

## Tuberculosis Morbidity, Florida 2022



# F a c t S h e e t

In 2022, 535 tuberculosis cases were reported in Florida. TB morbidity in 2022 was 7% higher than in 2021 (500 cases) but 4% lower than in 2019 (558 cases).

### Gender

- Men 64% (342/535)
- Women 36% (193/535)

### Nationality

- U.S. Born 27% (144/535)
- Non U.S. Born 73% (391/535)

### Age Group\*

- 0-4 1% (5/535)
- 5-14 1% (7/535)
- 15-24 12% (63/535)
- 25-44 33% (177/535)
- 45-64 31% (164/535)
- 65 and over 22% (119/535)

### Ethnicity/Race

- Hispanic 41% (221/535)
- White, Non-Hispanic 17% (90/535)
- Black/African American, Non-Hispanic 30% (158/535)
- Asian/Pacific Islander 11% (61/535)
- Other 1% (5/535)

### Risk Factors<sup>^</sup>

- Excess alcohol use w/in past year 9% (46/535)
- HIV Co-infection 9% (47/535)
- Homelessness 6% (32/535)
- Illicit drug use within past year 6% (30/535)
- Diabetes 18% (99/535)
- Incarcerated at diagnosis 3% (18/535)

### Drug Resistance<sup>+</sup>

- Resistant to Isoniazid 7% (26/379)
- Resistant to Isoniazid and Rifampin (Multi-Drug Resistant) .8% (3/379)

Note: Some percentages have been rounded and may not equal 100%.

\*Age is at date suspected TB is reported to the health department.

<sup>^</sup>Not all cases report a risk factor, therefore, percentages will not total 100%.

<sup>+</sup>Cohort includes only cases with drug susceptibility results reported.

Data current as of 3/15/23.

For more information please contact:  
Florida Department of Health  
Division of Disease Control and Health Protection  
TB Control Section  
(850) 245-4350