

Falls

2009 Kansas Fall Prevention
Symposium

Figure 1. Leading Cause of Injury Death by Manner and Intent, Kansas 2003-2007

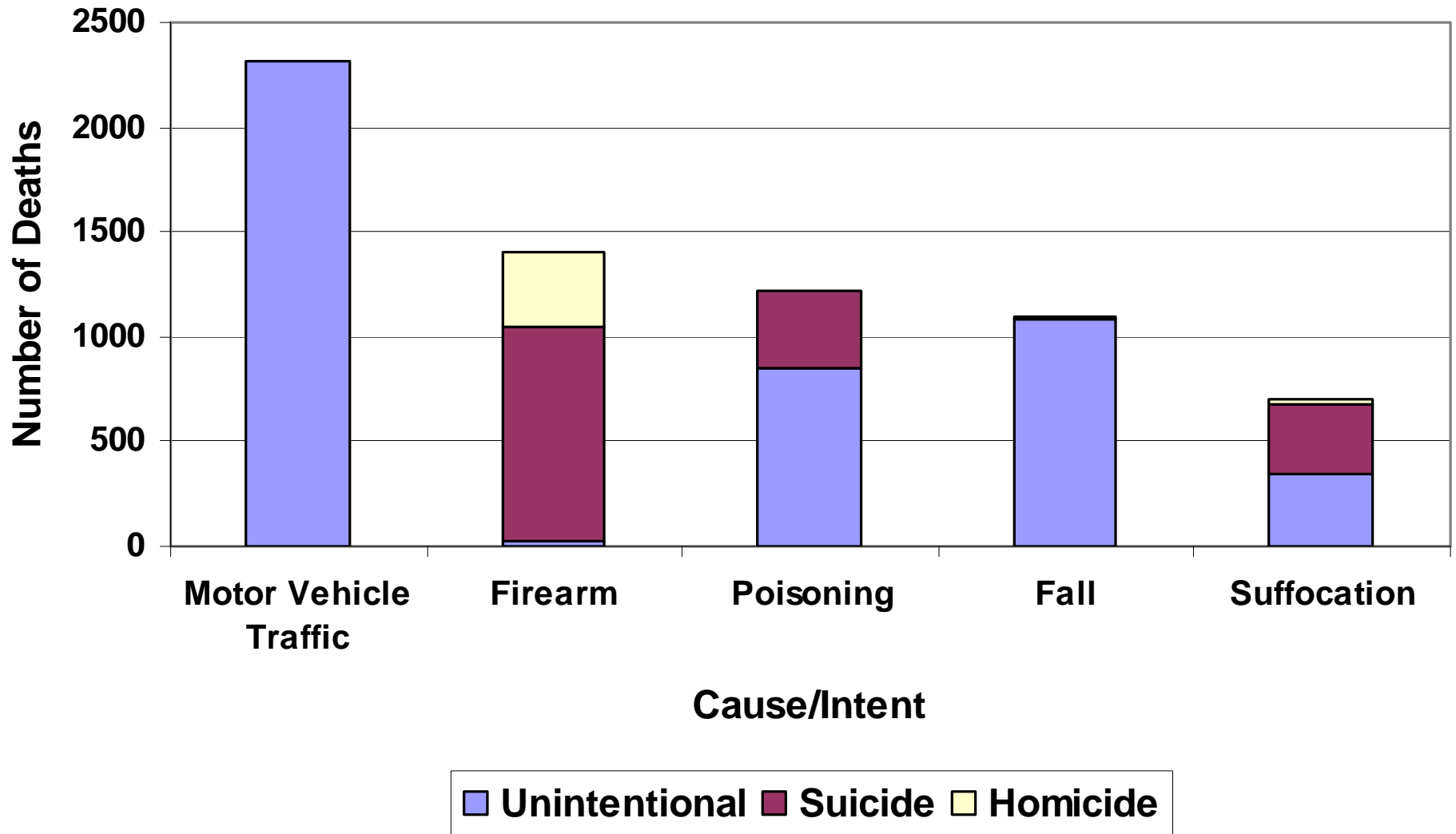
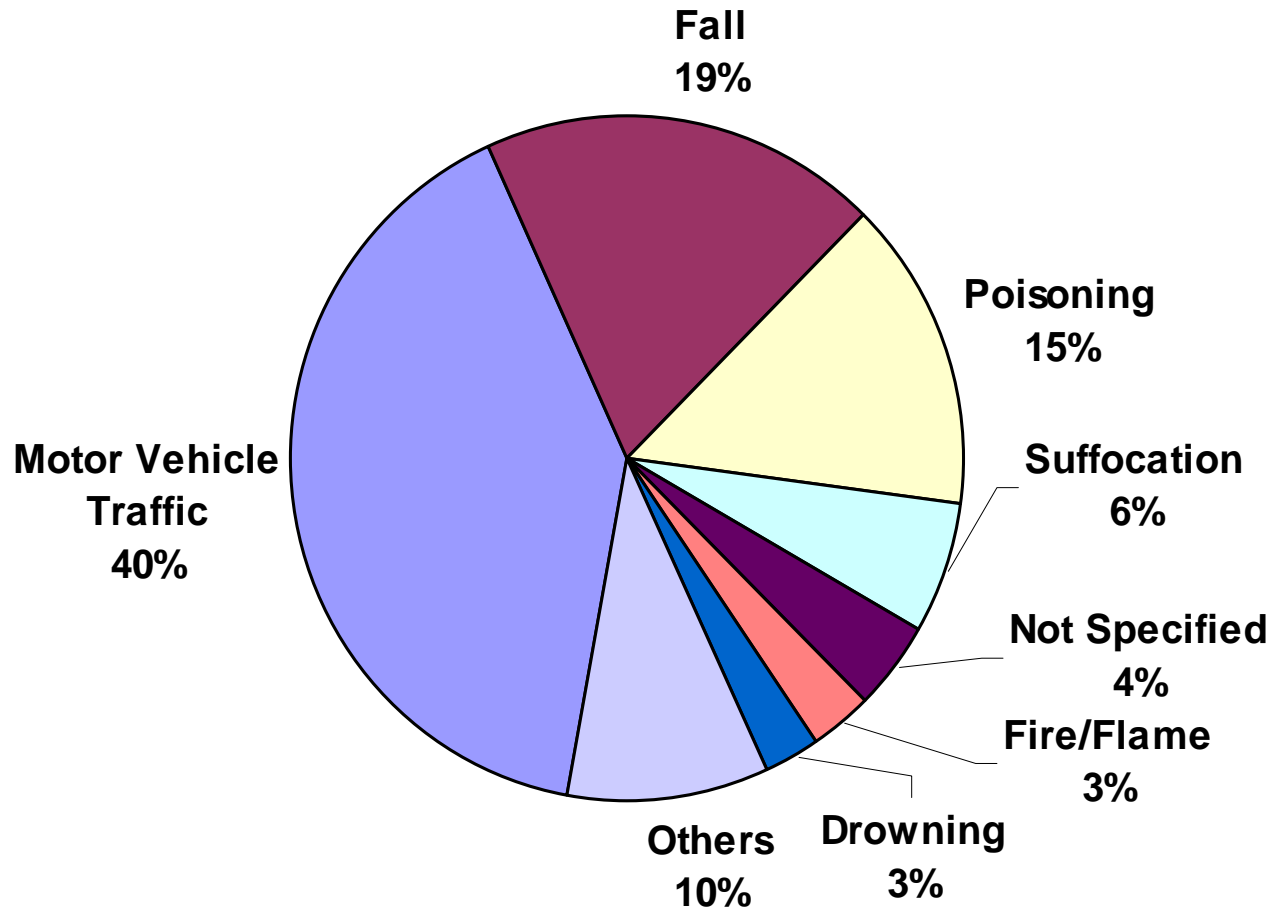
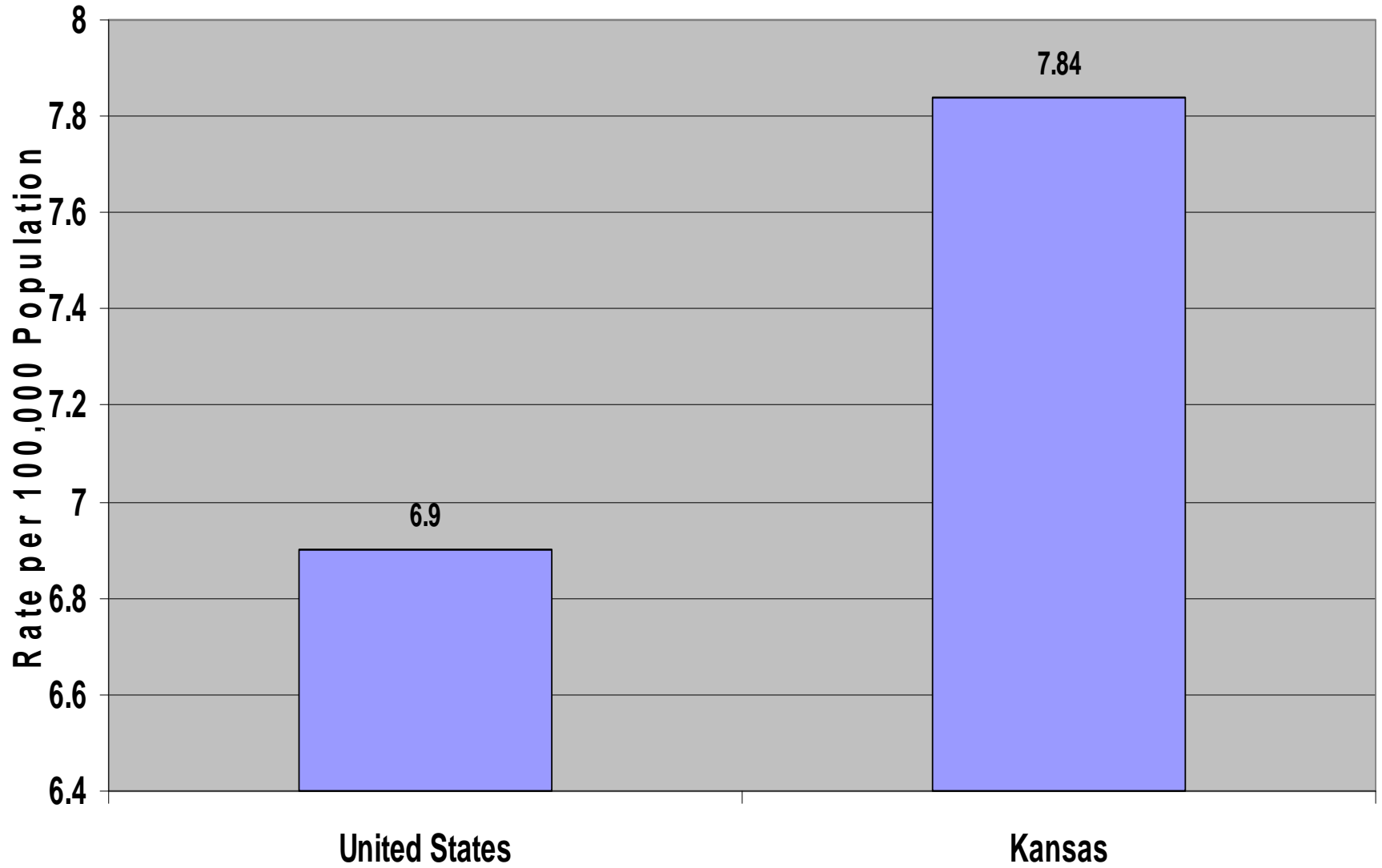


