

# Estimated Persons Living with HIV (not AIDS) and Persons Living with AIDS in California, 2006-2020

Year	Living with HIV (no AIDS diagnosis) Includes those unaware of infection		Persons reported with AIDS and presumed living		Total living with HIV infection Includes those unaware of infection		Living with HIV (no AIDS diagnosis) Excludes those unaware of infection (24 to 27%)*		Persons reported with HIV and presumed living Assume completeness of 85%** (what would be seen in HARS)	
	Low bound	High bound	Low bound	High bound	Low bound	High bound	Low bound	High bound	Low bound	High bound
2006	65,182	95,116	61,490	61,490	126,672	156,606	47,583	72,288	40,445	61,445
2007	65,982	98,616	63,390	64,720	129,372	163,336	48,167	74,948	40,942	63,706
2008	66,782	102,116	65,290	67,950	132,072	170,066	48,751	77,608	41,438	65,967
2009	67,582	105,616	67,190	71,180	134,772	176,796	49,335	80,268	41,935	68,228
2010	68,382	109,116	69,090	74,410	137,472	183,526	49,919	82,928	42,431	70,489
2011	69,182	112,616	70,990	77,640	140,172	190,256	50,503	85,588	42,927	72,750
2012	69,982	116,116	72,890	80,870	142,872	196,986	51,087	88,248	43,424	75,011
2013	70,782	119,616	74,790	84,100	145,572	203,716	51,671	90,908	43,920	77,272
2014	71,582	123,116	76,690	87,330	148,272	210,446	52,255	93,568	44,417	79,533
2015	72,382	126,616	78,590	90,560	150,972	217,176	52,839	96,228	44,913	81,794
2016	73,182	130,116	80,490	93,790	153,672	223,906	53,423	98,888	45,409	84,055
2017	73,982	133,616	82,390	97,020	156,372	230,636	54,007	101,548	45,906	86,316
2018	74,782	137,116	84,290	100,250	159,072	237,366	54,591	104,208	46,402	88,577
2019	75,582	140,616	86,190	103,480	161,772	244,096	55,175	106,868	46,899	90,838
2020	76,382	144,116	88,090	106,710	164,472	250,826	55,759	109,528	47,395	93,099

\* The 24-27 percent range is from: Glynn MK, Rhodes P. Estimated HIV prevalence in the United States at the end of 2003 (Abstract T1-B1101). Presented at the 2005 National HIV Prevention Conference, Atlanta, Georgia.

\*\* This completeness standard is in surveillance guidelines set forth by CDC.

## Notes:

- 1 Refer to "HIV Estimates for California, 2006" for description of methods and limitations.
- 2 All ranges involving HIV (non-AIDS) counts are not statistical confidence intervals, so the midpoint is not necessarily a "best" point estimate.
- 3 As the inputs used to generate these ranges change from year to year, so will these estimates.
- 4 The reliability of these estimates decreases the further out one is projecting; it is recommended to deemphasize the estimates beyond 2010.

Source: CDPH/OA.