# State of Flint Kids indicator information w optional Census sources

**GREATER FLINT HEALTH COALITION**

Include census source details: Yes

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**Indicator Group: Demographics**
**Indicator: Local population**
  Units of measure: Number
  Measured as: Population
  Source: U.S Census American Community Survey table B01001
  Link: https://data.census.gov/table?q=b01001
  Notes: In "Multi Location Trends", locations with large values can make other locations' charts tiny. So for indicators like Population, it can sometimes be useful to compare patterns between locations by switching back and forth between locations on the "One Location Trend" tab instead. Due to a flaw in Census measurement, population estimates for Flint and possibly other areas with many vacant houses may be high between decades with full Censuses.

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**Indicator Group: Demographics**
**Indicator: Number of births**
  Units of measure: Number
  Measured as: N births
  Source: Michigan Department of Health and Human Services vital statistics reporting
  Link: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  Notes: In "Multi Location Trends", locations with large values can make other locations' charts tiny. So for indicators like Births, it can sometimes be useful to compare patterns between locations by switching back and forth between locations on the "One Location Trend" tab.
  Details: Choose Live Births under Indicators by Race & Age.

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**Indicator Group: Demographics**
**Indicator: Percent of households where all members have limited English ability**
  Units of measure: Percentage
  Measured as: Percent of households
  Source: U.S Census American Community Survey table 16002
  Link: https://data.census.gov/table?q=B16002
  Notes: Lack of older family members with good English can make it hard to communicate with schools, work with doctors and medical facilities, communicate with law enforcement, and deal with other public and private resources.
  Details: The Census defines a household as two or more related people living together.

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**Indicator Group: Demographics**
**Indicator: Percentage of children identified as having a disability**
  Units of measure: Percentage
  Measured as: Percent of children
  Source: US Census table S1810: Disability Characteristics
  Link: https://data.census.gov/table?q=S1810
  Notes: The Census identifies a disability as a "yes" response to questions about difficulty in any of six areas. This definition is substantially different from those used by state and federal agencies and private insurers.

**Indicator Group: Health risk factors**
**Indicator: Average annual controlled substance prescription doses filled by child**
  Units of measure: Rate
  Measured as: Average doses / child
  Source: Michigan Department of Licensing and Regulatory Affairs Annual Drug Utilization Reports; Flint data are custom runs by LARA staff
  Link: https://www.michigan.gov/lara/bureau-list/bpl/health/maps/reports
  Notes: Many people taking controlled substances take one or more doses one or more times a day, every day or nearly every day, which can make the yearly average per child surprisingly large.

**Indicator Group: Health risk factors**
**Indicator: Number of homeless children in the Federal one-day count**
  Units of measure: Number
  Measured as: Number of children
  Source: HUD Family Homelessness Report
  Link: https://www.hudexchange.info/programs/coc/coc-homeless-populations-and-subpopulations-reports/
  Notes: The annual Federal Point In Time Count counts homeless people on one day during the year.  Included is the number of homeless children under age 18, both in families and on their own. It may miss homeless people not in shelters, and it does not count those who have been temporarily taken in in the home of a friend or relative.

**Indicator Group: Health risk factors**
**Indicator: Number of students identified as homeless**
  Units of measure: Number
  Measured as: Number of students
  Source: Michigan school data reporting: MISchoolData.org
  Link: https://www.mischooldata.org/homeless-enrollment-data-files/
  Notes: This number is different from the "Point in Time" count, because it identifies students who were known to be homeless by the school, at any time in the year.

**Indicator Group: Health risk factors**
**Indicator: Percentage of children with exemptions from required school vaccines (by school year)**
  Units of measure: Percentage
  Measured as: Percent of K and 7th graders
  Source: Michigan DHHS school immunization data
  Link: https://www.michigan.gov/mdhhs/0,5885,7-339-73971_4911_4914_68361-335711--,00.html
  Notes: State data includes school vaccination exemptions for Kindergarten, 7th grade, and new entrants into school systems. 2020 data are not reported at the individual district level, because some numbers from the pandemic time are missing or questionable.
  Details: The report uses Kindergarten and 7th grade data summed. New entrants data are not included because data may be affected by students' previous districts.