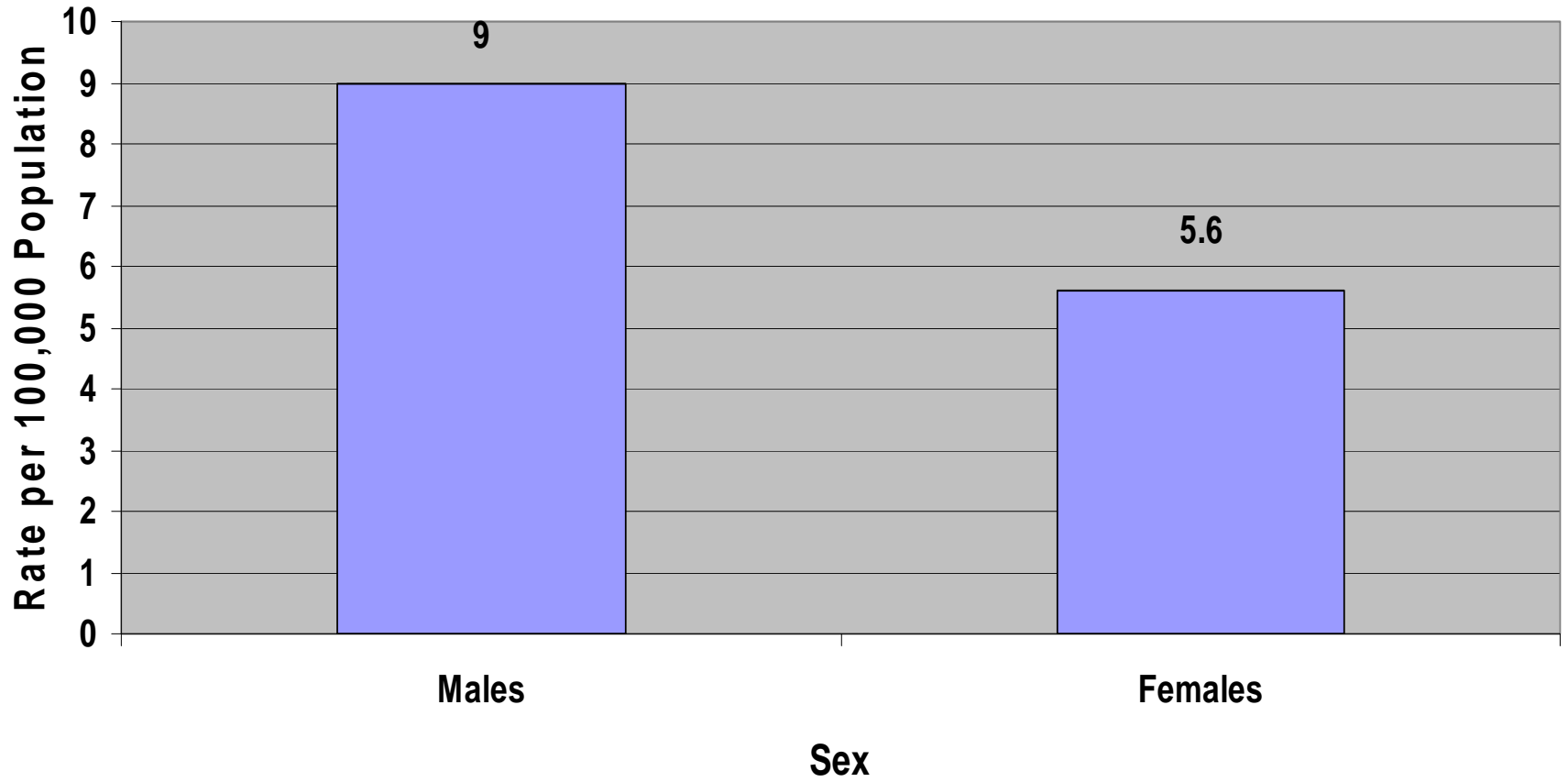
Figure 5. Unintentional Injury Mortality by Mechanism of Injury, Kansas 2003-2007



