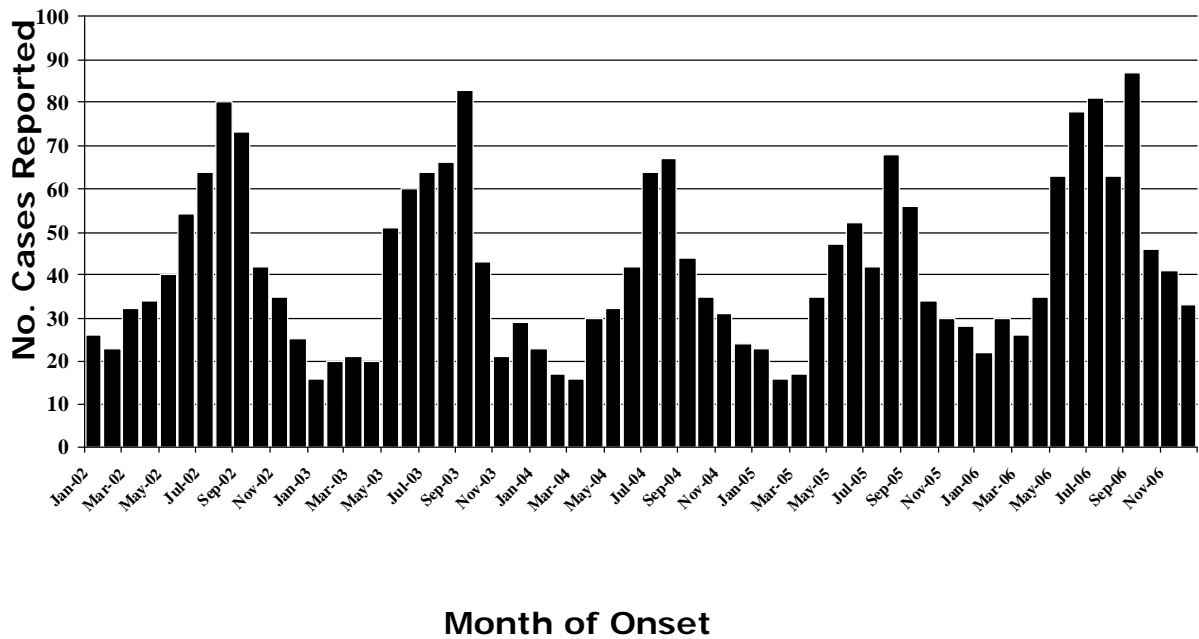


# Enteric / Diarrheal Diseases

Distribution of Reported *Salmonella* Cases in Oklahoma by Month of Onset, 2002-2006

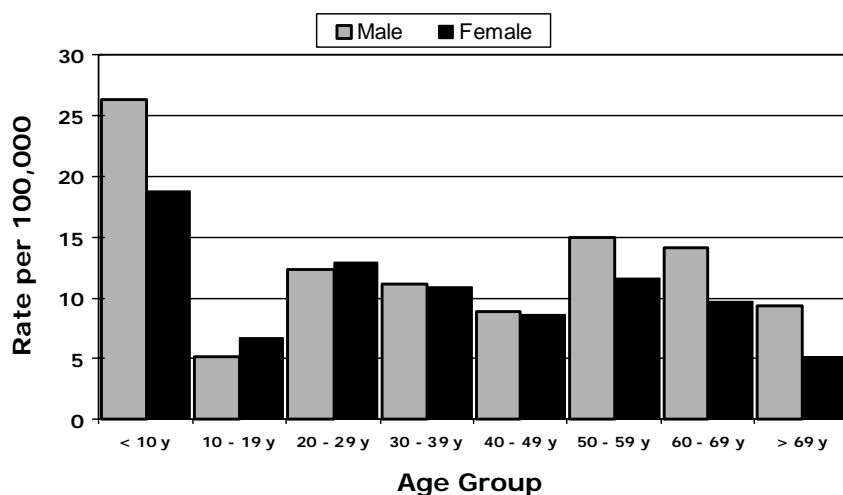




In 2006, there were no reported outbreaks associated with campylobacteriosis in Oklahoma. Of the 406 reported cases, 86.2% were sporadic cases while 56 cases (13.8%) were epidemiologically linked to another case. The counties with an incidence rate per 100,000 population twice the Oklahoma state rate included Carter (24.1), Greer (49.5), Harper (28.1), Haskell (25.4), Murray (23.8), Noble (26.3), Okmulgee (40.3), Stephens (25.5) and Texas (24.9).

*Campylobacter* is common cause of "Traveler's diarrhea". Of the 2006 cases, only four had a definite out of country exposure and an additional four with a definite out of state exposure.

**Rate of Reported Campylobacteriosis Cases by Age Group and Gender, Oklahoma, 2006**



**Rate of Reported *Campylobacter* Cases by Year, Oklahoma, 1996-2006**

