

	FY 16-17 Food	Bank/Voucher	r Care Continuum	(Care Continuum	accounts for serv	vices that we	re performed	d whethe	r they were billable	or not)	
Care Continuum	Definition		The second second	#	%	100%	100%	100%	99.0%	94.3%	descend or res
HIV+ Clients	Clients that are HIV+ and r selected service category in			2,514	100%	90% 80%			8	83.3%	86.1%
Ever in Care	HIV+ clients that ever had	medical care* do	cumented.	2,514	100%	70%					
n Care	HIV+ client that had medical care documented within the reporting period.			2,488	99.0%	60% 50%					
Retention in Care	HIV+ clients that had two or more medical care services at least three months apart in the reporting period.			2,093	83.3%	40% 30%	94				
On ARV	HIV+ clients that have a documented ARV Therapy at any time during the reporting period within HIV history records.			2,370	94.3%	20% 10%					
4900	ally Suppressed HIV+ clients with most recent viral load as of end of reporting period less than 200 copies/mL.				86.1%	0% -	IIV+ Clients	Ever in C		ention in On ARV Care	Virally Suppressed
Medical Care Service:	Medical care appointment,									Care	Suppressee
		FY 1	l6-17 Percent of C	the same of the sa							
All Clients # % 2,165 86.1%		Race/Et		#		%	Risk Factor	#	%		
		2,165	86.1%	Black Non-Hispanic Male		545		1.2%	MSM	1,074	86.8%
Gender		#	%	Black Non-Hispanic Female		497		1.5%	Black MSM	219	81.7%
Male		1,539	86.9%	Total Black Non-	Hispanic	1,042		.37%	White MSM	849	88.3%
Female		609	84.3%	White Non-Hispar	nic Male	627	87	7.4%	Hispanic MSM	291	89.5%
Transgender*		17	85.0%	White Non-Hispanic Female		66	84	1.6%	Ethnicisy	#	%
Tanagenuci		Age #		Total White Non-Hispanic		693	87.	17%	Heterosexual	953	85.8%
	ge	11					0.0	0.2%	Black Hetero	779	85.4%
A	ge	72	72.7%	Hispanic Male		359	90	1.2%		a man a	87.2%
A ₂	ge	72 202	72.7% 76.5%	Hispanic Male Hispanic Female*	20	359 45		1.8%	White Hetero	171	07.290
A ₁ 18-28 29-38	ge			The state of the trade of the state of the s	26		81		White Hetero Hispanic Hetero	171 95	
A ₁ 8-28 29-38 39-48	ge	202	76.5%	Hispanic Female*	20	45	81 89 .	.8%			88.0% %
Aş 8-28 19-38 19-48 19-58	83.2.2.11 83.2.2.11 83.2.2.1 83.2.	202 435	76.5% 84.0%	Hispanic Female* Total Hispanic	80 80 80	45 404	81 89 . 84	.8% . 18%		95	88.0%
Aş 8-28 19-38 19-48 19-58	angements	202 435 915	76.5% 84.0% 87.7%	Hispanic Female* Total Hispanic Haitian		45 404 122	81 89. 84 86	8% . 18% I.1%	Hispanic Hetero	95 #	88.0% %
Ag .8-28 .9-38 .9-48 .9-58 .9+ Living Arra	5780,446 5358,090 5363,244 5277,434	202 435 915 539	76.5% 84.0% 87.7% 91.7%	Hispanic Female* Total Hispanic Haitian Non-Haitian		45 404 122 2,043	81 89 . 84 86	.18% .18% 4.1% 5.2%	Hispanic Hetero Hemophilia*	95 # 9	88.0% % 90.0%
Aş 18-28 29-38 39-48 49-58	5780,446 5358,090 5363,244 5277,434	202 435 915 539 #	76.5% 84.0% 87.7% 91.7%	Hispanic Female* Total Hispanic Haitian Non-Haitian Education		45 404 122 2,043	81 89. 84 86	1.8% 1.18% 1.1% 5.2%	Hispanic Hetero Hemophilia* IDU*	95 # 9 47	88.0% % 90.0% 88.7%