

	Year	Cases diagnosed	Deaths	Aids Mortality	Treatment
1	1980	92	29	Adults	New drug
2	1981	323	122	Adults	New drug
3	1982	1,170	453	Adults	New drug
4	1983	3,076	1,481	Adults	Existing drug
5	1984	6,247	3,474	Adults	Existing drug
6	1985	11,794	6,877	Adults	New drug
7	1986	19,064	12,016	Adults	New drug
8	1987	28,599	16,194	Adults	Existing drug
9	1988	35,508	20,922	Adults	New drug
10	1989	42,768	27,680	Adults	Existing drug
11	1990	48,732	31,436	Adults	New drug
12	1991	59,760	36,708	Adults	New drug
13	1992	78,705	41,424	Adults	New drug
14	1993	78,954	45,187	Adults	Existing drug
15	1994	72,266	50,071	Adults	New drug
16	1995	69,307	50,876	Adults	Existing drug
17	1996	60,613	37,646	Adults	New drug
18	1997	49,062	21,630	Adults	Existing drug
19	1998	41,605	18,028	Adults	New drug
20	1999	38,640	16,648	Adults	Existing drug
21	2000	35,986	14,433	Adults	Existing drug
22	2001	24,804	8,963	Adults	New drug
23	1980	8	1	Children	New drug
24	1981	16	8	Children	New drug
25	1982	31	13	Children	New drug
26	1983	77	30	Children	Existing drug
27	1984	121	52	Children	Existing drug
28	1985	250	119	Children	New drug
29	1986	340	167	Children	New drug
30	1987	506	294	Children	Existing drug
31	1988	618	322	Children	New drug
32	1989	731	374	Children	Existing drug
33	1990	814	400	Children	New drug
34	1991	813	398	Children	New drug
35	1992	952	425	Children	New drug
36	1993	925	546	Children	Existing drug
37	1994	820	586	Children	New drug
38	1995	677	538	Children	Existing drug
39	1996	511	428	Children	New drug
40	1997	317	216	Children	Existing drug
41	1998	224	120	Children	New drug
42	1999	171	114	Children	Existing drug
43	2000	101	66	Children	Existing drug
44	2001	51	35	Children	New drug
45	2002	124	54	Children	New drug