**Indicator Group: Health risk factors**
**Indicator: Percentage of residents 0-18 years old with no health insurance**
  Units of measure: Percentage
  Measured as: Percent of children
  Source: B27001: HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE; also race breakouts C27001A and C27001B
  Link: https://data.census.gov/table?q=B18135
  Notes: The indicator includes all kinds of insurance, public and private. Note that 18-year-olds are included.

**Indicator Group: Protective factors**
**Indicator: Number of Lead Safe Home Program abatements**
  Units of measure: Number
  Measured as: Number of completed abatements
  Source: Flint Lead Free Report
  Link: https://www.flintregistry.org/flint-lead-free/
  Notes: The Lead Safe Home Program helps families identify and remove lead hazards from homes. It has grown over time and is now available in many areas statewide. Information and links to applications are at https://www.michigan.gov/mileadsafe/lead-services

**Indicator Group: Protective factors**
**Indicator: Number of Produce Prescriptions Distributed**
  Units of measure: Number
  Measured as: Number of prescriptions
  Source: Michigan State University-Hurley Children's Hospital Pediatric Public Health Initiative Nutrition Team program data
  Link: https://msuhurleypphi.msu.edu/Nutrition
  Notes: The Fruit & Vegetable Prescription Program enables physicians to prescribe $15 for fresh, locally sourced produce to every child or pregnant mother at every eligible visit at participating Flint clinics.
  Details: The Fruit & Vegetable Prescription Program enables physicians to prescribe $15 for fresh, locally sourced produce to every child or pregnant mother at every eligible visit at participating Flint clinics. Current partners include Hurley Children's Clinic (since 2016), Akpinar Children's Clinic (2018), Mott Children's Health Center (2021), Hurley OB/GYN-9W (2021), and OB/GYN Health Care Associates- MOB (2023). The dip in prescriptions distributed from 2023 to 2024 is likely reflective of the fact that Hurley Children's Clinic (one of the largest clinic partners) opted to distribute only at well visits beginning in 2024. This was because of concerns related to program costs. All other clinics continue to give $15 prescriptions at every office visit with a provider.

**Indicator Group: Protective factors**
**Indicator: Number of residents supported with CHAP navigation services to care**
  Units of measure: Number
  Measured as: Distinct residents receiving support
  Source: Greater Flint Health Coalition program data
  Link: (none available)
  Notes: The Community Health Access Program (CHAP) is a collaborative, community-based medical home improvement model intended to improve the health outcomes of individuals covered by Medicaid insurance (specifically children), while raising the quality of care, better utilizing resources, and decreasing costs.
  More information: https://gfhc.org/mid-michigan-community-health-access-program-chap/

**Indicator Group: Protective factors**
**Indicator: Percentage of Medicaid children with at least 1 dental service annually**
  Units of measure: Percentage
  Measured as: Percent of children
  Source: Michigan Department of Health and Human Services oral health dashboard
  Link: https://www.michigan.gov/mdhhs/keep-mi-healthy/communicablediseases/epidemiology/chronicepi/oral-health-epidemiology/
  Notes: Dental care helps prevent discomfort related to cavities and helps chidren's adult teeth to be healthy. There is also some evidence that it might be related to reducing some non-dental diseases in adulthood.
  Details: The report website's name may vary by year. It can be found in the Data Dashboards section of the web page.

**Indicator Group: Protective factors**
**Indicator: Percentage of teens aged 13-17 with standard immunizations**
   Units of measure: Percentage
   Measured as: Percent of teens
   Source: Michigan Care Improvement Registry
   Link: https://www.mcir.org/providers/local-health-departments-lhd/county-data/
   Notes: This indicator reports the rate of teens age 13 to 17 who are up to date on the standard set of six vaccinatons. This includes a single vaccine for tetanus, diphtheria and pertussis (whooping cough); a single vaccine for measles, mumps, and rubella (German measles); and vaccines for polio, hepatitis B, varicella (chickenpox) and MenACWY (a type of meningitis). This indicator uses the December numbers for vaccination series 132321.

**Indicator Group: Protective factors**
**Indicator: Percentage of toddlers aged 19-35 months with standard immunizations**
   Units of measure: Percentage
   Measured as: Percentage with immunizations
   Source: Michigan Care Improvement Registry immunization data
   Link: https://www.mcir.org/providers/local-health-departments-lhd/county-data/
   Notes: This indicator reports the rate of toddlers who are up to date on the standard set of seven vaccines. This includes vaccines for diphtheria; tetanus; pertussis (whooping cough); polio; influenza (flu) B; hepatitis B; and one vaccine for measles, mumps and rubella (German measles) all together. DHHS reports monthly rates. This indicator uses the December numbers for vaccination series 4313314.

