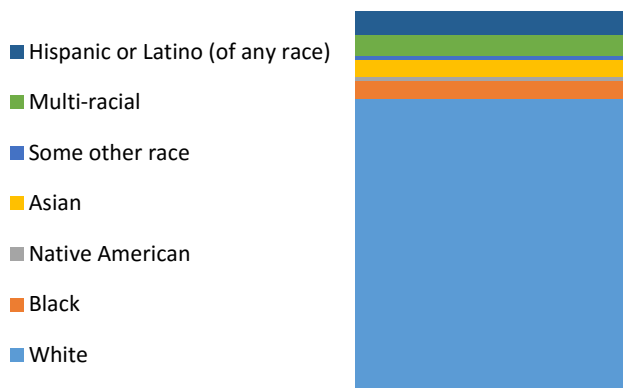


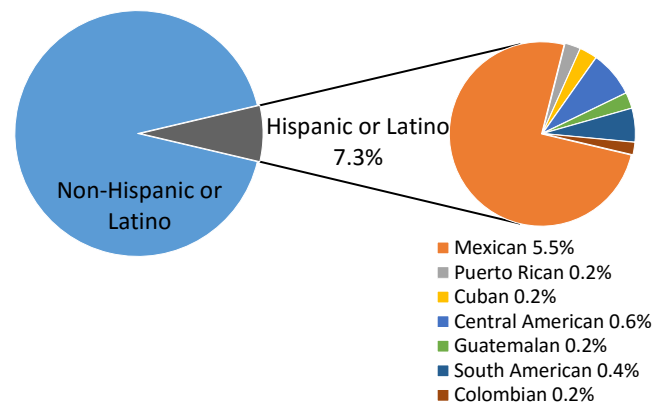
## Racial and Ethnic Diversity in Johnson County

Johnson County is home to people with diverse racial and ethnic identities. The U.S. Census Bureau recently released survey results detailing the racial and ethnic categories of Johnson County residents. UCS analysis of the data reveals the scope and complexity of racial and ethnic diversity of our community. These results are interpreted with caution, because survey respondents are able to select multiple options to identify their race. For example, a person identifying as White might also identify as some other race. However, ethnicity is limited to only two options: Hispanic or Latino, and non-Hispanic or Latino. Although ethnic representation is limited by the available data, there is some information on the specific heritage of Hispanic and Latino residents in Johnson County. Of the 7% of residents who identify as Hispanic or Latino (of any race), the majority of them are of Mexican heritage.

**Racial and Ethnic Identity of Johnson County Residents\***



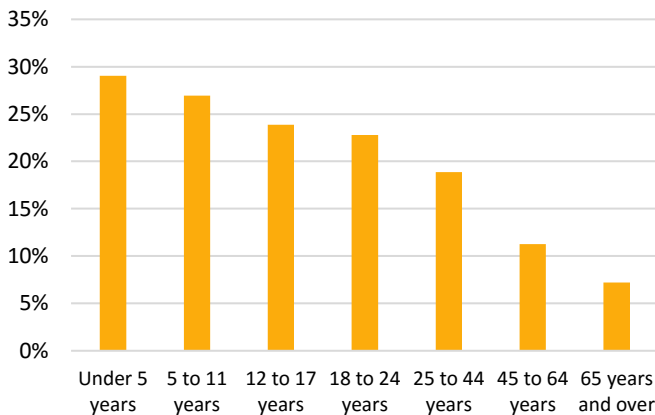
**Ethnic Heritage of Hispanic or Latino Residents**



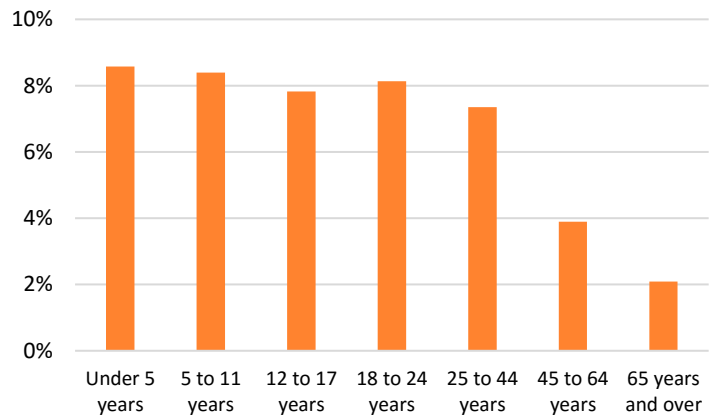
\*This image is not a proportional representation of racial and ethnic identity.

Since 2010, the number of non-White resident and Hispanic or Latino residents of any race has increased more than 11%. Over that same time period, the number of non-Hispanic White residents has increased less than 3%. This trend is likely to continue. Data indicates that there is more diversity in the younger age groups than in the older age groups, which suggests that Johnson County's population will become more racially and ethnically diverse as the current population ages.

**Percent of Non-White Residents by Age Group**



**Percent of Hispanic/Latino Residents by Age Group**



Source: U.S. Census Bureau, American Community Survey 5-year estimates, 2006-2010 and 2011-2015. Some calculations by UCS. The American Community Survey is an annual data product based on a sample of the population and therefore most useful when considered as a portrait of characteristics of a geographic area.