



About the FloridaCHARTS.com Population Estimates Query System

The foundation for FLHealthCHARTS.com population estimates are the Florida Legislature's Office of Economic and Demographic Research's (EDR) midyear population estimates (July 1). Using these data from EDR, FLHealthCHARTS.com updates population estimates for the current year plus 5 future years. The update occurs in late November – December, based on availability of the EDR data. Population data shown on FLHealthCHARTS and EDR's website may not agree, since EDR revises its population estimates each year for all years, and FLHealthCHARTS' prior year population data are not revised.

**Age-group data is provided by EDR in 5-year intervals (e.g. 0-4, 5-9, 10-14 etc.). Individual year of age populations are calculated by dividing the 5-year totals by 5. However, there is one exception in the age 0-4 group. Data for the <1 population are derived from birth and infant death data. The 1-4 population are derived by subtracting the <1 population based on birth and infant death data from the 0-4 population provided by EDR. The difference is then divided by 4 to produce estimates for individuals age 1, 2, 3, and 4. For all age groups, where totals do not sum, it is due to rounding.

Pivot Table Field List for Modifying and Creating Reports

Measures	Description
Population	Population estimates

Row, Column and Filter Variables	Description
Age**	Ages 0 to 99 will display population for all age groups. All ages over 85 are classified as 99. Age groups available: <1, 1-4, 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+; Individual ages are available by expanding the age groups.
Ethnicity	Hispanic, Non-Hispanic, Unknown Population estimates for Hispanic and Non-Hispanic populations are not available prior to 2004.
Race	White, Black and Other (Black, Other), Unknown
County	Lists all 67 Florida counties
Sex	Male, Female or Unknown
Year	Population estimates are available starting with 1970 and are generally five years into the future