**Indicator Group: Safety**
**Indicator: Children per 1,000 who were placed in foster or residential care due to abuse and/or neglect**
   Units of measure: Rate
   Measured as: Children per 1000
   Source: Annie E. Casey Foundation Kids Count Data Center
   Link: https://datacenter.aecf.org/data/tables/1684-children-ages-birth-to-17-in-out-of-home-care-abuse-or-neglect
   Notes: Abuse and neglect can have a wide range of emotional, social, physical, and even neurological effects on children. Although it may be necesary, foster care can have further effects on children's mental health and ability to form healthy relationships.
   Details: Flint-specific data are only available starting in 2021.

**Indicator Group: Safety**
**Indicator: Firearm deaths per 100,000 residents**
   Units of measure: Rate
   Measured as: Fatilities / 100,000
   Source: Centers for Disease Control Wonder public health database
   Link: https://wonder.cdc.gov/ucd-icd10.html
   Notes: This indicator uses cause of death data reported to the Federal CDC by states.

**Indicator Group: Safety**
**Indicator: Homicides per 100,000 residents**
   Units of measure: Rate
   Measured as: Fatalities / 100,000
   Source: Centers for Disease Control Wonder public health database
   Link: http://wonder.cdc.gov/ucd-icd10.html
   Notes: This indicator uses cause of death data reported to the Federal CDC by states.

**Indicator Group: Safety**
**Indicator: Infant mortality: deaths / 1000 infants under one year old**
  Units of measure: Rate
  Measured as: Deaths / 100,000 infants before they are one year old
  Source: Michigan Department of Health and Human Services vital statistics reporting
  Link: https://vitalstats.michigan.gov/osr/InDxMain/AllCoTbl.asp
  Notes: The rate of infant mortality - children under one year old - is consistently far higher for Black infants than those of other races, not just in Flint but statewide.

**Indicator Group: Safety**
**Indicator: Number of deaths per 100,000 population, age 1-19 (by 5-year period)**
  Units of measure: Rate
  Measured as: Deaths / 100,000 averaged over a five-year period
  Source: Custom data run from MDHHS
  Link: (none available)
  Notes: Causes are only reported where the numbers are large enough for the state to include them while protecting identity.

**Indicator Group: Safety**
**Indicator: Number of violent crimes / 100,000 residents**
  Units of measure: rate
  Measured as: Deaths / 100,000
  Source: Michigan State Police Crime Dashboard 2021 on; Annual Crime Publications before that
  Link: https://www.michigan.gov/msp/divisions/cjic/micr/Annual-Reports
  Notes: A violent crime is a crime in which the offender uses or threatens to use violent force upon the victim. The FBI'S Uniform Crime Reporting Program defines violent crime as including the following offenses: murder and nonnegligent manslaughter, rape that includes violence, aggravated assault, and robbery.

**Indicator Group: Safety**
**Indicator: Rate of confirmed cases of abuse / neglect per 1000 children**
  Units of measure: Rate
  Measured as: Children per 1000
  Source: Annie E. Casey Foundation Kids Count Data Center
  Link: https://datacenter.aecf.org/data/tables/1676-confirmed-victims-of-abuse-and-or-neglect-ages-birth-to-17
  Notes: Abuse and neglect can have a wide range of emotional, social, physical, and even neurological effects on children.

**Indicator Group: Mothers and babies**
**Indicator: Live births per 1,000 females 15-19 years old**
  Units of measure: Rate
  Measured as: Live births per 1000 females in the age range
  Source: Michigan Department of Health and Human Services vital statistics reporting
  Link: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  Notes: There are a small number of births to females aged less than fifteen, typically fewer than 10 annually, county wide. These are not included here.
  Details: To see data in the source, choose Indicators by Race and Age, then Live births by Race and age.

