



## Louisiana Ryan White HIV/AIDS Part B CBO Program Region 4 Annual Report January 01, 2019 - December 31, 2019

Acadiana CARES served 756 persons living with HIV, approximately 41% (756/1,829) of persons living with HIV in Region 4. The program served a larger proportion of persons who are female compared to the larger HIV+ population in the region. 66% (n=498) of clients served live below the federal poverty level (FPL). The majority of clients served (97%) had health insurance.

### CHARACTERISTICS OF CLIENTS SERVED

#### NUMBER OF CLIENTS SERVED 756\*

GENDER	n	%
Female	221	29.2%
Male	524	69.3%
Transgender	11	1.5%

RACE/ETHNICITY	n	%
Black	428	56.6%
Hispanic	17	2.2%
White	287	38.0%
Other	24	3.2%

AGE GROUP	n	%
0-12	2	0.3%
13-24	42	5.6%
25-44	316	41.8%
45-64	357	47.2%
65+	39	5.2%

PERCENTAGE OF FPL	n	%
Below 100	498	65.9%
100-199	190	25.1%
200-299	52	6.9%
300+	16	2.1%

HEALTH INSURANCE TYPE	n	%
Medicaid	397	52.5%
Medicare	226	29.9%
Private	107	14.2%
Uninsured	21	2.8%
Unknown	5	0.7%

### TOTAL HIV+ POPULATION FOR REGION 4

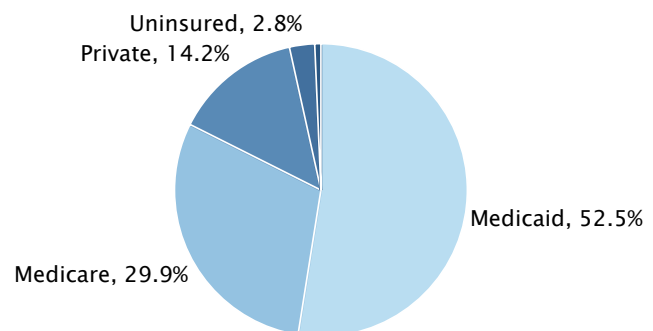
#### NUMBER OF PEOPLE LIVING WITH HIV 1,829†

GENDER	n	%
Female	444	24.3%
Male	1,370	74.9%
Transgender	15	0.8%

RACE/ETHNICITY	n	%
Black	1,017	55.6%
Hispanic	93	5.1%
White	686	37.5%
Other	33	1.8%

AGE GROUP	n	%
0-12	3	0.2%
13-24	101	5.5%
25-44	767	41.9%
45-64	842	46.0%
65+	116	6.3%

Primary Health Insurance Type for RW Part B Clients  
Served by Acadiana CARES



\*Includes all clients who received a service between January 01, 2019 and December 31, 2019 from Acadiana CARES.

†Includes all persons diagnosed with HIV on or before December 31, 2019 who were last known to be alive and living in Region 4.



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### UTILIZATION

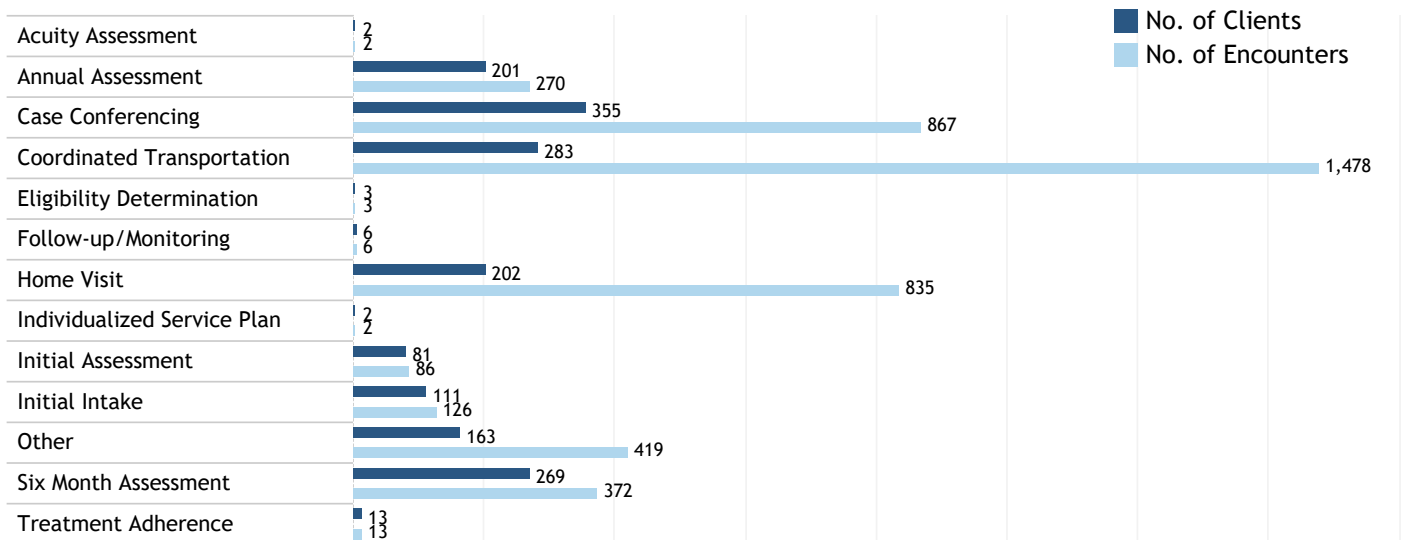
Non-medical case management was provided to 96% (n=722) of clients.