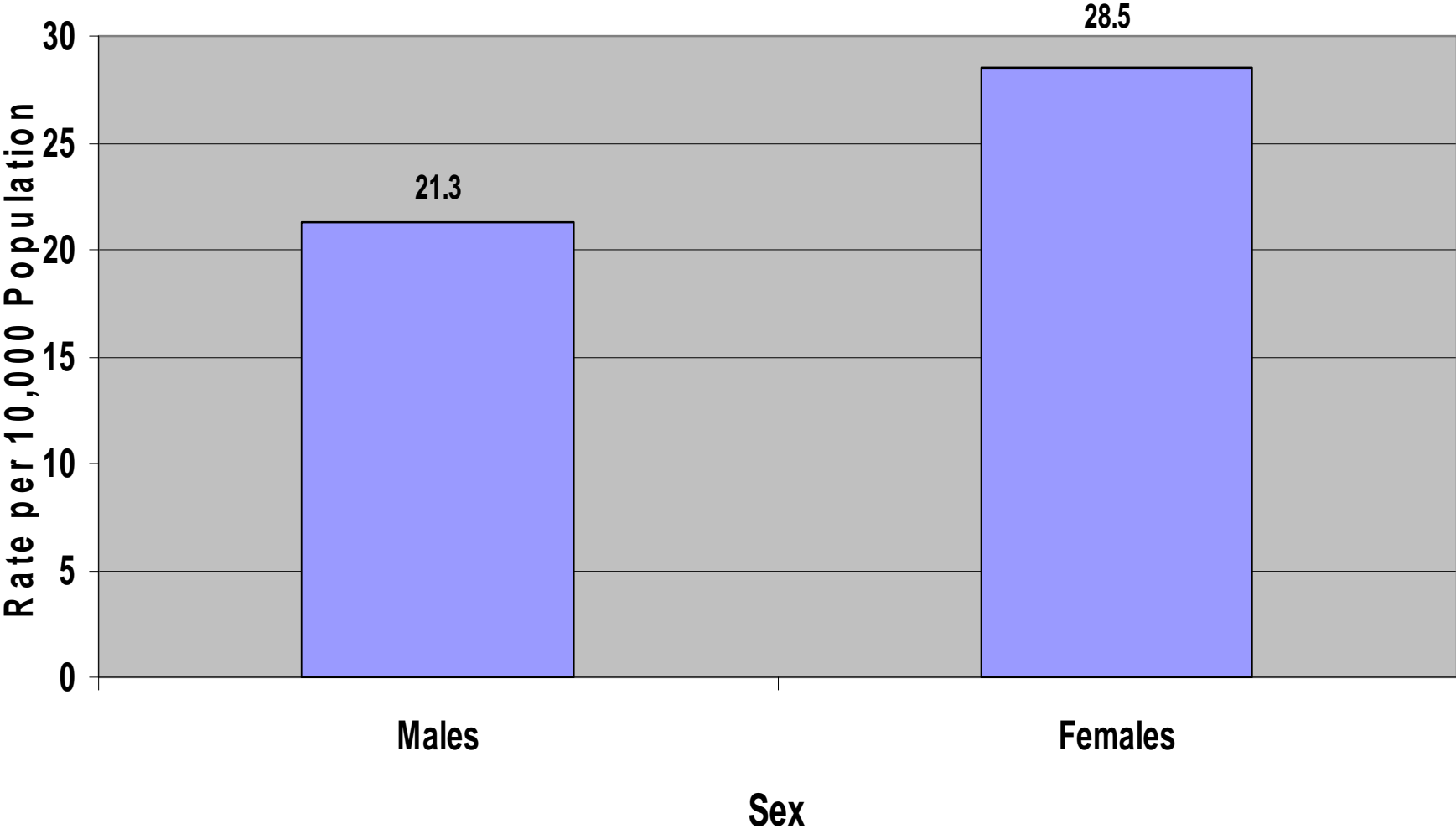
United States and Kansas Fall Related Injury Mortality Rate, 2005



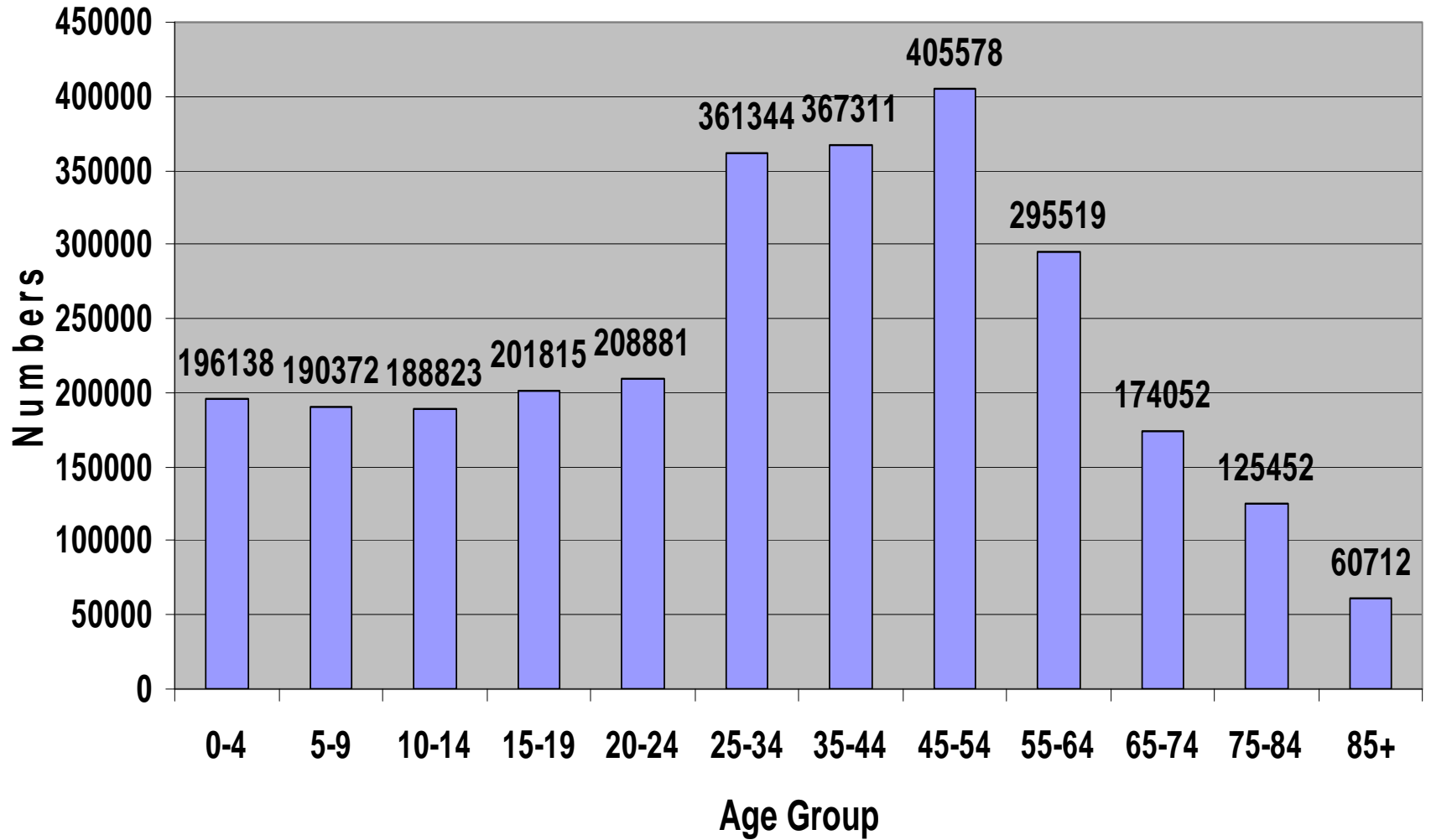
Age Adjusted Fall Related Injury Mortality Rate by Sex Kansas 2003-2007



