Number and percentage of persons receiving HIV care between 01/01/2015 through 12/31/2015 among persons who were >=13 years old on 12/31/2014, resided in Connecticut (based on most recent residence), diagnosed with HIV infection through 12/31/2014 and living with HIV on 12/31/2015, by selected characteristics- based on HIV surveillance data reported through 12/23/2016.

Characteristics Sex Male Female Age on 12/31/2014	No. of persons diagnosed with HIV infection through 12/31/2014 and living with HIV on 12/31/2015 (overall population) ^h	No. of persons who have >=1 care visit between 01/01/2015	No. of persons who have >=2 care visits between 01/01/2015	% of persons who have >=2 care visits between 01/01/2015	% of persons who have >=2 care visits between 01/01/2015 through 12/31/2015, at least 3 months
Sex Male Female Age on 12/31/2014		01/01/2010	through 12/31/2015,	through 12/31/2015, at least 3 months	apart among persons have >=1 care visit between
Sex Male Female Age on 12/31/2014	population)"	through	at least 3 months	apart among the	01/01/2015 through
Male Female Age on 12/31/2014	, , , ,	12/31/2015	apart ^g	overall population	12/31/2015
Female Age on 12/31/2014	6599	5132	4134	62.65	80.55
	3843	3104	2459	63.99	79.22
10.01					
13-24	301	235		60.13	77.02
25-34	1016	784	575	56.59	73.34
35-44 45-54	1963 3679	1499 2947	1176 2358	59.91 64.09	78.45 80.01
55-64	2732	2181	1803	66	82.67
>=65	751	590		66.58	84.75
Race/ethnicity					
American Indian/Alaska Native	13	9	8	61.54	88.89
Asian ^a	89	59	46	51.69	77.97
Black/African American	3539	2828		63.72	79.74
Hispanic/Latino Native Hawaijan/Other Pacific Islander	3554	2718		62.92 40	82.27 66.67
White	3124	2515		63.16	78.45
Multiple races	118	104	73	61.86	70.19
Transmission category			. 9	500	. 3.10
Male-to-male sexual contact (MSM)	2709	2205	1689	62.35	76.6
Injection drug use (IDU)	3177	2468	2073	65.25	84
MSM and IDU	218	179		69.27	84.36
Heterosexual contact NIR/NRR (unknown)	2976 1164	2487 753	1974 578	66.33 49.66	79.37 76.76
Other ^d	198	144		64.65	88.89
MSM	190	144	120	04.05	00.09
American Indian/Alaska Native	5	4	3	60	75
Asian ^a	37	29	20	54.05	68.97
Black/African American	567	460	346	61.02	75.22
Hispanic/Latino	662	525	422	63.75	80.38
Native Hawaiian/Other Pacific Islander		3		40	66.67
White Multiple races	1406	1159 25		62.45 66.67	75.75 72
Subtotal	2709	2205		62.35	76.6
Injection drug use (male)				<u></u>	
American Indian/Alaska Native	1	0	0	0	
Asian ^a	6	3	3	50	100
Black/African American	692	554	473	68.35	85.38
Hispanic/Latino	885	622	532	60.11	85.53
White Multiple races	392 18	309 17	264 14	67.35 77.78	85.44 82.35
Subtotal	1994	1505		64.49	85.45
Injection drug use (female)	1004	1000	1230	V-1TU	00.40
American Indian/Alaska Native	1	1	1	100	100
Asian ^a	2	1	1	50	100
Black/African American	401	332	266	66.33	80.12
Hispanic/Latino	443	352	293	66.14	83.24
White Multiple races	313	255		67.41 65.22	82.75 68.18
Subtotal	1183	963	15 787	65.22 66.53	68.18 81.72
Heterosexual contact (male)	1103	303	101	00.33	01.72
American Indian/Alaska Native	1	1	1	100	100
Asian ^a	9	6	6	66.67	100
Black/African American	421	346		67.22	81.79
Hispanic/Latino	288	231	199	69.1	86.15
White	190	158		66.32	79.75
Multiple races Subtotal	918	7 50		66.67 67.65	75 82.8
Heterosexual contact (female)	918	750	021	07.05	62.8
American Indian/Alaska Native	3	1	1	33.33	100
Asian ^a	10	9	6	60	66.67
Black/African American	870	722	563	64.71	77.98
Hispanic/Latino	791	682	531	67.13	77.86
White	361	304	241	66.76	79.28
Multiple races	23	19		47.83	57.89
Subtotal	2058	1737	1353	65.74	77.89
Total	10442	8236	6593	63.14	80.05

Includes Asian/Pacific Islander legacy cases.

[&]quot;Includes hemophilia, blood transfusion, and persons (171 cases) who were exposed perinatally but were aged >13 at most recent year.
"Persons who have at least one CD4 or viral load or HIV-1 genotype test are considered as receiving HIV care.

'Tests that have been done in the same month are considered as one care visit, even two tests that one is CD4 test and the other one is viral load (or genotype) test

are still considered as one care visit. ⁹Two care visits should be 3 months apart.

"The overall population is overestimated because cases are only followed up for 11 months after 12/31/2015. CDC suggests that every case should be followed up at least 18 months to collect death certificate information.