



**Austin/Travis County Health and Human Services Department  
Epidemiology and Health Statistics Unit**



**Travis County Murine Typhus Cases**

**2012 Typhus Case Counts**

Total	33	100.0%
Confirmed	15	45.5%
Probable	18	54.5%

**Gender Distribution**

Male	18	54.5%
Female	15	45.5%

**Hospitalization Status**

Hospitalized	20	60.6%
Not Hospitalized	13	39.4%

**Age Distribution**

Under 1 Year	1	3.0%
1-3 Years	0	0.0%
4-8 Years	6	18.2%
9-14 Years	5	15.2%
15-24 Years	2	6.1%
25-34 Years	3	9.1%
35-44 Years	5	15.2%
45-54 Years	5	15.2%
55-64 Years	3	9.1%
65 Years and Older	3	9.1%

**Median Age:** 34 Years  
**Age Range:** 3 Months- 84 Years

Data presented in this report includes both confirmed and probable cases of Murine Typhus reported in Travis County. This report only includes cases in which investigations are complete, any pending reports and investigations for Typhus are not included. All data for 2012 is preliminary. The data provided for 2011 and 2012 was generated on August 8, 2012.

For additional information about Murine Typhus:

[U.S. National Library of Medicine](#)

[Texas Department of State Health Services](#)



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Figure 1. County Reported Cases of Typhus by Year 2007 - 2011<sup>1,2</sup>

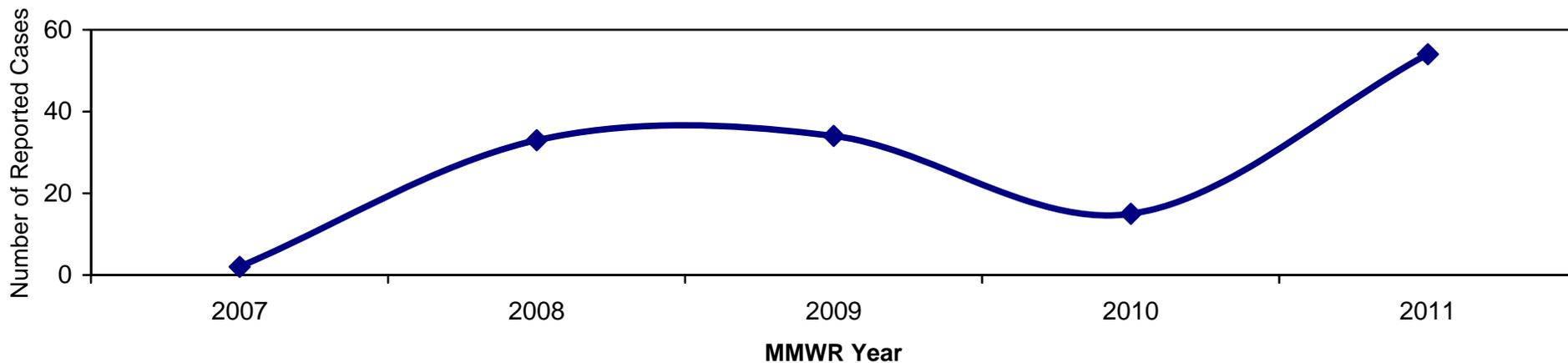
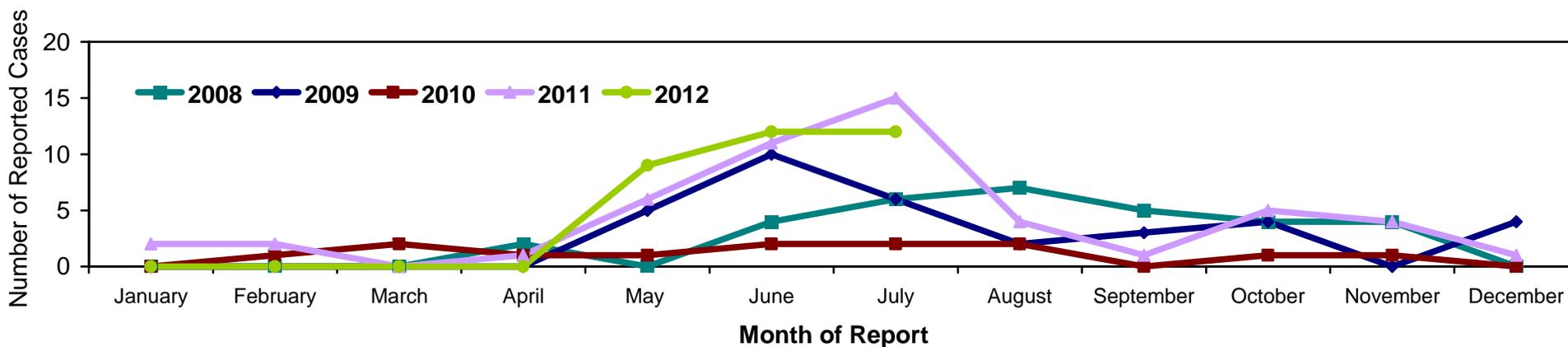