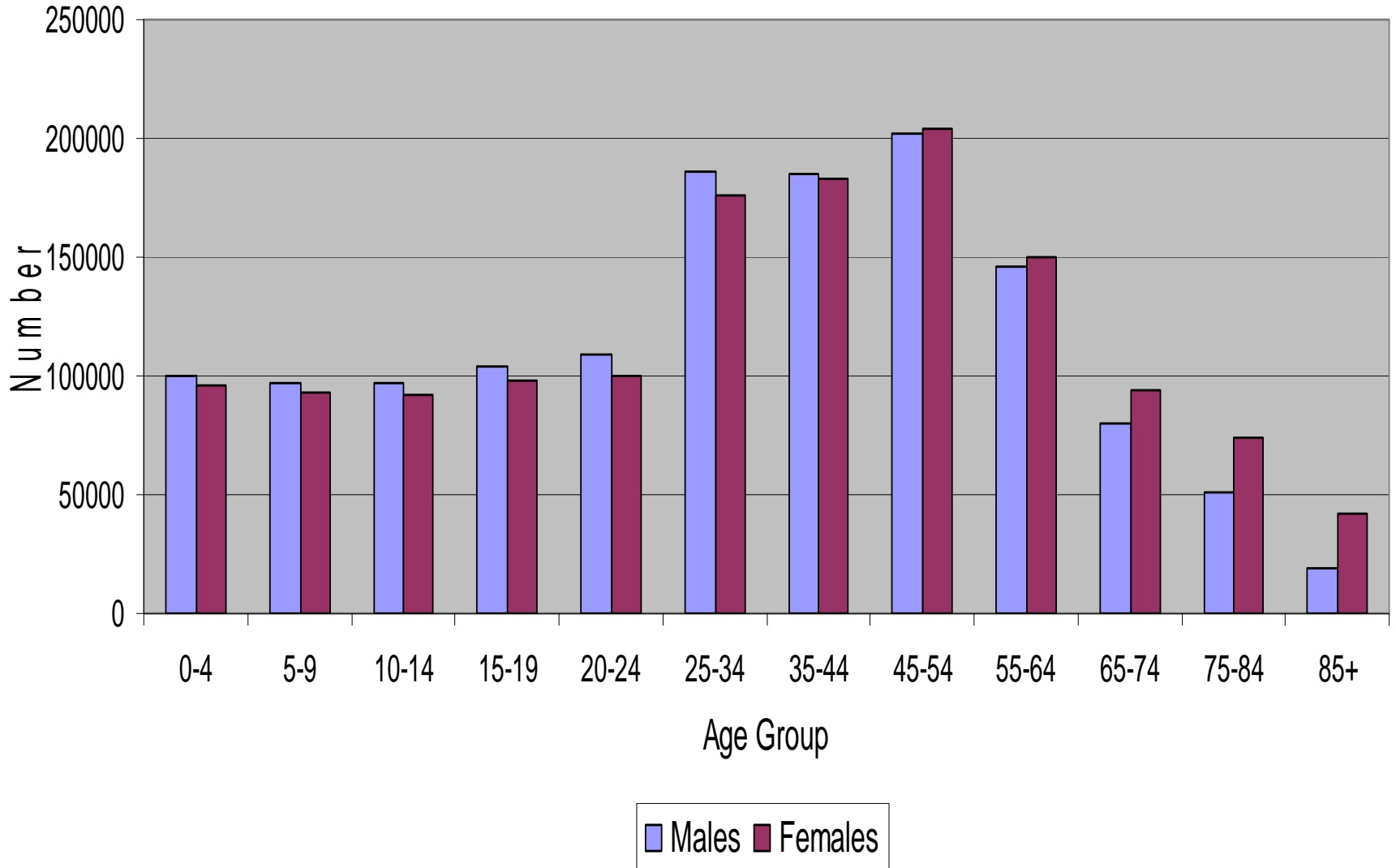
Age Adjusted Fall Related Hospital Discharge Rate by Sex Kansas 2003-2007