**<u>Indicator Group</u>: Mothers and babies**
**<u>Indicator</u>: Percentage of babies born prematurely**
  <u>Units of measure</u>: Percentage
  <u>Measured as</u>: Percent of live births
  <u>Source</u>: Michigan Department of Health and Human Services vital statistics reporting
  <u>Link</u>: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  <u>Notes</u>: Premature birth is linked with a number of physical consequences as well as increased risk of disabilities such as intellectual impairments and learning disabilities.
  <u>Details</u>: For raw data on the website, choose indicators by race and age, then Preterm.

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**<u>Indicator Group</u>: Mothers and babies**
**<u>Indicator</u>: Percentage of babies born with low birth weight**
  <u>Units of measure</u>: Percentage
  <u>Measured as</u>: Percent of births
  <u>Source</u>: Michigan Department of Health and Human Services vital statistics reporting
  <u>Link</u>: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  <u>Notes</u>: Low birth weight is a risk factor for a number of health problems, as well as difficulties in school and other areas. These data are based on three-year averages, with the latest year listed.

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**<u>Indicator Group</u>: Mothers and babies**
**<u>Indicator</u>: Percentage of births to mothers who smoked during pregnancy**
  <u>Units of measure</u>: Percentage
  <u>Measured as</u>: Percent of live births
  <u>Source</u>: Michigan Department of Health and Human Services vital statistics reporting
  <u>Link</u>: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  <u>Notes</u>: Smoking during pregnancy can lead to lung and brain effects as well as other impacts on babies.
  <u>Details</u>: To view the data, choose "Birth Characteristics" at top left.

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**<u>Indicator Group</u>: Mothers and babies**
**<u>Indicator</u>: Percentage of mothers who received prenatal care during the first trimester**
  <u>Units of measure</u>: Percentage
  <u>Measured as</u>: Percent of mothers
  <u>Source</u>: Michigan Department of Health and Human Services vital statistics reporting
  <u>Link</u>: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  <u>Notes</u>: Early prenatal care can help prevent and control health problems for both the mother and the infant.
  <u>Details</u>: Data are accessible on the website by choosing birth Characteristics at left.

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**<u>Indicator Group</u>: Mothers and babies**
**<u>Indicator</u>: Percentage of newborns who successfully began breastfeeding in the hospital**
  <u>Units of measure</u>: Percentage
  <u>Measured as</u>: Percent of newborns
  <u>Source</u>: Michigan Department of Health and Human Services vital statistics reporting. Breastfeeding data are based on the birth certificate, so they only reflect what happened while in the hospital.
  <u>Link</u>: https://vitalstats.michigan.gov/osr/chi/births14/frameBxChar.html
  <u>Notes</u>: Breastfeeding carries a number of benefits for the baby as well as the mother. This indicator reports data based only on the birth certificate. Many babies may have trouble at first but start breastfeeding later, after going home.
  <u>Details</u>: Data are accessible on the website by choosing birth Characteristics at left.

**Indicator Group: Health status**
**Indicator: Rate of chlamydia infections / 100,000 population of 15-19 year-olds**
  Units of measure: Rate
  Measured as: Infections / 100,000
  Source: Michigan Department of Health and Human Services vital statistics reporting
  Link: https://vitalstats.michigan.gov/osr/chi/std/frame.html
  Notes: As with gonorrhea, Genesee County's rate of chlamydia in teens is far above the state average.

**Indicator Group: Health status**
**Indicator: Rate of gonorrhea infections / 100,000 population of 15-19 year-olds**
  Units of measure: Rate
  Measured as: Infections / 100,000
  Source: Michigan Department of Health and Human Services vital statistics reporting
  Link: https://vitalstats.michigan.gov/osr/chi/std/frame.html
  Notes: This indicator is particularly important because Genesee County has had a high rate of gonorrhea for several years.

**Indicator Group: Economy**
**Indicator: Median annual family income**
  Units of measure: Money
  Measured as: 50th percentile of $ per year
  Source: US Census table S1903: MEDIAN INCOME IN THE PAST 12 MONTHS (IN 2021 INFLATION-ADJUSTED DOLLARS)
  Link: https://data.census.gov/table?q=s1903
  Notes: Includes all sources of income for a family

**Indicator Group: Economy**
**Indicator: Median monthly cost for housing**
  Units of measure: Money
  Measured as: 50th percentile of $ per month
  Source: US Census American Community Survey table S2503: FINANCIAL CHARACTERISTICS
  Link: https://data.census.gov/table?q=S2503
  Notes: Cost per month includes things like utilities as well as rent/mortgage.

