

At-A-Glance:

A Summary of TB in Fresno County (2021)

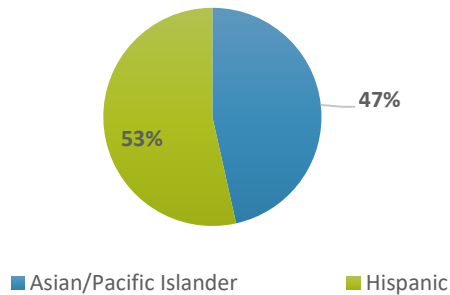


Figure 1. Fresno County TB Incident Cases by Race/Ethnicity (2021). Most new TB cases self-identify as Hispanic. Categories representing <5% of total new cases are not represented.

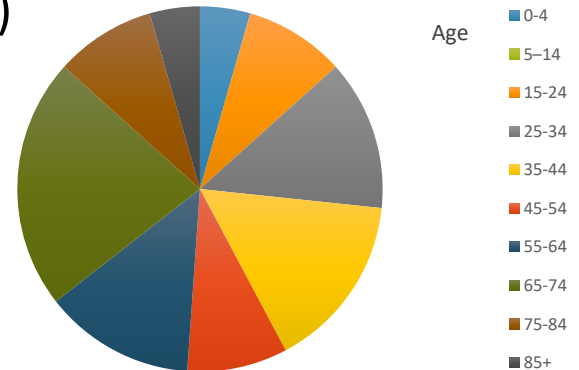
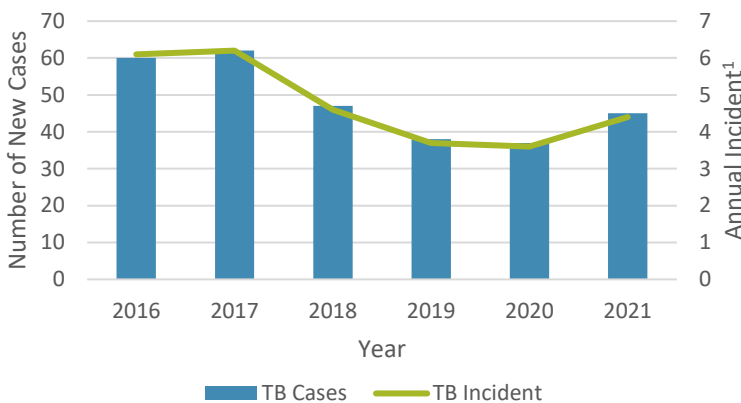


Figure 2. Fresno County TB Incident Cases by Age (2021). TB cases in those less than 55 years of age represent greater than 50% of all new TB cases occurring in Fresno County.

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 45 active TB cases in the year 2021, up from 37 in 2020.



¹ Incidence is calculated per 100,000 persons.

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 2016–2021. Most TB cases from 2016–2021 occurred in people who are foreign born.

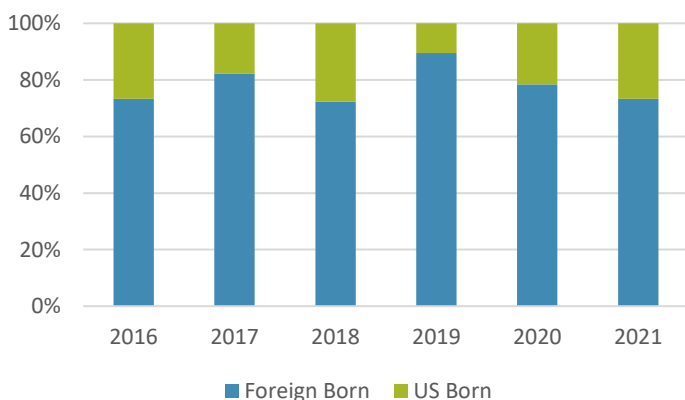
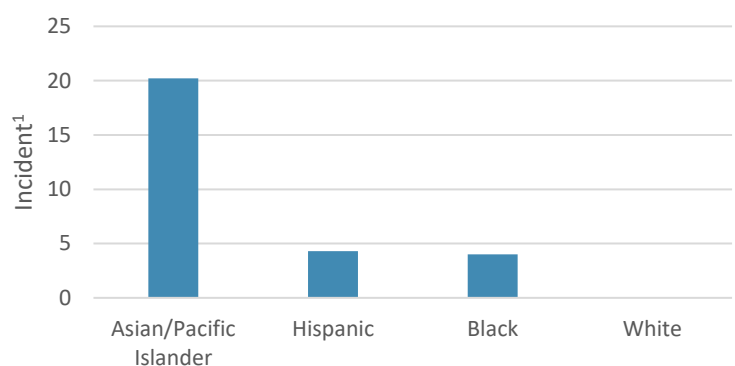


Figure 4. Fresno County TB Incidence by Race & Ethnicity² (2021).

Asians/Pacific Islanders had the highest incidence of TB in 2021 followed by Hispanics, and Blacks. No whites were reported with TB in 2021.

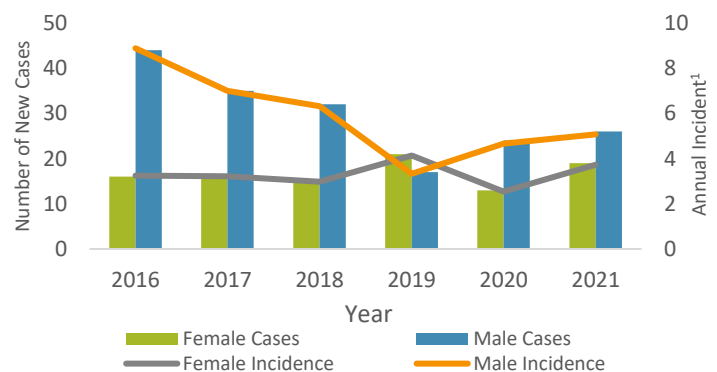


¹ Incidence is calculated per 100,000 persons

² 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 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. Excluding the year 2019, from 2016 to 2021, males had both a higher incidence of TB and a higher number of TB cases when compared to females.



¹ Incidence is calculated per 100,000 persons of that gender.