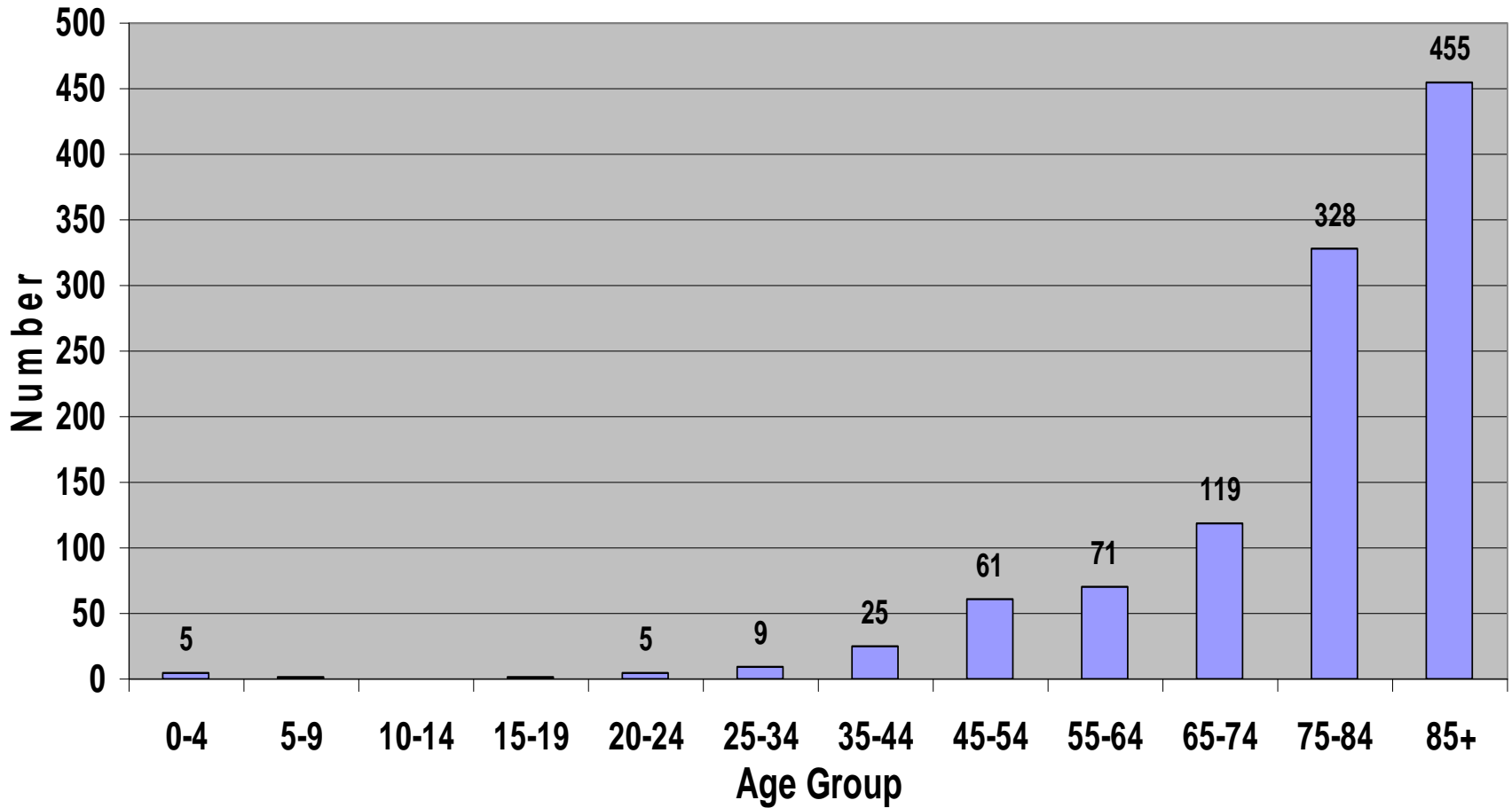
Kansas 2007 Population by Age Group



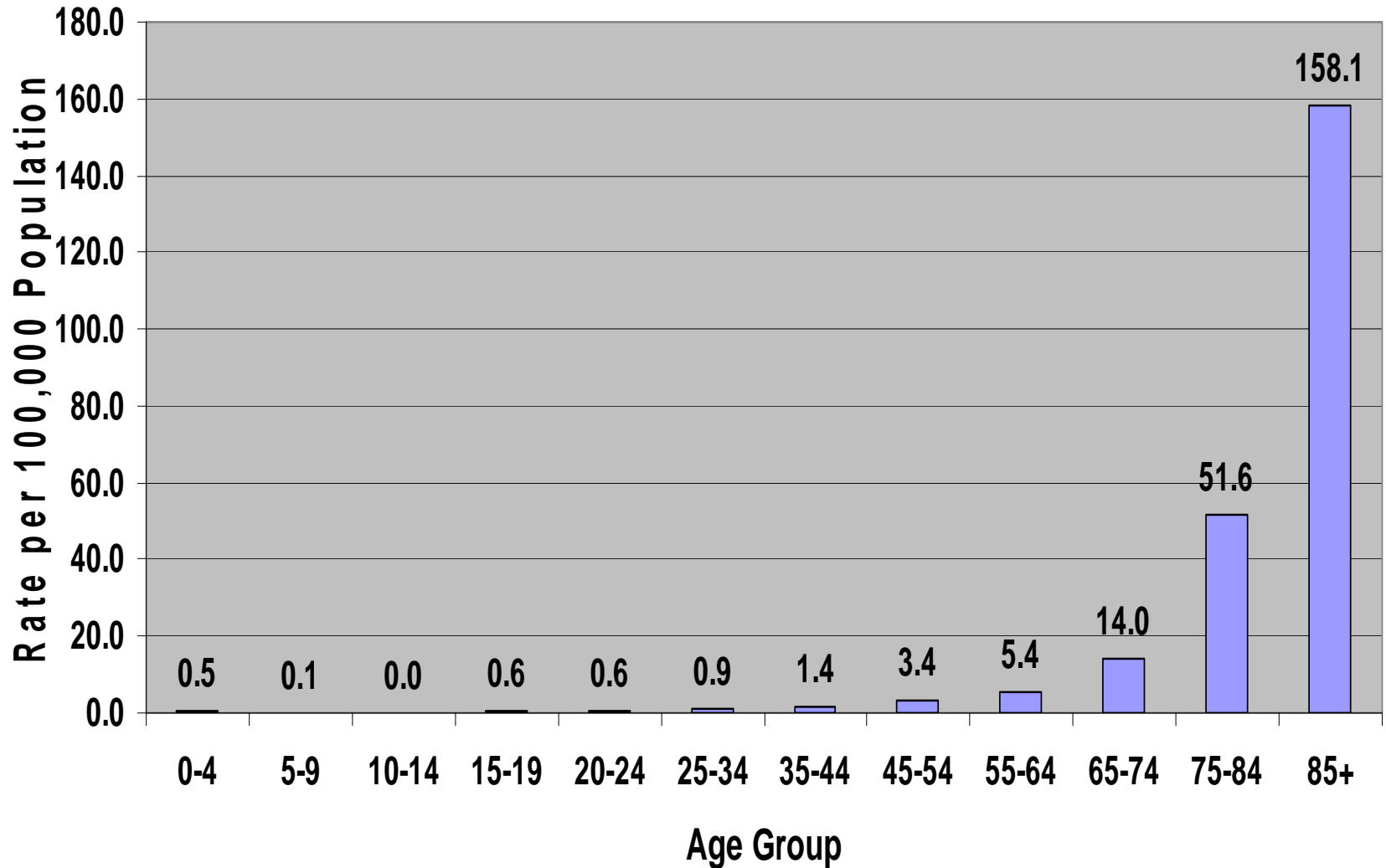
Kansas 2007 Population by Age Group and Sex