**Indicator Group: Economy**
**Indicator: Percentage of children living below the poverty level**
  Units of measure: Percentage
  Measured as: Percent of children
  Source: B17001 POVERTY STATUS IN THE PAST 12 MONTHS BY SEX BY AGE; also race breakouts B17001A and B17001B
  Link: https://data.census.gov/table?q=b17001
  Notes: Poverty is, of course, linked to many health, education, employment and other effects.

**Indicator Group: Economy**
**Indicator: Percentage of families in poverty**
  Units of measure: Percentage
  Measured as: Percent of families
  Source: US Census table S1702: POVERTY STATUS IN THE PAST 12 MONTHS OF FAMILIES
  Link: https://data.census.gov/table?q=S1702
  Notes: The Census bureau determines the poverty level used by many Federal and other agencies.

**Indicator Group: Economy**
**Indicator: Percentage of households in poverty or above poverty but not making enough to make ends meet**
  Units of measure: Percentage
  Measured as: Percent of households
  Source: Annie E. Casey Foundation Kids Count Data Center
  Link: https://datacenter.aecf.org/data/tables/10661-households-in-poverty-or-who-are-asset-limited-income-constrained-employed-alice#detailed/2/any/false/1095,2048,1729,871,133/any/20441,20442
  Notes: This indicator counts those in poverty and also households who are ALICE - Asset Limited, Income Constrained, Employed. These aren't technically in poverty, but their income is still below the cost of living. ALICE includes a lot of things the official poverty rate doesn't, like transportation, child care, phone, and broadband access, for example.

**Indicator Group: Economy**
**Indicator: Unemployment rate**
  Units of measure: Percentage
  Measured as: Percent of those able and searching who don't have a job
  Source: U.S. Bureau of Labor Statistics Unemployment Data
  Link: https://data.bls.gov/PDQWeb/la
  Notes: In long-time disadvantaged areas, the number of people actively seeking employment can drop. The unemployment rate doesn't count them, so it can look lower than the percentage actually out of work.
  Details: Unemployment data is technically a percentage, but it is usually shown without the percent sign.

**Indicator Group: Education**
**Indicator: Percent dropping out of high school by 5 years after starting**
  Units of measure: Percentage
  Measured as: Percent of students
  Source: Michigan school data reporting: MISchoolData.org
  Link: https://www.mischooldata.org/graddropout-rate/
  Notes: The rate dropping out within 4 years after graduation is more commonly used than our 5-year rate, but an extra year may more realistically measure the situation for students who have encountered more difficulties in life, as teens may in Flint.

**Indicator Group: Education**
**Indicator: Percentage of adults 25 or older with at least a high school diploma**
  Units of measure: Percentage
  Measured as: Percentage of 25+ year olds
  Source: US Census table S1501: EDUCATIONAL ACHIEVEMENT
  Link: https://data.census.gov/table?q=S1501
  Notes: Values for this indicator don't change much over time, so you will see some flat, or only slightly "bumpy" lines on the graphs.

**Indicator Group: Education**
**Indicator: Percentage of children age 3-4 in preschool**
  Units of measure: Percentage
  Measured as: Percent of children
  Source: US Census table B14003: SEX BY SCHOOL ENROLLMENT BY TYPE OF SCHOOL BY AGE FOR THE POPULATION 3 YEARS AND OVER
  Link: https://data.census.gov/table?q=b14003
  Notes: There is good evidence that preschool can improve later performance in school. There is also some evidence that it can be related to better health and even higher income later in life.

**Indicator Group: Education**
**Indicator: Percentage of students who are chronically absent**
  Units of measure: Percentage
  Measured as: Percent of enrolled students
  Source: Michigan school data reporting: MISchoolData.org
  Link: https://www.mischooldata.org/student-enrollment-counts-report?Common_LocationIncludeComparison=False&Portal_InquiryDisplayType=Snapshot&Common_Subgroup_StudentCountFact2=AllStudents&Common_Grade=AllGrades&Common_CrossTab=
  Notes: Chronic absence has been an increasing problem since the COVID-19 epidemic, but it has been a challenge in some districts before then.

