.9% of HH Income - DP04_0113E, DP04_0113M, DP04_0113PE, DP04_0113PM
- HHs w/Mortgage: Selected Monthly Owner Costs 30-34.9% of HH Income - DP04_0114E, DP04_0114M, DP04_0114PE, DP04_0114PM



- HHs w/Mortgage: Selected Monthly Owner Costs 35% or more of HH Income - DP04_0115E, DP04_0115M, DP04_0115PE, DP04_0115PM

Definition: Selected monthly owner costs are the sum of payments for mortgages and all other debts on the property; real estate taxes; fire, hazard, and flood insurance; utilities (electricity, gas, and water and sewer); fuels (oil, coal, kerosene, wood, etc.); and condominium or mobile home fees.

Income is the sum of wage/salary income; net self-employment income; interest/dividends/net rental/royalty income/income from estates & trusts; Social Security/Railroad Retirement income; Supplemental Security Income (SSI); public assistance/welfare payments; retirement/survivor/disability pensions; & all other income.

The information on selected monthly owner costs as a percentage of household income is the computed ratio of selected monthly owner costs to monthly household income. The ratio was computed separately for each unit and rounded to the nearest whole percentage. The data are tabulated only for owner-occupied units with a mortgage. See [ACS Subject Definitions](#) for more information.

2020-2024 Households without a Mortgage: Monthly Owner Costs Relative to Household Income

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- HHs without Mortgage: Monthly Owner Costs < 20% of HH Income
 - HHs without Mortgage: Monthly Owner Costs < 10% of HH Income (DP04_0118E, DP04_0118M, DP04_0118PE, DP04_0118PM)
 - + HHs without Mortgage: Monthly Owner Costs 10-14.9% of HH Income (DP04_0119E, DP04_0119M, DP04_0119PE, DP04_0119PM)
 - + HHs without Mortgage: Monthly Owner Costs 15-19.9% of HH Income (DP04_0120E, DP04_0120M, DP04_0120PE, DP04_0120PM)
- HHs without Mortgage: Monthly Owner Costs 20-24.9% of HH Income - DP04_0121E, DP04_0121M, DP04_0121PE, DP04_0121PM
- HHs without Mortgage: Monthly Owner Costs 25-29.9% of HH Income - DP04_0122E, DP04_0122M, DP04_0122PE, DP04_0122PM
- HHs without Mortgage: Monthly Owner Costs 30-34.9% of HH Income - DP04_0123E, DP04_0123M, DP04_0123PE, DP04_0123PM
- HHs without Mortgage: Monthly Owner Costs 35% or more of HH Income - DP04_0124E, DP04_0124M, DP04_0124PE, DP04_0124PM

Definition: Selected monthly owner costs are the sum of payments for mortgages and all other debts on the property; real estate taxes; fire, hazard, and flood insurance; utilities (electricity, gas, and water and sewer); fuels (oil, coal, kerosene, wood, etc.); and condominium or mobile home fees.

Income is the sum of wage/salary income; net self-employment income; interest/dividends/net rental/royalty income/income from estates & trusts; Social



Security/Railroad Retirement income; Supplemental Security Income (SSI); public assistance/welfare payments; retirement/survivor/disability pensions; & all other income. The information on selected monthly owner costs as a percentage of household income is the computed ratio of selected monthly owner costs to monthly household income. The ratio was computed separately for each unit and rounded to the nearest whole percentage. The data are tabulated only for owner-occupied units without a mortgage. See [ACS Subject Definitions](#) for more information.

2020-2024 Households with Gross Rent Relative to Household Income

Source: ACS

Vintage: 2020-2024

Percent Base: 2016- 2020 Renter Households (ACS 5-Yr B25056_001E)

Source Variable Ids:

- HHs w/Gross Rent < 20% of HH Income
 - HHs w/Gross Rent < 15% of HH Income (DP04_0137E, DP04_0137M, DP04_0137PE, DP04_0137PM)
 - + HHs w/Gross Rent 15-19.9% of HH Income (DP04_0138E, DP04_0138M, DP04_0138PE, DP04_0138PM)
- HHs w/ Gross Rent 20-24.9% of HH Income - DP04_0139E, DP04_0139M, DP04_0139PE, DP04_0139PM
- HHs w/Gross Rent 25-29.9% of HH Income - DP04_0140E, DP04_0140M, DP04_0140PE, DP04_0140PM
- HHs w/ Gross Rent 30-34.9% of HH Income - DP04_0141E, DP04_0141M, DP04_0141PE, DP04_0141PM
- HHs w/Gross Rent 35% or greater of HH Income - DP04_0142E, DP04_0142M, DP04_0142PE, DP04_0142PM

Definition: ACS five-year estimate of the number of households with gross rent relative to household income in the geographic area. Gross Rent is the contract rent plus the estimated average monthly cost of utilities (electricity, gas, and water and sewer) and other fuels (oil, coal, kerosene, wood, etc.) if paid by the renter.

Household Income is the sum of wage/salary income; net self-employment income; interest/dividends/net rental/royalty income/income from estates & trusts; Social Security/Railroad Retirement income; Supplemental Security Income (SSI); public assistance/welfare payments; retirement/survivor/disability pensions; & all other income. Estimate from the U.S. Census American Community Survey (ACS) rolling sample 60-month survey. See [ACS data](#) for more information.



HEALTH CARE INFORMATION INFOGRAPHIC

2025 Health System Use

2025 Visited Doctor Last 12 Months

Source: Esri-MRI-Simmons

Vintage: 2025

Percent Base: 2025 Tapestry Adult Pop Base

Description: Esri 2025 estimate of the expected number of adults and Market Potential Index (MPI) for *2025 Visited Doctor Last 12 Mo* in the geographic area. Esri's Market Potential data provides information about the likely demand for specific products or services, as well as expected consumer attitudes and behaviors, in an area. See [Market Potential data](#) for more information.

2025 Visited Dentist Last 12 Months

Source: Esri-MRI-Simmons

Vintage: 2025

Percent Base: 2025 Tapestry Adult Pop Base

Description: Esri 2025 estimate of the expected number of adults and Market Potential Index (MPI) for *2025 Visited Dentist Last 12 Mo* in the geographic area. Esri's Market Potential data provides information about the likely demand for specific products or services, as well as expected consumer attitudes and behaviors, in an area. See [Market Potential data](#) for more information.

2025 Visited Eye Doctor Last 12 Months

Source: Esri-MRI-Simmons

Vintage: 2025

Percent Base: 2025 Tapestry Adult Pop Base

Description: Esri 2025 estimate of the expected number of adults and Market Potential Index (MPI) for *2025 Visited Eye Doctor Last 12 Mo* in the geographic area. Esri's Market Potential data provides information about the likely demand for specific products or services, as well as expected consumer attitudes and behaviors, in an area. See [Market Potential data](#) for more information.

2025 Filled Prescription Last 12 Months

Source: Esri-MRI-Simmons

Vintage: 2025



Source Variables: 2025 Spent \$1-\$9 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$10-\$19 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$20-\$29 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$30-\$39 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$40-\$49 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$50-\$99 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$100-\$149 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$150+ on Out of Pocket Prescription Drugs Last 30 Days

Percent Base: 2025 Tapestry Adult Pop Base

Description: Esri's Market Potential data provides information about the likely demand for specific products or services, as well as expected consumer attitudes and behaviors, in an area. See [Market Potential data](#) for more information.

Considerations for Care and Access

2020-2024 Population with a Disability

Source: ACS

Vintage: 2020-2024

Source Variable Ids: S1810_C02_001E, S1810_C02_001M, S1810_C03_001E, S1810_C03_001M

Definition: People identified by the ACS as having a disability are those who report difficulty with specific functions, and may, in the absence of accommodation, have a disability. While this definition is different from the one described by the IOM and ICF conceptual frameworks, it relates to the programmatic definitions used in most Federal and state legislation.