Number of Fall Related Injury Deaths by Age Group Kansas 2003-2007



Fall Related Injury Mortality Rate, Kansas 2003-2007



Fall Related Hospital Discharge Rate, Kansas 2003-2007

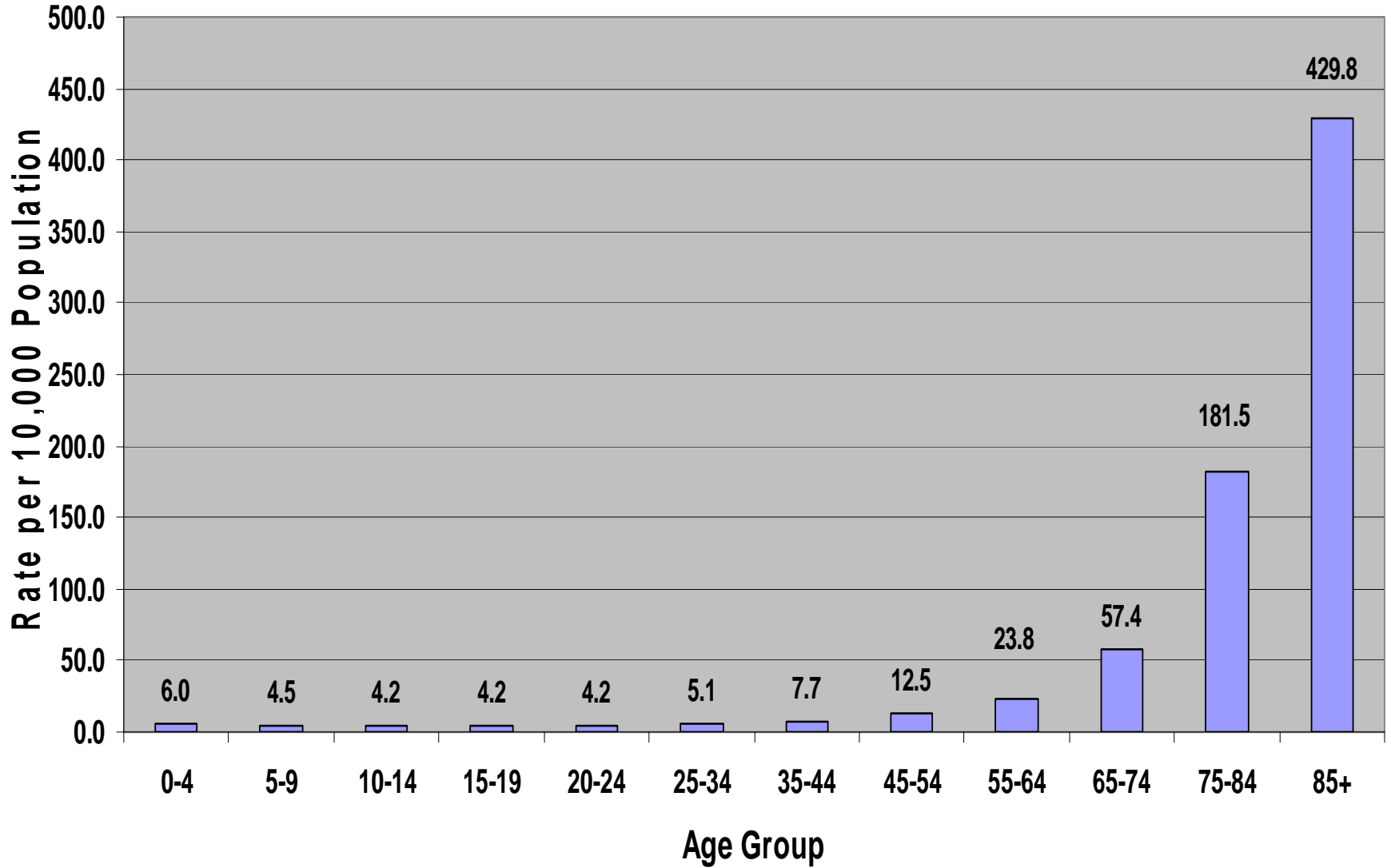
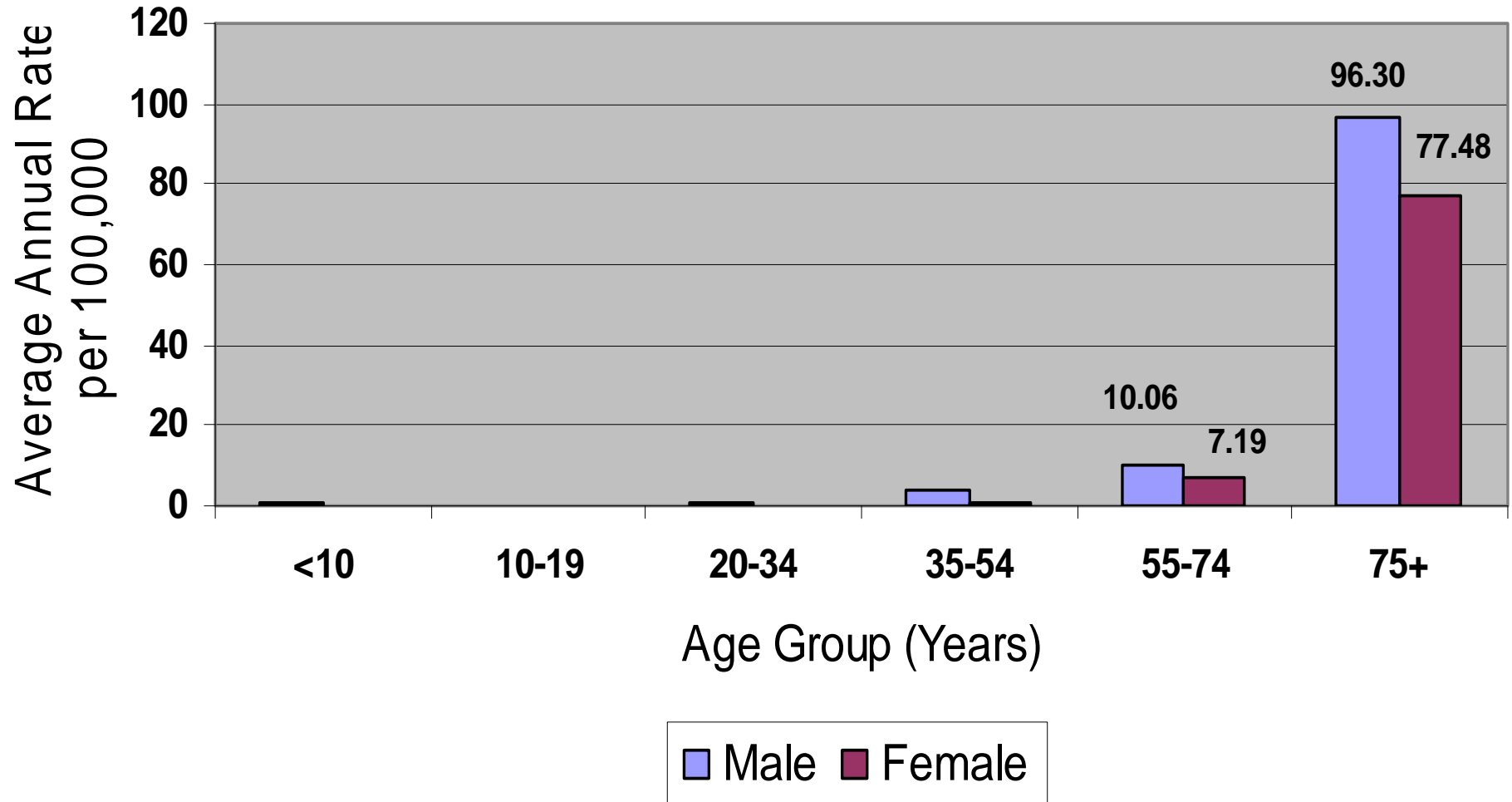
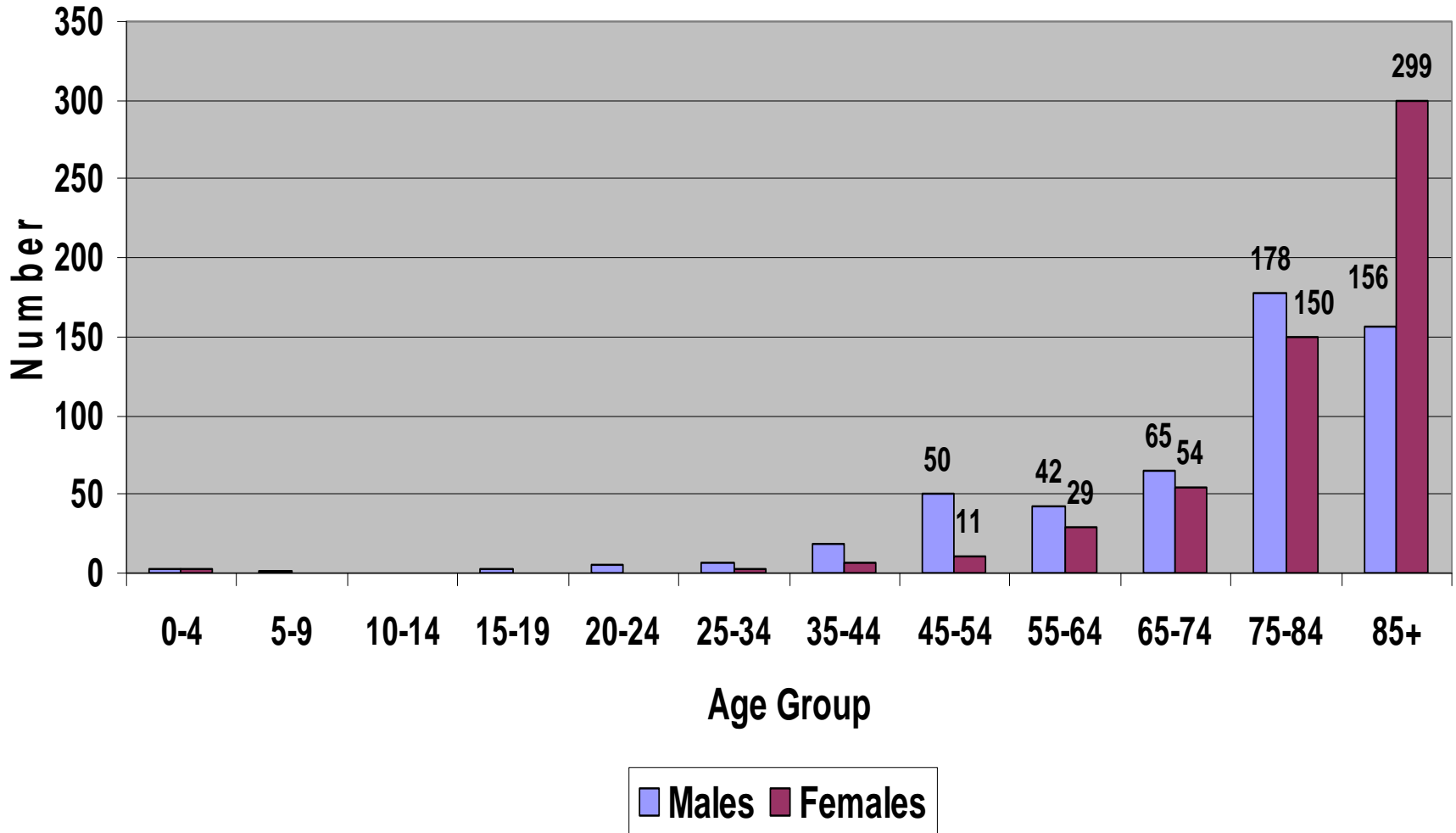


