| Indicator | Source | Population |
| :---: | :---: | :---: |
| Economic Well Being |  |  |
| Percent of children in poverty (income below $\$ 25,465$ for a family of two adults and two children in 2018) Percent of children living in families where no parent has full-time, year-round employment Percent of children in households that spend more than 30\% of their income on housing Percent of teens ages 16 to 19 not attending school and not working | ACS - data.census.gov ACS 1-year microdata ACS 1-year microdata ACS - data.census.gov | 0 to 17 <br> 0 to 17 <br> 0 to 17 <br> 16 to 19 |
| Education |  |  |
| Percent of young children not in school <br> Percent of 4th graders who scored below proficient reading level Percent of 8th graders who scored below proficient math level Percent of high school students not graduating on time^ | Analysis of 5-yr ACS <br> NAEP <br> NAEP <br> NCES - Common Core | 3 and 4 <br> 4th graders <br> 8th graders <br> High schoolers |
| Health |  |  |
| Percent low-birthweight babies <br> Percent of children without health insurance <br> Child and teen death rate (deaths per 100,000 children ages 1 to 19) <br> Percent of children and teens ages 10 to 17 who are overweight or obese | NCHS - Vital Stats <br> ACS - data.census.gov <br> NCHS - Vital Stats <br> NSCH - National Survey of Children's Health | Newborns <br> 0 to 18 <br> 1 to 19 <br> 10 to 17 |
| Family and Community Context |  |  |
| Percent of children in single-parent families <br> Percent of children in families where the household head lacks a high school diploma Percent of children living in high-poverty areas (census tracts with poverty rates $\geq 30 \%$ ) Teen birth rate (births per 1,000 females ages 15 to 19) | ACS - data.census.gov ACS 1-year microdata 5-yr ACS Summary files NCHS - Vital Stats | 0 to 17 <br> 0 to 17 <br> 0 to 17 <br> Females, 15 to 19 |

${ }^{\wedge}$ Note: High school students not graduating on time is calculated using the Adjusted Cohort Graduate Rate data.

## Kentucky Data by Race and Hispanic Origin