In an attempt to capture a variety of characteristics that encompass the definition of disability, the ACS identifies serious difficulty with four basic areas of functioning – hearing, vision, cognition, and ambulation. These functional limitations are supplemented by questions about difficulties with selected activities from the Katz Activities of Daily Living (ADL) and Lawton Instrumental Activities of Daily Living (IADL) scales, namely difficulty bathing and dressing, and difficulty performing errands such as shopping. Overall, the ACS attempts to capture six aspects of disability, which can be used together to create an overall disability measure, or independently to identify populations with specific disability types. Source [ACS Subject Definitions](#) p. 66

2025 Provide Services as Primary Caregiver or Caretaker

Source: Esri-MRI-Simmons

Vintage: 2025

Source Variable Id: MP14050A_B

Description: Esri 2025 estimate of the expected number of adults and Market Potential Index (MPI) for *2025 Provide Services as Primary Caregiver or Caretaker* in the



geographic area. Esri's Market Potential data provides information about the likely demand for specific products or services, as well as expected consumer attitudes and behaviors, in an area. The MPI compares local consumer demand, attitudes, and behaviors to U.S. levels. The MPI value for the U.S. is 100. If, for example, the MPI value for a geographic area is 150 this implies that consumer demand in the geographic area is likely to be 50% more than the U.S. average. Sources: Esri and MRI Simmons. See [Market Potential data](#) for more information.

2020-2024 Housing Units without a Vehicle

Source: ACS

Vintage: 2020-2024

Source Variable Ids: S2504_C01_027E, S2504_C01_027M, S2504_C02_027E, S2504_C02_027M

Definition: Occupied housing units were asked the number of passenger cars, vans, and pickup or panel trucks of one-ton (2,000 pounds) capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Motorcycles or other recreational vehicles are excluded. Dismantled or immobile vehicles are excluded. Vehicles kept at home but used only for business purposes also are excluded. Source [ACS Subject Definitions](#) p. 51

2020-2024 Households with No Internet Access

Source: ACS

Vintage: 2020-2024

Source Variable Id: S2801_C01_019E, S2801_C01_019M, S2801_C02_019E, S2801_C02_019M

Definition: ACS respondents are asked if any member of the household has access to the internet. "Access" refers to whether or not someone in the household uses or can connect to the internet, regardless of whether or not they pay for the service. Source [ACS Subject Definitions](#) p. 13

Percent of Population by Health Insurance Type

2020-2024 Employer Insurance Only

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Population <19: Employer Based Health Ins Only - B27010_004E
- Population 19-34: Employer Based Health Ins Only - B27010_020E



- Population 35-64: Employer Based Health Ins Only - B27010_036E
- Population 65+: Employer Based Health Ins Only - B27010_053E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population with Employer-Based Health Insurance through their own or a family-member's current or former employer or union only in the geographic area. See [ACS Subject Definitions](#) for more information.

2020-2024 Direct Purchase Insurance Only

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Population <19: Direct-Purchase Health Ins Only - B27010_005E
- Population 19-34: Direct-Purchase Health Ins Only - B27010_021E
- Population 35-64: Direct-Purchase Health Ins Only - B27010_037E
- Population 65+: Direct-Purchase Health Ins Only - B27010_054E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population who purchased health insurance directly from an insurance company (or a family member purchased on their behalf) only in the geographic area. See [ACS Subject Definitions](#) for more information.

2020-2024 Medicare Only

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Population <19: Medicare Coverage Only - B27010_006E
- Population 19-34: Medicare Coverage Only - B27010_022E
- Population 35-64: Medicare Coverage Only - B27010_038E
- Population 65+: Medicare Coverage Only - B27010_055E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population with Medicare coverage (for population age 65+ or with qualifying disabilities) only in the geographic area. See [ACS Subject Definitions](#) for more information.

2020-2024 Medicaid

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Population <19: Medicaid Coverage Only - B27010_007E



- Population 19-34: Medicaid Coverage Only - B27010_023E
- Population 35-64: Medicaid Coverage Only - B27010_039E
- Population 65+: Medicare & Medicaid Coverage - B27010_062E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population with Medicaid, Medical Assistance, or a government medical-assistance health coverage plan for those with low incomes or a disability in the geographic area. See [ACS Subject Definitions](#) for more information.