Figure 2. Travis County Reported Cases of Typhus by Month of Report 2008 - 2012<sup>1,3</sup>

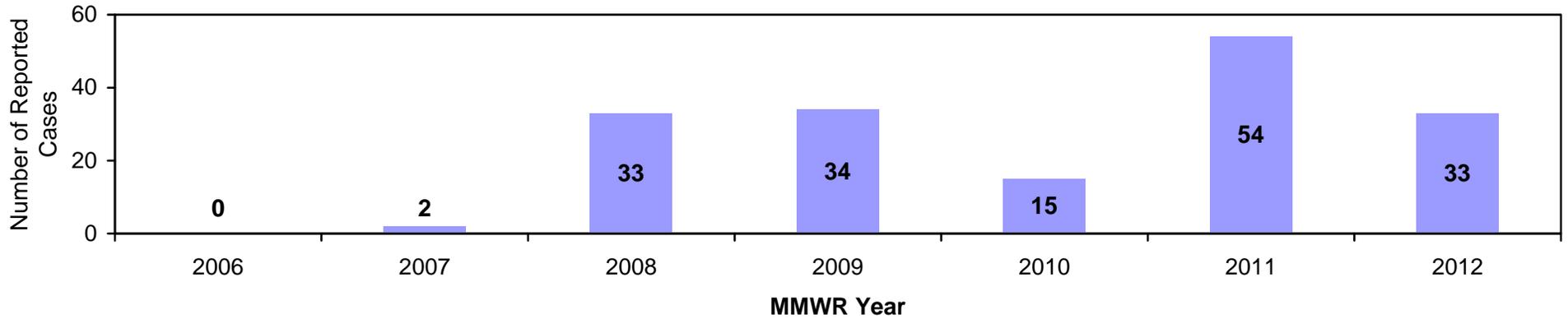




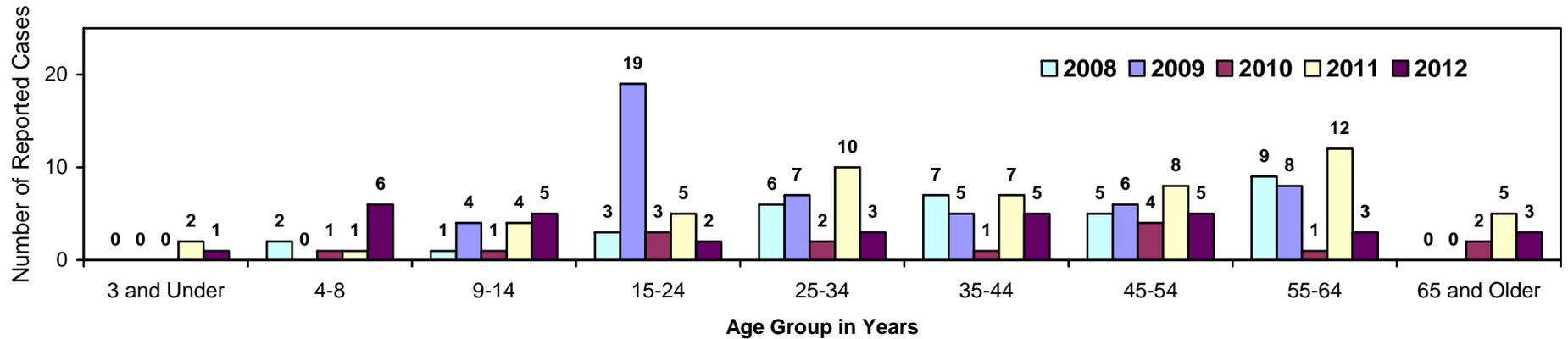
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**Figure 3. Travis County Reported Cases of Typhus by Year 2006 – 2012<sup>1,2</sup>**



**Figure 4. Travis County Reported Cases of Typhus by Age Group 2008 – 2012<sup>1,2</sup>**



<sup>1</sup> Data provided for 2012 is preliminary data. The data provided for 2011 and 2012 was generated on August 8, 2012.

<sup>2</sup> Yearly data provided are based on MMWR year and not calendar year.

<sup>3</sup> Data by month of report may not include all cases for that MMWR year. All data are pulled by MMWR year and not calendar year. As a result, there are some instances in which cases are reported with a MMWR year in one year but the actual report was received the following calendar year. Consequently, the annual totals may not equal the exact total number of cases when each month's totals are summed.