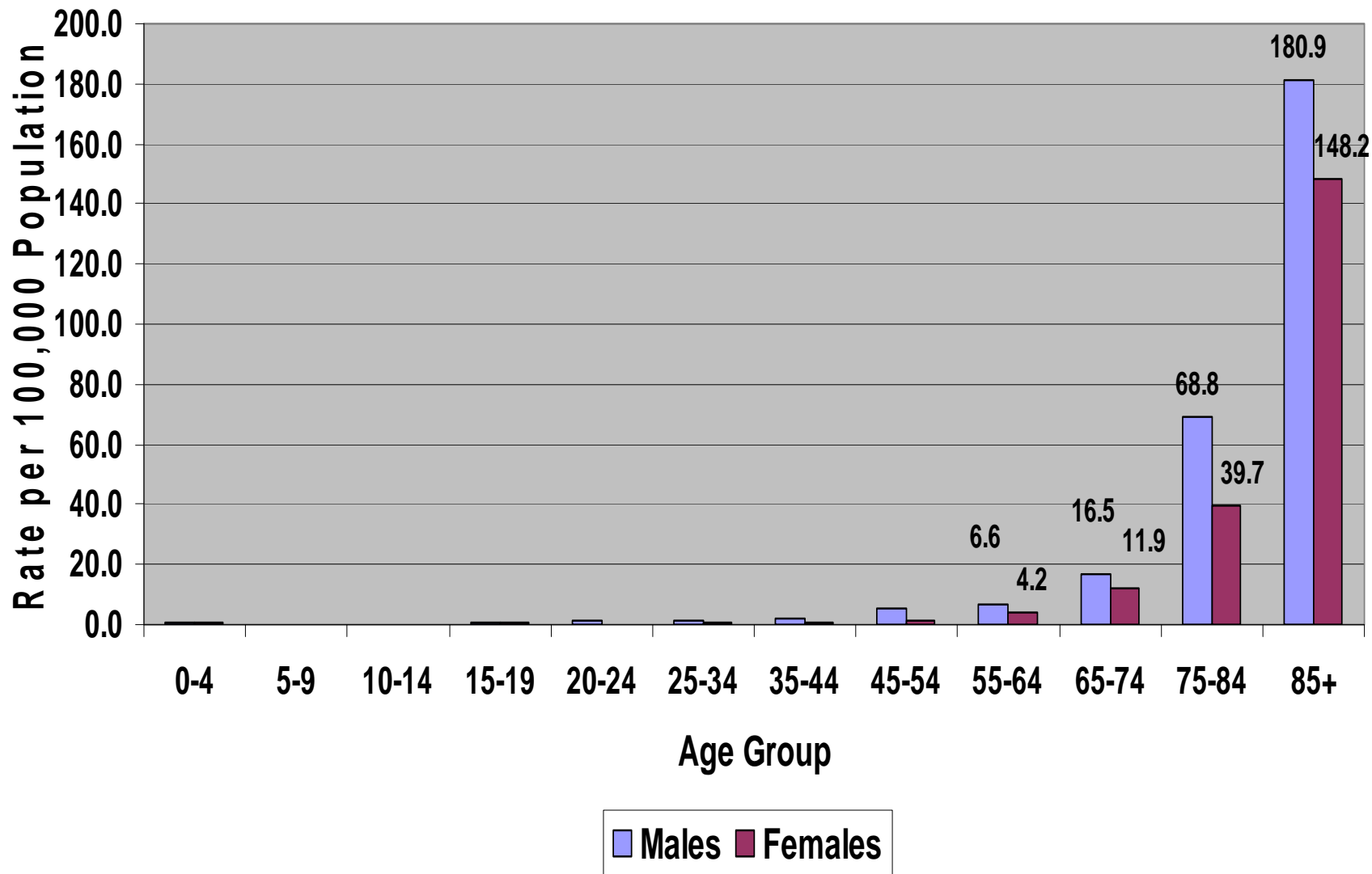
Figure 15. Unintentional Mortality Rate due to Falls by Age and Sex, Kansas 2003-2007



Number of Fall Related Injury Deaths by Age Group and Sex, Kansas 2003-2007



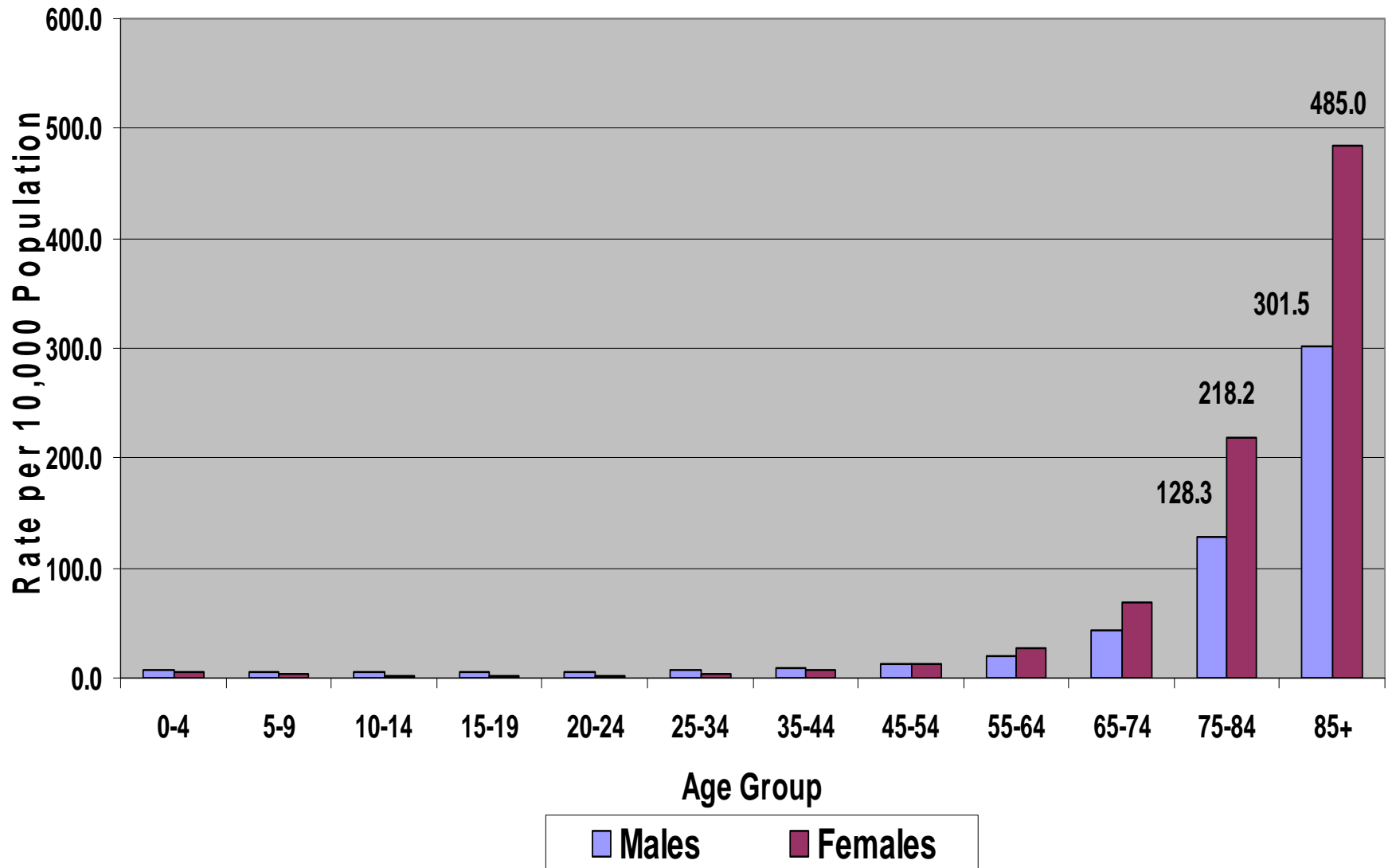
Fall Related Injury Mortality Rate by Sex, Kansas 2003-2007