Food bank/home-delivered meals and medical transportation were the second and third most utilized services with 67% (n=509) and 56% (n=427) respectively of clients receiving these services.

Encounters for non-medical case management were most frequently classified as coordinated transportation, followed by case conferencing, home visit.

SERVICES PROVIDED	No. Clients	No. Units	Units per Client	No. Encounters	Encounters per Client
Non-Medical Case Management	722	30,080	41.7	15,798	21.9
Food Bank/Home-Delivered Meals	509	10,104	19.9	2,525	5.0
Medical Transportation Services	427	79,278	185.7	2,556	6.0
Health Education	243	1,092	4.5	555	2.3
Emergency Financial Assistance	232	78,517	338.4	323	1.4
Housing Assistance	187	183,711	982.4	655	3.5
Medical Case Management	149	372	2.5	385	2.6
Oral Health Care	95	58,689	617.8	141	1.5
Outreach Services	50	140	2.8	100	2.0
Referral	36	45	1.3	42	1.2
Psychosocial Support	8	25	3.1	25	3.1
Substance Use Services	2	77	38.5	39	19.5

No. of Clients and Encounters by Type of Encounter for Non-Medical Case Management





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Continuum Legend		
<span style="display:inline-block; width:10px; height:10px; background-color:darkblue;"></span>	Total	
<span style="display:inline-block; width:10px; height:10px; background-color:mediumblue;"></span>	% In Care*	
<span style="display:inline-block; width:10px; height:10px; background-color:lightblue;"></span>	% Virally Suppressed†	

## CLINICAL OUTCOMES

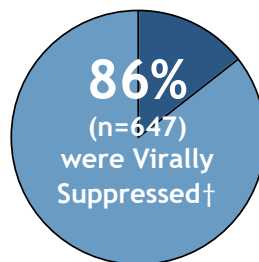
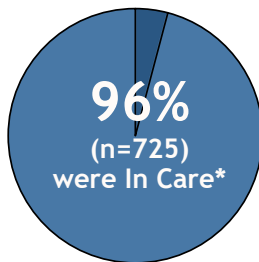
A total of 96% (725/756) of clients were defined as in care. These clients had at least one CD4 or viral load test reported in the past year.

86% (647/756) of clients were virally suppressed. These clients had a viral load test reported in the past year with the most recent result <200 copies/mL.

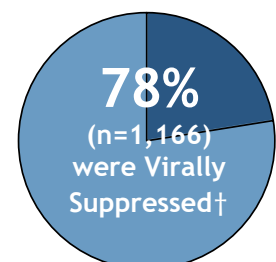
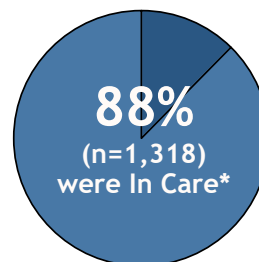
For clients served by Acadiana CARES who were in care, 89% (647/725) were virally suppressed. For the larger HIV+ population living in Region 4 who were in care, 88% (1,166/1,318) were virally suppressed.

Clients who are white and older were more likely to be virally suppressed.

Of the 756 Served by Acadiana CARES



Of the 1,504‡ persons living with HIV in Region 4 who have had a lab reported within the last 5 years



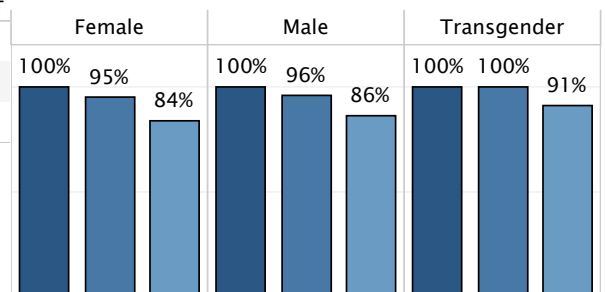
\*Clients defined as 'in care' had at least one CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

†Clients defined as 'Virally Suppressed' had at least one Viral Load reported between January 01, 2019 and December 31, 2019 with the most recent result <200 copies/mL.