**Indicator Group: Environment and infrastructure**
**Indicator: Annual house demolitions in Flint**
  Units of measure: Number
  Measured as: Number of demolitions
  Source: Flint Lead Free report
  Link: https://flintregistry.org/flint-lead-free/
  Notes: There are many vacant homes in Flint. Removing them is important for safety and quality of life.

**Indicator Group: Environment and infrastructure**
**Indicator: Change in 5 year average temperature since 1970**
  Units of measure: Rate
  Measured as: Average temperature change since 1970
  Source: NOAA (National Oceanic and Atmospheric Administration)
  Link: https://www.ncei.noaa.gov/access/monitoring/climate-at-a-glance/county/time-series/MI-049/tavg/60/1/1895-2023?base_prd=true&begbaseyear=1901&endbaseyear=2000
  Notes: Changes in the climate affect plant and animal life, impact the type and intensity of storms, and drive changes in water levels, among other effects. These changes and their impact on Flint's children will intensify over time. Monitoring environmental changes is one step in finding ways to control them.

**Indicator Group: Environment and infrastructure**
**Indicator: Percentage of days with "Good" air quality**
  Units of measure: Percentage
  Measured as: Percent of days
  Source: US EPA Outdoor Air Quality data
  Link: https://www.epa.gov/outdoor-air-quality-data/air-quality-index-report
  Notes: Includes measures of carbon monoxide, nitrogen dioxide, ozone, and particulate matter.

**Indicator Group: Environment and infrastructure**
**Indicator: Percentage of households with broadband internet**
   Units of measure: Percentage
   Measured as: Percent of households
   Source: American Survey tables B28008, B28009A, and B28009B: PRESENCE OF A COMPUTER AND TYPE OF INTERNET SUBSCRIPTION IN HOUSEHOLD
   Link: https://data.census.gov/table?q=b28008
   Notes: Broadband internet is increasingly important for education, personal business, and comunication, as well as entertainment.
   Details: The Census defines a household as two or more related people living together.

**Indicator Group: Environment and infrastructure**
**Indicator: Percentage of households without any type of phone service**
   Units of measure: Percentage
   Measured as: Percent of households
   Source: American Community Survey table S2504: PHYSICAL HOUSING CHARACTERISTICS OF OCCUPIED HOUSING UNITS
   Link: https://data.census.gov/table?q=s2504
   Notes: This indicator measures phone service of any kind, including "cell phones, land lines, or other phone devices." The indicator's definition was broadened and clarified in 2019, so earlier data are not compatible.

**Indicator Group: Environment and infrastructure**
**Indicator: Percentage of occupied housing units without complete kitchen facilities**
   Units of measure: Percentage
   Measured as: Percent of housing units
   Source: American Community Survey tables B25053, TENURE BY KITCHEN FACILITIES; and b25054, KITCHEN FACILITIES BY MEALS INCLUDED IN RENT, discounting renters for whom meals are included in rent
   Link: https://data.census.gov/table?q=b25053
   Notes: The Census identifies a housing unit as having a kitchen when it has a sink with a faucet; a stove or range; and a refrigerator.
   Details: The Census defines a housing unit as a place where at least one person is living.

**Indicator Group: Environment and infrastructure**
**Indicator: Percentage of occupied housing units without complete plumbing facilities**
   Units of measure: Percentage
   Measured as: Percent of housing units
   Source: American Community Survey S2504, Physical Housing Characteristics for Occupied Housing Units
   Link: https://data.census.gov/table?q=S2504
   Notes: The Census identifies a housing unit as having complete plumbing facilities when it has hot and cold running water, a flush toilet, and a bathtub or shower.
   Details: The Census defines a housing unit as a place where at least one person is living.

## Census-based indicator details

### Demographics: Children identified as having a disability

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | B18101_004 + B18101_007 + B18101_023 + B18101_026 | B18101_003 + B18101_006 + B18101_022 + B18101_025 | |
| White | B18101A_003 | B18101A_002 | |
| Black / African-American | B18101B_003 | B18101B_002 | |

### Demographics: Local population

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | | | B01001_001 |
| White | | | B01001A_001 |
| Black / African-American | | | B01001B_001 |

### Demographics: Rate of households with limited English

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | C16002_004 + C16002_007 + C16002_010 + C16002_013 | C16002_001 | |
| White | | | |
| Black / African-American | | | |

