

Table 17. Reported AIDS cases, by age category, transmission category, and sex, 2006 and cumulative—United States and dependent areas

Transmission category	Males				Females				Total			
	2006		Cumulative ^a		2006		Cumulative ^a		2006		Cumulative ^b	
	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Adult or adolescent												
Male-to-male sexual contact	13,775	49	429,897	54	—	—	—	—	13,775	35	429,897	44
Injection drug use	3,413	12	163,070	21	1,826	17	67,693	35	5,239	13	230,763	23
Male-to-male sexual contact and injection drug use	1,603	6	65,524	8	—	—	—	—	1,603	4	65,524	7
Hemophilia/coagulation disorder	43	0	5,176	1	11	0	348	0	54	0	5,524	1
High-risk heterosexual contact ^c	2,997	11	49,610	6	4,839	46	85,186	44	7,836	20	134,796	14
Sex with injection drug user	330	1	11,683	1	706	7	26,073	14	1,036	3	37,756	4
Sex with bisexual male	—	—	—	—	234	2	5,162	3	234	1	5,162	1
Sex with person with hemophilia	1	0	84	0	11	0	502	0	12	0	586	0
Sex with HIV-infected transfusion recipient	22	0	553	0	21	0	793	0	43	0	1,346	0
Sex with HIV-infected person, risk factor not specified	2,644	9	37,290	5	3,867	37	52,656	27	6,511	17	89,946	9
Receipt of blood transfusion, blood components, or tissue ^d	63	0	5,213	1	68	1	4,176	2	131	0	9,389	1
Other/risk factor not reported or identified ^e	6,484	23	73,136	9	3,793	36	34,311	18	10,278	26	107,450	11
Subtotal	28,378	100	791,626	100	10,537	100	191,714	100	38,916	100	983,343	100
Child (<13 yrs at diagnosis)												
Hemophilia/coagulation disorder	0	0	222	5	0	0	7	0	0	0	229	2
Mother with documented HIV infection or 1 of the following risk factors	24	75	4,315	89	50	93	4,423	95	74	86	8,738	92
Injection drug use	4	13	1,676	35	4	7	1,665	36	8	9	3,341	35
Sex with injection drug user	4	13	789	16	4	7	750	16	8	9	1,539	16
Sex with bisexual male	1	3	101	2	2	4	110	2	3	3	211	2
Sex with person with hemophilia	0	0	20	0	0	0	16	0	0	0	36	0
Sex with HIV-infected transfusion recipient	0	0	11	0	0	0	15	0	0	0	26	0
Sex with HIV-infected person, risk factor not specified	6	19	742	15	17	31	790	17	23	27	1,532	16
Receipt of blood transfusion, blood components, or tissue	0	0	70	1	0	0	82	2	0	0	152	2
Has HIV infection, risk factor not specified	9	28	906	19	23	43	995	21	32	37	1,901	20
Receipt of blood transfusion, blood components, or tissue ^f	1	3	243	5	0	0	144	3	1	1	387	4
Other/risk factor not reported or identified ^g	7	22	75	2	4	7	93	2	11	13	168	2
Subtotal	32	100	4,855	100	54	100	4,667	100	86	100	9,522	100
Total	28,410	100	796,481	100	10,591	100	196,381	100	39,002	100	992,865	100

^a From the beginning of the epidemic through 2006.

^b From the beginning of the epidemic through 2006. Includes 3 persons of unknown sex.

^c Heterosexual contact with a person known to have, or to be at high risk for, HIV infection.

^d AIDS developed in 47 adults/adolescents after they received blood that had tested negative for HIV antibodies. AIDS developed in 14 additional adults after they received tissue, organs, or artificial insemination from HIV-infected donors. Four of the 14 received tissue or organs from a donor who was negative for HIV antibody at the time of donation.

^e Includes 37 adults/adolescents who were exposed to HIV-infected blood, body fluids, or concentrated virus in health care, laboratory, or household settings, as supported by seroconversion, epidemiologic, and/or laboratory evidence. One person was infected after intentional inoculation with HIV-infected blood. Includes an additional 740 persons who acquired HIV infection perinatally but who were more than 12 years of age when AIDS was diagnosed. These 740 persons are not counted in the values for the pediatric transmission category.

^f AIDS developed in 3 children after they received blood that had tested negative for HIV antibodies.

^g Includes 5 children who were exposed to HIV-infected blood, as supported by seroconversion, epidemiologic, and/or laboratory evidence: 1 child was infected after intentional inoculation with HIV-infected blood, and 5 children were exposed to HIV-infected blood in a household setting. Of the 168 children, 26 had sexual contact with an adult with, or at high risk for, HIV infection.