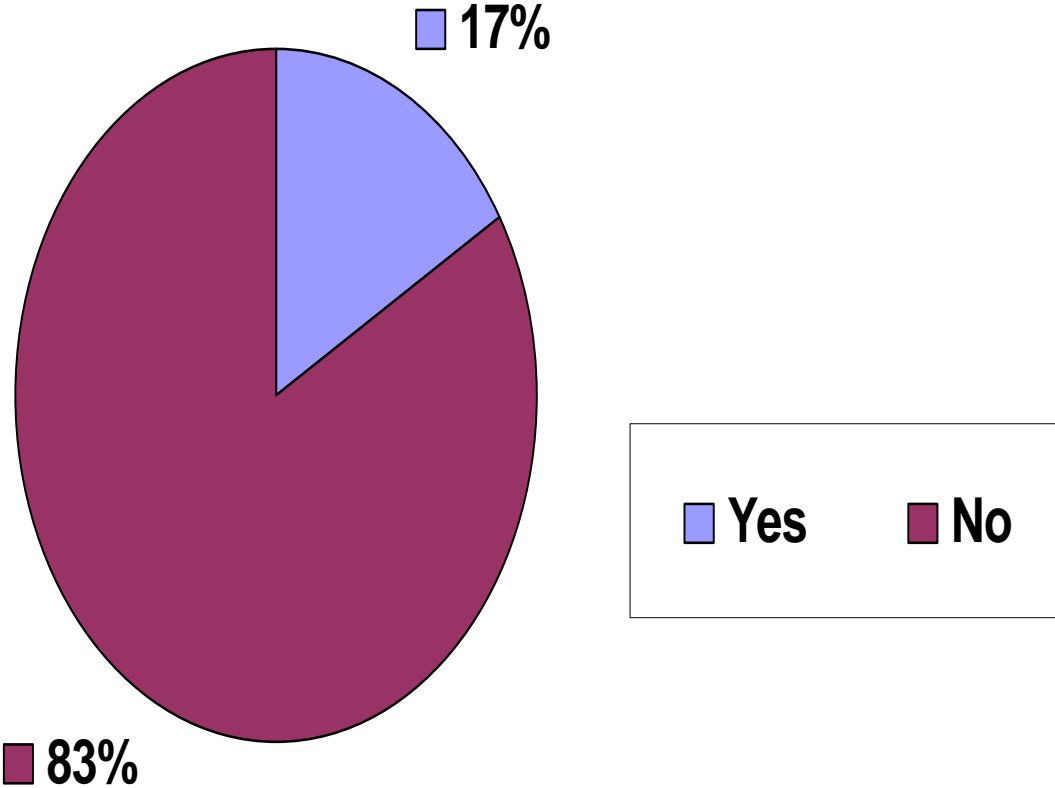
Difference in Rates and Numbers for Fall Deaths by Age Group

- Although the number of deaths due to falls in the 85 and above age group is higher for females; the rate of deaths due to falls is higher for males due to the difference in population

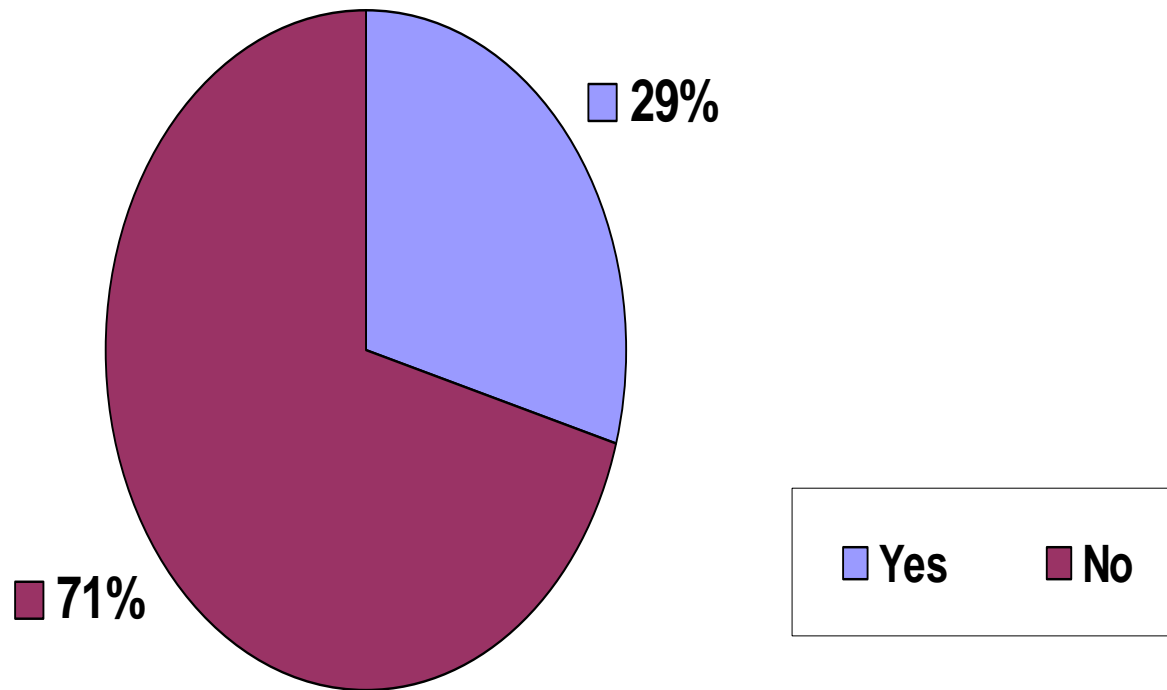
Fall Related Hospital Discharges by Sex, Kansas 2003-2007



Percentage of Adult Kansas Ages 18 Years and Older Who Have Had a Fall Withing the Past 3 Months, Kansas 2006 BRFSS



Percentage of Adult Kansans Ages 18 Years and Older Whose Fall Caused an Injury, Kansas 2006 BRFSS



Prevalence of Adults Ages 18 Years and Older Who Have Had a Fall Within the Past 3 Months