### Health risk factors: 0-18 y.o. with no health insurance

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | B27001_005 + B27001_008 + B27001_033 + B27001_036 | B27001_003 + B27001_006 + B27001_031 + B27001_034 | |
| White | C27001A_004 | C27001A_002 | |
| Black / African-American | C27001B_004 | C27001B_002 | |

### Economy: Child poverty

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | B17001_004 + B17001_005 + B17001_006 + B17001_007 + B17001_008 + B17001_009 + B17001_018 + B17001_019 + B17001_020 + B17001_021 + B17001_022 + B17001_023 | B17001_004 + B17001_005 + B17001_006 + B17001_007 + B17001_008 + B17001_009 + B17001_018 + B17001_019 + B17001_020 + B17001_021 + B17001_022 + B17001_023 + B17001_033 + B17001_034 + B17001_035 + B17001_036 + B17001_037 + B17001_038 + B17001_047 + B17001_048 + B17001_049 + B17001_050 + B17001_051 + B17001_052 | |

| White | B17001A_004 + B17001A_005 + B17001A_006 + B17001A_007 + B17001A_008 + B17001A_009 + B17001A_018 + B17001A_019 + B17001A_020 + B17001A_021 + B17001A_022 + B17001A_023 | B17001A_004 + B17001A_033 + B17001A_005 + B17001A_034 + B17001A_006 + B17001A_035 + B17001A_007 + B17001A_036 + B17001A_008 + B17001A_037 + B17001A_009 + B17001A_038 + B17001A_018 + B17001A_047 + B17001A_019 + B17001A_048 + B17001A_020 + B17001A_049 + B17001A_021 + B17001A_050 + B17001A_022 + B17001A_051 + B17001A_023 + B17001A_052 | |
| Black / African-American | B17001B_004 + B17001B_005 + B17001B_006 + B17001B_007 + B17001B_008 + B17001B_009 + B17001B_018 + B17001B_019 + B17001B_020 + B17001B_021 + B17001B_022 + B17001B_023 | B17001B_004 + B17001B_033 + B17001B_005 + B17001B_034 + B17001B_006 + B17001B_035 + B17001B_007 + B17001B_036 + B17001B_008 + B17001B_037 + B17001B_009 + B17001B_038 + B17001B_018 + B17001B_047 + B17001B_019 + B17001B_048 + B17001B_020 + B17001B_049 + B17001B_021 + B17001B_050 + B17001B_022 + B17001B_051 + B17001B_023 + B17001B_052 | |

**Economy: Percentage of families in poverty**

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | | | S1702_C02_002 |
| White | | | S1702_C02_006 |
| Black / African-American | | | S1702_C02_007 |

**Economy: Median monthly housing cost**

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | | | B25105_001 |
| White | | | |
| Black / African-American | | | |

**Economy: Median annual family income**

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | | | S0901_C01_029 |
| White | | | |
| Black / African-American | | | |

**Education: Children Ages 3-4 in Preschool**

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| All | B14003_004 + B14003_013 + B14003_032 + B14003_041 | B14003_004 + B14003_013 + B14003_032 + B14003_041 + B14003_022 + B14003_050 | |

| | | | |
|---|---|---|---|
| **White** | | | |
| **Black / African-American** | | | |

## Education: Adults age 25+ with a high school diploma

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| **All** | | | S1501_C02_014 |
| **White** | | | S1501_C02_029 |
| **Black / African-American** | | | S1501_C02_035 |

## Environment and infrastructure: Households with broadband internet

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| **All** | B28008_004 | B28008_001 | |
| **White** | B28009A_004 | B28009A_001 | |
| **Black / African-American** | B28009B_004 | B28009B_001 | |

## Environment and infrastructure: Households without phone service

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| **All** | B25043_007 + B25043_016 | B25043_001 | |
| **White** | | | |
| **Black / African-American** | | | |

## Environment and infrastructure: Housing units without complete kitchen facilities

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| **All** | B25053_004 + B25054_007 | B25053_002 + B25054_004 + B25054_007 | |
| **White** | | | |
| **Black / African-American** | | | |

## Environment and infrastructure: Housing units without complete plumbing facilities

| Population | Numerators | Denominators | Values |
|---|---|---|---|
| **All** | B25048_003 | B25048_001 | |
| **White** | | | |
| **Black / African-American** | | | |