2020-2024 VA Health Care Only

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Population <19: VA Health Care Only - B27010_009E
- Population 19-34: VA Health Care Only - B27010_025E
- Population 35-64: VA Health Care Only - B27010_041E
- Population 65+: VA Health Care Only - B27010_057E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population with health care provided through the Department of Veterans Affairs only in the geographic area. See [ACS Subject Definitions](#) for more information.

2020-2024 TRICARE/Military

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Population <19: VA Health Care Only - B27010_008E
- Population 19-34: VA Health Care Only - B27010_024E
- Population 35-64: VA Health Care Only - B27010_040E
- Population 65+: VA Health Care Only - B27010_056E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population with health care provided through TRICARE or other military health care assigned to active-duty military personnel and their spouses and children. See [ACS Subject Definitions](#) for more information.

2020-2024 No Insurance

Source: ACS

Vintage: 2020-2024

Source Variable Ids:



- Population <19: No Health Insurance Coverage - B27010_017E
- Population 19-34: No Health Insurance Coverage - B27010_033E
- Population 35-64: No Health Insurance Coverage - B27010_050E
- Population 65+: No Health Insurance Coverage - B27010_066E

Percent Base: 2020-2024 Civ Noninstitutionalized Population - B27010_001E

Definition: ACS five-year estimate of the population with no health insurance coverage in the geographic area. Those whose only health coverage is Indian Health Service, or plans that only provide insurance for specific conditions such as cancer and long-term care policies are considered uninsured. See [ACS Subject Definitions](#) for more information.

Average Medical Care Spending by Category

2025 Medical Services Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics

Vintage: 2025

Average Base: 2025 Total Households

Variables: 2025 Physician Services, 2025 Non-Physician Services Outside Home, 2025 Lab Tests/X-rays, 2025 Hospital Room & Hospital Service, 2025 Other Medical Services.

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Dental Services Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics

Vintage: 2025

Average Base: 2025 Total Households

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Eyecare Services Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics



Vintage: 2025

Average Base: 2025 Total Households

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Long Term and Home Based Care Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics

Vintage: 2025

Average Base: 2025 Total Households

Variables: 2025 Non-Physician Services Inside Home, 2025 Convalescent/Nursing Home Care

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Prescription Drugs Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics

Vintage: 2025

Average Base: 2025 Total Households

Variables: 2025 Prescription Drugs, 2025 Medicare Prescription Drug Premium

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Nonprescription Drugs and Vitamins Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics

Vintage: 2025

Average Base: 2025 Total Households

Variables: 2025 Nonprescription Drugs, 2025 Nonprescription Vitamins

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average



value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Medical Supplies and Equipment Consumer Spending

Source: Esri-U.S. Bureau of Labor Statistics

Vintage: 2025

Average Base: 2025 Total Households

Definition: Esri 2025 estimates of the average amount spent per household in the geographic area. Esri's Consumer Spending data provides information about the estimated spending by households for goods and services in an area. The average value represents the typical amount spent per household. See [Consumer Spending data](#) for more information.

2025 Cost of Out of Pocket Prescription Drugs in 30 Days

Source: Esri-MRI-Simmons

Vintage: 2025

Variables: 2025 Spent \$1-\$9 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$10-\$19 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$20-\$29 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$30-\$39 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$40-\$49 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$50-\$99 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$100-\$149 on Out of Pocket Prescription Drugs Last 30 Days, 2025 Spent \$150+ on Out of Pocket Prescription Drugs Last 30 Days

Definition: Esri 2025 estimate of the expected number of adults for money spent on out of pocket prescription drugs in 30 days in the geographic area. Esri's Market Potential data provides information about the likely demand for specific products or services, as well as expected consumer attitudes and behaviors, in an area. See [Market Potential data](#) for more information.

EMPLOYMENT INFORMATION INFOGRAPHIC

Income, Savings and, Benefits

2025 Per Capita Income

Source: Esri

Vintage: 2025

Definition: Esri 2025 Estimate (#) of the Per Capita Income in the geographic area. Per Capita Income is calculated by dividing Aggregate Income by the Total Population for



the area. See [Updated Demographics](#) for more information on Esri Demographic variables.