‡Includes persons diagnosed before January 01, 2019, last known to be alive and living in Region 4 as of December 31, 2019, and who've had a lab reported within the last 5 years (on or after January 01, 2015).

GENDER	Total	No. In Care*	% In Care*	No. Virally Suppressed†	% Virally Suppressed†
Female	221	211	95.5%	185	83.7%
Male	524	503	96.0%	452	86.3%
Transgender	11	11	100.0%	10	90.9%

CARE CONTINUUM BY GENDER

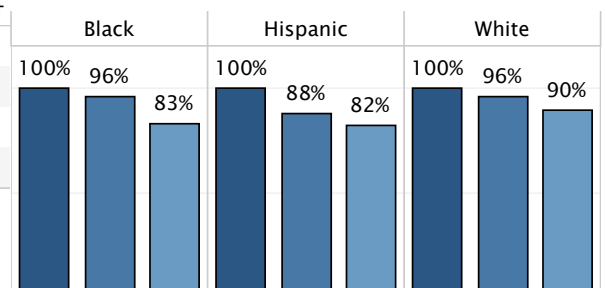


\*Clients defined as In Care had at least one CD4 or viral load reported between January 01, 2019 and December 31, 2019.

†Clients defined as Virally Suppressed had at least one viral load reported between January 01, 2019 and December 31, 2019 with the most recent result <200 copies/mL.

RACE/ETHNICITY	Total	No. In Care*	% In Care*	No. Virally Suppressed†	% Virally Suppressed†
Black	428	410	95.8%	354	82.7%
Hispanic	17	15	88.2%	14	82.4%
White	287	276	96.2%	258	89.9%
Other	24	24	100.0%	21	87.5%

CARE CONTINUUM BY RACE/ETHNICITY



\*Clients defined as In Care had at least one CD4 or viral load reported between January 01, 2019 and December 31, 2019.

†Clients defined as Virally Suppressed had at least one viral load reported between January 01, 2019 and December 31, 2019 with the most recent result <200 copies/mL.



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<span style="display:inline-block; width:10px; height:10px; background-color:lightblue;"></span>	% Virally Suppressed†	

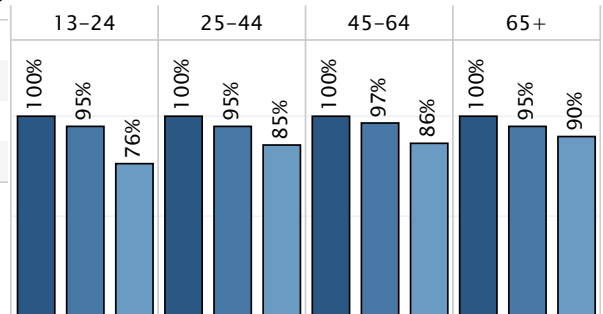
## CLINICAL OUTCOMES

AGE GROUP	Total	No. In Care*	% In Care*	No. Virally Suppressed†	% Virally Suppressed†
13-24	42	40	95.2%	32	76.2%
25-44	316	301	95.3%	270	85.4%
45-64	357	345	96.6%	308	86.3%
65+	39	37	94.9%	35	89.7%

\*Clients defined as In Care had at least one CD4 or viral load reported between January 01, 2019 and December 31, 2019.

†Clients defined as Virally Suppressed had at least one viral load reported between January 01, 2019 and December 31, 2019 with the most recent result <200 copies/mL.

CARE CONTINUUM BY AGE GROUP

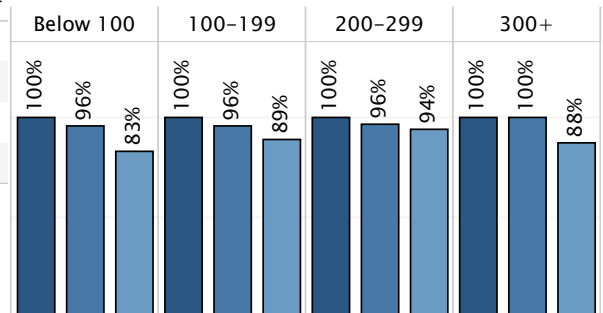


PERCENTAGE OF FPL	Total	No. In Care*	% In Care*	No. Virally Suppressed†	% Virally Suppressed†
Below 100	498	477	95.8%	415	83.3%
100-199	190	182	95.8%	169	88.9%
200-299	52	50	96.2%	49	94.2%
300+	16	16	100.0%	14	87.5%

\*Clients defined as In Care had at least one CD4 or viral load reported between January 01, 2019 and December 31, 2019.

