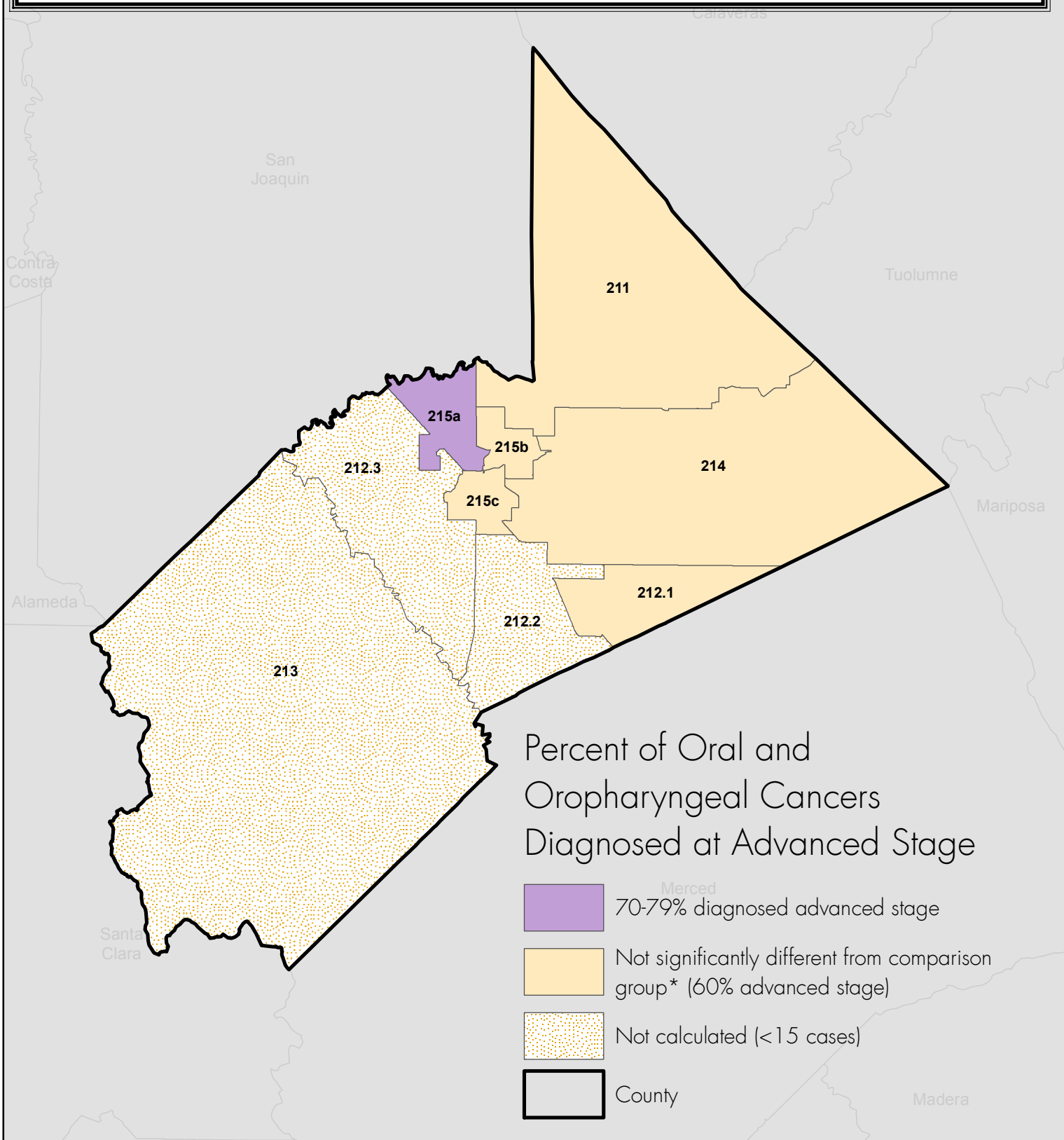


# Advanced Stage Oral and Oropharyngeal Cancers in Stanislaus County Communities Among Adults 20 Years and Older, 2008-2012



Percent of Oral and Oropharyngeal Cancers Diagnosed at Advanced Stage

- 70-79% diagnosed advanced stage
- Not significantly different from comparison group\* (60% advanced stage)
- Not calculated (<15 cases)
- County

\* Comparison group includes non-Hispanic whites living in high socioeconomic areas. This group was chosen because they had the lowest proportion of oral and oropharyngeal cancers diagnosed advanced stage.