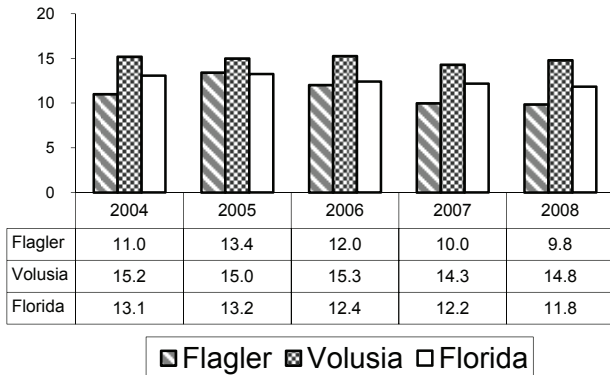


Alcohol-Related Motor Vehicle Crashes

Rate of Alcohol-Related Motor Vehicle Crashes Per 10,000 Population

NEW



This Indicator Measures... the total annual rate of alcohol-related motor vehicle crashes per 10,000 population in Flagler and Volusia Counties.

Goal: Downward Trend. ↓

This is Important Because...

according to the National Highway Traffic Safety Administration Web site, approximately 37% of the total deaths in motor vehicle crashes are alcohol-related.

Source: Florida CHARTS

Note: The Flagler rate decreased to a five-year low. The Volusia rate has fluctuated and has decreased overall from 2004.

Diabetes – Age-Adjusted Rate

Rate of Hospitalization From or With Diabetes, Per 100,000 Population (adjusted for age composition)

NEW

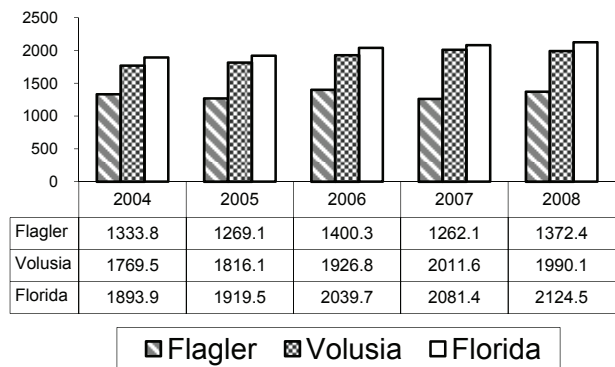
This Indicator Measures... the total annual rate of hospitalizations due to diabetes and/or persons who have diabetes per 100,000 population taking age distribution into consideration in Flagler and Volusia Counties.

Goal: Downward trend. ↓

This is Important Because... managing diabetes effectively can help reduce and/or prevent many health problems associated with the disease.

Source: Florida CHARTS

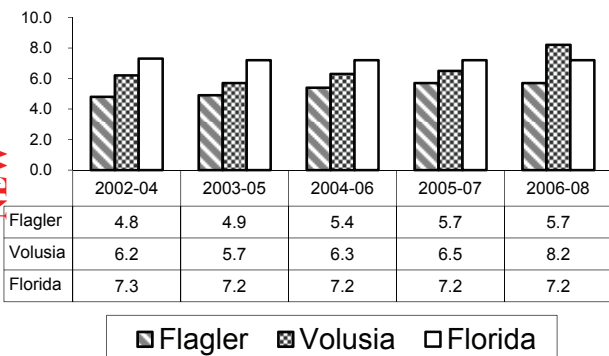
Note: The Flagler rate has fluctuated during the reported years. After increasing each year for four years, the Volusia rate decreased.



Infant Mortality

Infant Mortality Three-Year Rolling Rate, Per 1,000 Population

NEW



This Indicator Measures... the three-year rolling rate of infant mortality per 1,000 live births in Flagler and Volusia Counties.

Goal: Downward Trend. ↓

This is Important Because... infant mortality is the rate at which babies less than one year old die. It is considered a significant measure of a community's health.

Source: Florida CHARTS

Note: During the reported period, the Flagler rate is has increased slightly and the Volusia rate has also increased. The three-year rolling rate is an average value of an indicator over three rolling 3-year time periods and were used here in order to flatten out large fluctuations.