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CARE CONTINUUM BY PERCENTAGE OF FPL

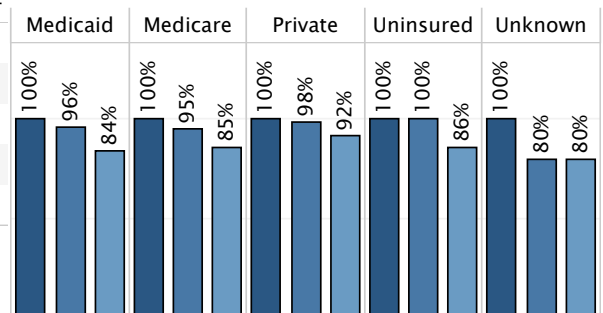


HEALTH INSURANCE TYPE	Total	No. In Care*	% In Care*	No. Virally Suppressed†	% Virally Suppressed†
Medicaid	397	381	96.0%	334	84.1%
Medicare	226	214	94.7%	193	85.4%
Private	107	105	98.1%	98	91.6%
Uninsured	21	21	100.0%	18	85.7%
Unknown	5	4	80.0%	4	80.0%

\*Clients defined as In Care had at least one CD4 or viral load reported between January 01, 2019 and December 31, 2019.

†Clients defined as Virally Suppressed had at least one viral load reported between January 01, 2019 and December 31, 2019 with the most recent result <200 copies/mL.

CARE CONTINUUM BY HEALTH INSURANCE TYPE





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### UNMET NEED

Unmet need includes persons who are defined as out of care. These persons know their positive HIV status and are not receiving HIV-related medical care. Persons living with HIV who have no evidence of receiving a viral load test or CD4 count within a 12-month period meet the definition of unmet need. Furthermore, unmet need has been defined here only to include persons with a lab reported to the health department within the last 5 years (on or after January 01, 2015).

12% (186/1,504) of PLWH in Region 4 met the definition for unmet need between January 01, 2019 and December 31, 2019.

Transgender persons, Hispanics, and persons 25-44 years old were most likely not to be receiving HIV-related medical care.

Parishes with the largest proportion of persons with unmet need include Evangeline, Iberia and Acadia.

### NUMBER OF PERSONS LIVING WITH HIV WHO MEET UNMET NEED CRITERIA\* 186

GENDER	In Care*		Not In Care†	
	n	pct	n	pct
Female	342	87.9%	47	12.1%
Male	965	87.6%	136	12.4%
Transgender	11	78.6%	3	21.4%

\*Persons defined as 'in care' had at least one CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

†Persons defined as 'not in care' or meeting criteria for 'unmet need' did not have a CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

RACE/ETHNICITY	In Care*		Not In Care†	
	n	pct	n	pct
Black	742	87.3%	108	12.7%
Hispanic	26	55.3%	21	44.7%
White	526	90.8%	53	9.2%
Other	24	85.7%	4	14.3%

\*Persons defined as 'in care' had at least one CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

†Persons defined as 'not in care' or meeting criteria for 'unmet need' did not have a CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

AGE GROUP	In Care*		Not In Care†	
	n	pct	n	pct
0-12	3	100.0%		
13-24	70	85.4%	12	14.6%
25-44	554	83.3%	111	16.7%
45-64	613	91.6%	56	8.4%
65+	78	91.8%	7	8.2%

\*Persons defined as 'in care' had at least one CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

†Persons defined as 'not in care' or meeting criteria for 'unmet need' did not have a CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

PARISH	In Care*		Not In Care†	
	n	pct	n	pct
Acadia	94	86.2%	15	13.8%
Evangeline	45	60.0%	30	40.0%
Iberia	104	86.0%	17	14.0%
Lafayette	656	88.8%	83	11.2%
St. Landry	259	89.9%	29	10.1%
St. Martin	84	95.5%	4	4.5%
Vermilion	76	90.5%	8	9.5%

\*Persons defined as 'in care' had at least one CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

†Persons defined as 'not in care' or meeting criteria for 'unmet need' did not have a CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.

\*Includes persons that meet the following criteria: 1) diagnosed before January 01, 2019; 2) are last known to be alive and living in Region 4 as of December 31, 2019; 3) had a lab reported within the last 5 years (on or after January 01, 2015); 4) had no CD4 or Viral Load reported between January 01, 2019 and December 31, 2019.