

TABLE 1 : Percentage of TB Cases, by State⁵

Area	Total Number of TB cases in 2000	% of Population Incarcerated [^]	% of TB cases in Inmates
United States	16,377	0.49	3.6
Oklahoma	154	0.67	10.4
South Carolina	286	0.55	9.1
Arizona	261	0.51	8.0
Texas	1,506	0.78	6.3
Florida	1,171	0.44	5.8
Georgia	703	0.53	5.3
New York State	412	0.37	4.9
Ohio	340	0.41	4.4
Louisiana	331	0.78	4.3
Missouri	211	0.49	3.8
California	3,297	0.48	3.5

[^]Calculated by dividing the number of prisoners under the jurisdiction of State or Federal authorities, midyear 2000¹⁸, by the state population, July 1, 2000.¹⁹

FIGURE 1 : Number of cases of TB in U.S.-born and foreign-born persons - United States, 1992-2000

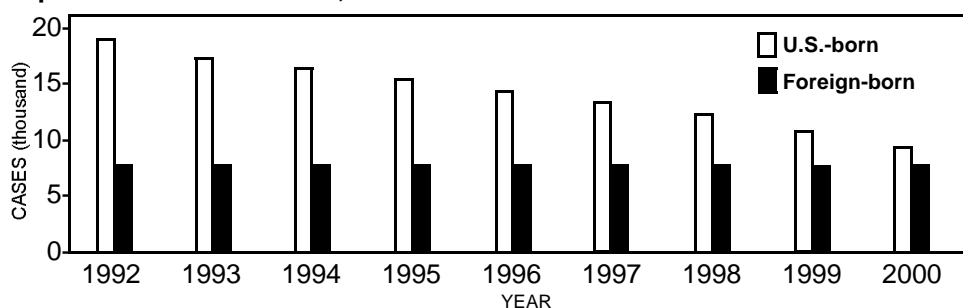


TABLE 2: Directly Observed Therapy (DOT)¹⁵

	Daily	DOT 2x/week	DOT 3x/week
INH	5 mg/kg (300 mg)*	15 mg/kg (900 mg)*	15 mg/kg(900 mg)*
RIF**	10 mg/kg(600 mg)*	10 mg/kg(600 mg)*	10 mg/kg(600 mg)*
PZA	15-30 mg/kg(2 g)*	50-70 mg/kg(4 g)*	50-70 mg/kg(3 g)*
EMB	15-25 mg/kg(2 g)*	50 mg/kg(4 g)*	25-30 mg/kg(2.5 g)*
SM	15 mg/kg(1 g)*	25-30 mg/kg(1 g)*	25-30 mg/kg(1 g)*

* Maximum dose

** RIF may be used with EFV, RTV, or RTV + SQV when there are no other PIs or NNRTIs. When EFV is given with RIF, increase EFV dose to 800 mg/day. For other PI and NNRTI regimens, use RFB with dose Adjustments in Table 3.

TABLE 3: PI/NNRTI + RFB Dose Adjustments¹⁵

PI or NNRTI	RFB (Rifabutin)
IDV, 1000 mg q8h	150 mg/day or 300 mg 2x/wk
NFV, 1000 mg tid or 1500 bid	150 mg/day or 300 mg 2x/wk
APV, 1200 mg bid	150 mg/day or 300 mg 2x/wk
EFV, 800 mg qd	450 mg/day or 600 mg 2x/wk
NVP, 200 mg bid	300 mg/day
RTV, standard	150 mg 2-3x/wk
RTV/SQV, 400/400 mg bid	150 mg 2-3x/wk
LPV/RTV, 400/100 mg bid	150 mg qod

APV = amprenavir, DLV = delavirdine, EFV = efavirenz, EMB = ethambutol, IDV = indinavir, INH = isoniazide, LPV = lopinavir, NVP = nevirapine, NFV = nelfinavir, PZA = pyrazinamide, RFB = rifabutin, RIF = rifampin, RTV = ritonavir, SM = streptomycin, SQV = saquinavir