Tuberculosis Morbidity, Florida 2013



In 2013, 651 tuberculosis cases were reported in Florida. This represents a four percent (4%) decrease in cases since 2012 (678). The TB case rate in 2013 was 3.4 per 100,000 population.

Gender

0	Men	60%	(392/651)
0	Women	40%	(259/651)

Nationality

0	U.S. Born	44%	(277/651)
0	Foreign-Born	56%	(374/651)

Age Group

0	0-4	3% (17/651)
0	5-14	1% (10/651)
0	15-24	8% (54/651)
0	25-44	32% (206/651)
0	45-64	38% (248/651)
0	65 and over	18% (116/651)

Ethnicity/Race

0	Hispanic	28% (180/651)
0	Non-Hispanic	72% (471/651)
0	Black or African American	38% (247/651)
0	White	47% (307/651)
0	Asian	14% (92/651)
0	Pacific Islander/Native Hawaiian	<1% (2/651)
0	Multiple Races	<1% (1/651)
0	American Indian/AK Native	<1% (2/651)

Risk Factors

0	Excess alcohol use w/in past year	15% (95/651)
0	HIV Co-infection	13% (84/651)
0	Illicit drug use within past year	9% (58/651)
0	Homelessness	9% (56/651)
0	Incarcerated at diagnosis	4% (28/651)

Drug Resistance

0	Resistant to Isoniazid	6%	(37/651)
0	Resistant to Isoniazid	1.5%	(10/651)
	and Rifampin (MDR)		

Note: All Percentages have been rounded.

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

^{*}Age is at date suspected TB is reported to the health department