2025 Median Household Income

Source: Esri

Vintage: 2025

Definition: Esri 2025 Estimate (#) of Median Household Income in the geographic area. Median Household Income is the amount that divides household income (annual income for all household earners age 15+) into two equal groups in a geographic area; half of the population will have income higher than the median and half will have lower income. If the median falls in the upper income interval of \$200,000+, it is represented by the value of \$200,001. Esri uses the U.S. Census definition of income; reference [Esri Essential Vocabulary](#). See [Updated Demographics](#) for more information on Esri Demographic variables.

2025 Median Net Worth

Source: Esri

Vintage: 2025

Definition: Esri 2025 Estimate (#) of the Median Net Worth in the geographic area. Net Worth represents a measure of a household's wealth and ability to withstand financial hardship; it is total household assets, such as property and investments, less any secured or unsecured debt, such as credit cards. Median Net Worth divides household net worth into two equal groups in the geographic area; half of the households will have net worth higher than the median, and half lower. If the median is \$2,000,000+, it is represented by a value of \$2,000,001. See [Updated Demographics](#) for more information on Esri Demographic variables.

2020-2024 Households Receiving Food Stamps/SNAP

Source: ACS

Vintage: 2020-2024

Source Variable Id: DP03_0074E, DP03_0074M, DP03_0074PE, DP03_0074PM

Definition: The Food Stamp Act of 1977 defines this federally-funded program as one intended to “permit low-income households to obtain a more nutritious diet” (from Title XIII of Public Law 95-113, The Food Stamp Act of 1977, declaration of policy). Food purchasing power is increased by providing eligible households with cards that can be used to purchase food. The Food and Nutrition Service (FNS) of the U.S. Department of Agriculture (USDA) administers SNAP through state and local welfare offices. SNAP is the major national income support program to which all low-income and low-resource households, regardless of household characteristics, are eligible. Respondents were asked if one or more of the current members received benefits from the food stamp program or SNAP during the past 12 months. Source [ACS Subject Definitions](#) p. 18



2025 Percent of Households by Net Worth

Source: Esri

Vintage: 2025

Percent Base: 2025 Net Worth Base

Variables: 2025 Net Worth less than \$15,000, 2025 Net Worth \$15,000-\$34,999, 2025 Net Worth \$35,000-\$49,999, 2025 Net Worth \$50,000-\$74,999, 2025 Net Worth \$75,000-\$99,999, 2025 Net Worth \$100,000-\$149,999, 2025 Net Worth \$150,000-\$249,999, 2025 Net Worth \$250,000-\$499,999, 2025 Net Worth \$500,000-\$999,999, 2025 Net Worth \$1 Million or Greater

Definition: Esri 2025 Estimate (#) of the number of households within a range of net worth in the geographic area. Net Worth represents a measure of a household's wealth and ability to withstand financial hardship; it is total household assets, such as property and investments, less any secured or unsecured debt, such as credit cards.

See [Updated Demographics](#) for more information on Esri Demographic variables.

2025 Percent of Households by Income

Source: Esri

Vintage: 2025

Percent Base: 2025 Household Income Base

Variables: 2025 Income less than \$15,000, 2025 Income \$15,000-\$24,999, 2025 Net Worth \$25,000-\$34,999, 2025 Income \$35,000-\$49,999, 2025 Income \$50,000-\$74,999, 2025 Income \$75,000-\$99,999, 2025 Income \$100,000-\$149,999, 2025 Income \$150,000-\$199,999, 2025 Income \$200,000 or Greater

Definition: Esri 2025 Estimate (#) of the number of Households with Income within a range in the geographic area. See [Updated Demographics](#) for more information on Esri Demographic variables.

