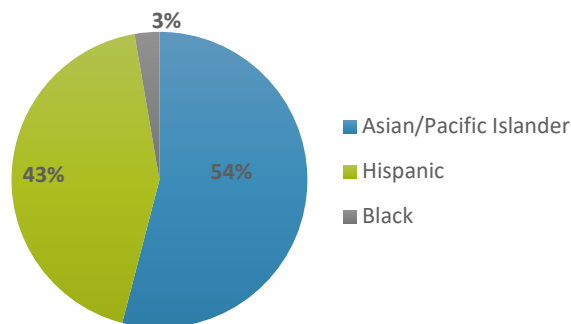
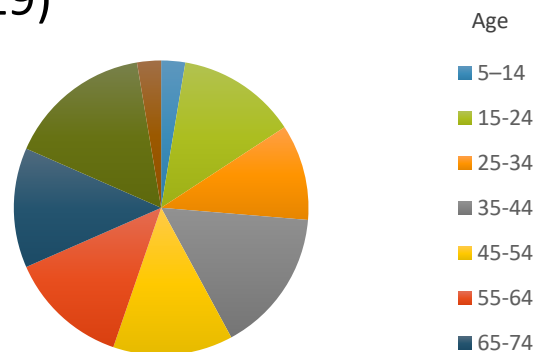


# At-A-Glance:

## A Summary of TB in Fresno County (2019)

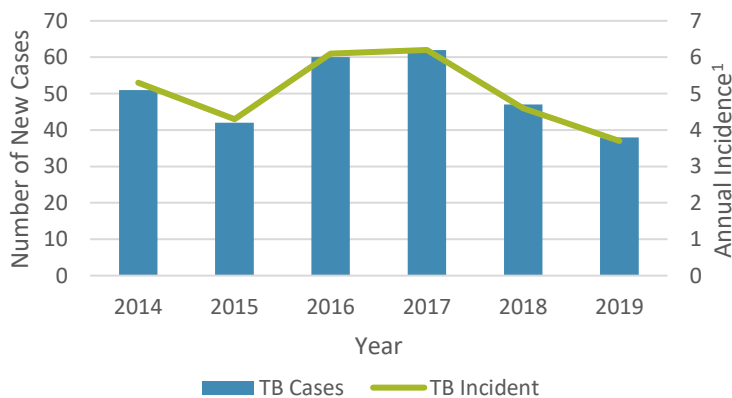


**Figure 1. Fresno County TB Incident Cases by Race/Ethnicity (2019).** The majority of new TB cases self-identify as Asians/Pacific Islanders. Categories representing <5% of total new cases are not represented.



**Figure 2. Fresno County TB Incident Cases by Age (2019).** TB cases in those less than 54 years of age represent over 50% of all new TB cases occurring in Fresno County.

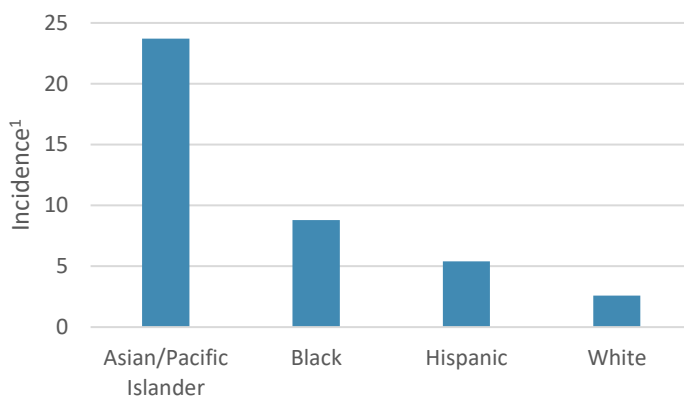
**Figure 3. Fresno County's TB Trends by Year.** This figure shows the number of new TB cases and incidence by year. Fresno County had 38 active TB cases in the year 2019, down from 47 in 2018.



<sup>1</sup> Incidence is calculated per 100,000 persons.

**Figure 4. Fresno County TB Incidence by Race & Ethnicity<sup>2</sup> (2019).**

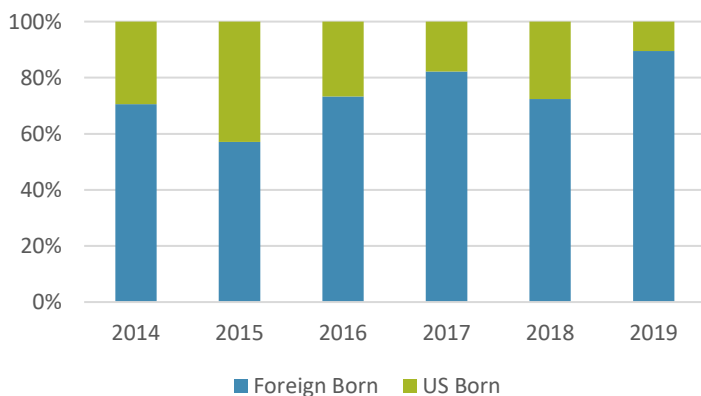
Asians/Pacific Islanders had the highest incidence of TB in 2019 followed by Blacks, Hispanics and Whites respectively.



<sup>1</sup> Incidence is calculated per 100,000 persons

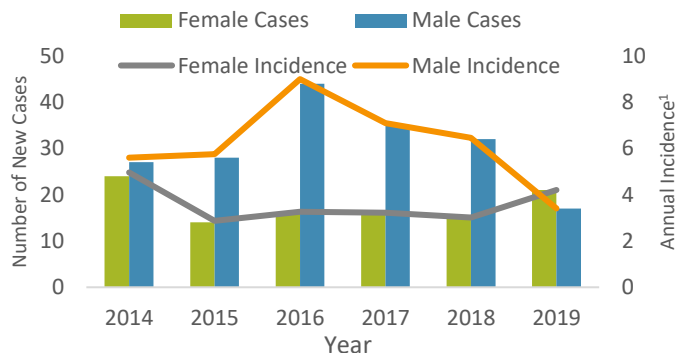
<sup>2</sup> Hispanic may include people from any race (i.e. American Indian/Alaskan Native, Asian/Pacific Islander, Black, White, and Multi-Racial). All other race groups are non-Hispanic.

**Figure 5. Percent of Fresno County TB Cases that are Foreign vs. US Born.** This figure shows the percentage of TB cases that are foreign vs. US born from 2014–2019. Most TB cases from 2014–2019 occurred in people who are foreign born.



**Figure 6. Fresno County's Incident Cases of TB by Gender and Year.**

This figure shows the number of new cases, by year and gender, as well as the corresponding incidence. From 2014–2018, males had both a higher incidence of TB and a higher number of TB cases when compared to females. This trend reversed in 2019.



<sup>1</sup> Incidence is calculated per 100,000 persons of that gender.