2020-2024 Labor Force by Industry

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Agriculture, forestry, fishing and hunting, and mining - DP03_0033E, DP03_0033M, DP03_0033PE, DP03_0033PM
- Construction - DP03_0034E, DP03_0034M, DP03_0034PE, DP03_0034PM
- Manufacturing - DP03_0035E, DP03_0035M, DP03_0035PE, DP03_0035PM
- Wholesale trade - DP03_0036E, DP03_0036M, DP03_0036PE, DP03_0036PM
- Retail trade - DP03_0037E, DP03_0037M, DP03_0037PE, DP03_0037PM
- Transportation and warehousing, and utilities - DP03_0038E, DP03_0038M, DP03_0038PE, DP03_0038PM



- Information - DP03_0039E, DP03_0039M, DP03_0039PE, DP03_0039PM
- Finance and insurance, and real estate and rental and leasing - DP03_0040E, DP03_0040M, DP03_0040PE, DP03_0040PM
- Professional, scientific, and management, and administrative and waste management services - DP03_0041E, DP03_0041M, DP03_0041PE, DP03_0041PM
- Educational services, and health care and social assistance - DP03_0042E, DP03_0042M, DP03_0042PE, DP03_0042PM
- Arts, entertainment, and recreation, and accommodation and food services - DP03_0043E, DP03_0043M, DP03_0043PE, DP03_0043PM
- Other services, except public administration - DP03_0044E, DP03_0044M, DP03_0044PE, DP03_0044PM
- Public administration - DP03_0045E, DP03_0045M, DP03_0045PE, DP03_0045PM

Definition: Industry data describe the kind of business conducted by a person's employing organization. These data are derived from a combination of write-in and check box questions, which are autocoded and clerically coded by Census Bureau staff, using the Census Industry Code List developed for Census Bureau household surveys.

For employed people, the data refer to the person's job during the previous week. For those who worked two or more jobs, the data refer to the job where the person worked the greatest number of hours. For unemployed people and people who are not in the labor force but report having had a job within the last five years, the data refer to their last job. Source [ACS Subject Definitions](#) p. 99

2020-2024 Journey to Work: Means of Transportation

Source: ACS

Vintage: 2020-2024

Percent Base: 2021 Workers Age 16+ (ACS 5-Yr B08007_001E)

Source Variable Ids:

- Drove Alone to Work - DP03_0019E, DP03_0019M, DP03_0019PE, DP03_0019PM
- Carpooled - DP03_0020E, DP03_0020M, DP03_0020PE, DP03_0020PM
- Took Public Transportation - DP03_0021E, DP03_0021M, DP03_0021PE, DP03_0021PM
- Walked - DP03_0022E, DP03_0022M, DP03_0022PE, DP03_0022PM
- Other Means of Transportation - DP03_0023E, DP03_0023M, DP03_0023PE, DP03_0023PM
- Worked at Home - DP03_0024E, DP03_0024M, DP03_0024PE, DP03_0024PM

Definition: ACS five-year estimate of the number of workers age 16+ by primary means of transportation to work in the geographic area. Responders who used a different transportation method on different days were asked to specify their primary method;



responders who used multiple methods in one trip were asked to specify the one used for the longest distance. See [ACS Subject Definitions](#) for more information.

2020-2024 Mean Travel Time to Work

Source: ACS

Vintage: 2020-2024

Source Variable Ids: DP03_0025E, DP03_0025M

Definition: Mean travel time to work (in minutes) is the average travel time that workers usually took to get from home to work (one way) during the reference week. This measure is obtained by dividing the total number of minutes taken to get from home to work (the aggregate travel time) by the number of workers 16 years old and over who did not work at home. The travel time includes time spent waiting for public transportation, picking up passengers and carpools, and time spent in other activities related to getting to work. Source [ACS Subject Definitions](#) p 106

2020-2024 Type of Worker

Source: ACS

Vintage: 2020-2024

Source Variable Ids:

- Private Wage and Salary Workers - DP03_0047E, DP03_0047M, DP03_0047PE, DP03_0047PM
- Government Worker - DP03_0048E, DP03_0048M, DP03_0048PE, DP03_0048PM
- Self Employed - DP03_0049E, DP03_0049M, DP03_0049PE, DP03_0049PM
- Unpaid Family Worker - DP03_0050E, DP03_0050M, DP03_0050PE, DP03_0050PM

Definition: Class of worker categorizes workers according to the type of ownership of the employing organization. This variable identifies whether the respondent is self-employed, works in the private sector, or in government. The class of worker category is, in most cases, independent of industry and occupation. Source [ACS Subject Definitions](#) p 63

