Ryan White Program 2022 Client Satisfaction Survey Summary of Findings and QI Opportunities

Presented on May 19, 2023

Prepared by
Behavioral Science Research Corporation







2022 Ryan White Program Client Satisfaction Survey

- FY 2022 was the 14th consecutive Ryan White Client Satisfaction Survey (CSS) administered by Behavioral Science Research (BSR). This survey has been conducted annually since 2008.
- Provides BSR and the Miami-Dade County RWP with an annual opportunity to take the pulse of program clients.
- 589 client interviews were completed, focusing on Medical Case Management (MCM), Outpatient Ambulatory Health Services (OAHS) and Oral Health Care (OHC) service categories.
- Survey data collection was conducted between September and October 2022.







Survey Methodology

- Clients were interviewed by telephone to avoid COVID-19 contact issues.
 - The clients were quota-sampled by MCM Subrecipient site, based on the number of clients currently being seen at each site. A total of 589 MCM clients were interviewed, of whom 311 also qualified for OHC surveys. A representative sample of clients with ACA insurance was sampled from each service site.
 - o 23 RWP MCM sites were sampled.
 - o 220 clients had ACA insurance and received GAP cards.
 - Clients must have been in MCM care at the site for at least 6 months.
 - Clients were recruited by MCMs from a list of clients receiving MCM services. These clients gave consent for BSR to conduct the interview before BSR could contact them.
- As an incentive to participate, clients were given a \$30 Walmart "e-gift" card, by text, email, or sent by US mail.







Service Utilization among Client Satisfaction Survey Respondents, FY 2020-2022

	20:	20	202	21	202	22
SERVICE CATEGORY	# Served	% of Total	# Served	% of Total	# Served	% of Total
Medical Case Management	325	100%	N/A	N/A	589	100%
Outpatient Ambulatory Health Services	315	97%	517	100%	553	94%
Oral Health Care	133	42%	201	39%	311	53%







Summary of Client Satisfaction Survey Respondent Characteristics (1)

Ethnicity (2% other)		
Hispanic	59%	
Black non-Hispanic	23%	
Haitian	11%	
White non-Hispanic	5%	

Age	
Under 35 years	18%
35-49 years	29%
50-64 years	48%
65 years and above	5%

Preferred Language		
English	42%	
Spanish	48%	
Haitian Creole	10%	

Gender	
Males	78%
Females	21%
Transgender	1%







Summary of Client Satisfaction Survey Respondent Characteristics (2)

Year of HIV/AIDS Diagnosis (5% don't remember)		
Before 1995	11%	
1995 – 2004	23%	
2005-2014	30%	
2015 – present	31%	

First Treated in Miami-Dade County (5% don't know)		
Before 1995	4%	
1995-2004	18%	
2005-2014	27%	
2015 – present	46%	

Employment Status		
Working full time	41%	
Working part time	20%	
Sporadic, episodic	11%	
Not working	28%	

Education	
Less than High School	3%
High School, Trade School	45%
AA or Post-HS certificate	19%
College or post-grad	33%







Summary of Client Satisfaction Survey Respondent Characteristics (3)

Sexual Orientation		
(1% refused to answer)		
Heterosexual	35%	
Gay/Lesbian	53%	
Bisexual/Pansexual	10%	
Other	1%	

Tele-Health Use for MCM	
All visits in person	59%
Most in person, some tele-health	14%
Half in person, half tele-health	13%
Most or all visits tele-health	14%

Mode of Acquisition (10% don't know)	
Male-Male Sexual Contact (MMSC)	56%
Male heterosexual contact	11%
Female heterosexual contact	15%
Male IDU	3%
Female IDU	<1%
Some other way	4%

Reported Problems	
Signing up for Ryan White Program services?	3%
Language barriers in services?	2%







Percent "Satisfied" or "Very Satisfied" with Specific Personnel

	2021	2022
SERVICE CATEGORY	% Very Satisfied	% Very Satisfied
Medical Case Manager	N/A	97%
Physician (MD, DO), APRN, PA	96%	97%
Dentist	87%	88%
Oral hygienist	92%	94%







Adherence Counseling at Medical Case Management (MCM)/Primary Medical Provider (PMP) Visits

When the client visits their MCM/PMP, how frequently does the provider	For MCMs	For PMPs
Discuss the importance of client making all appointments? (% at every visit)	<mark>76%</mark>	85%
Information is clear and easy to understand	81%	82%
Discuss the importance of the client taking all required medications? (% at every visit)	<mark>74%</mark>	89%
Information is clear and easy to understand	81%	81%
Discuss the importance of getting/keeping VLs undetectable? (% at every visit)	<mark>71%</mark>	88%
Information is clear and easy to understand	79%	81%







Percent "Satisfied" or "Very Satisfied" with Lagtime to New/Next Appointment

	2021	2022
SERVICE CATEGORY	%	%
	Satisfied	Satisfied
Medical Case Management	N/A	95%
Outpatient Ambulatory Health Services	88%	89%
Oral Health Care	66%	<mark>67%</mark>







Percent "Satisfied" or "Very Satisfied" with the Amount of Time it Takes to Get a Phone Call Returned

	2021	2022
SERVICE CATEGORY	%	%
	Satisfied	Satisfied
Medical Case Management	N/A	93%
Outpatient Ambulatory Health Services	53%	<mark>79%</mark>







Percent "Easy" or "Very Easy" to Make New/Next Appointments for Care

	2021	2022
SERVICE CATEGORY	%	%
	Easy	Easy
Medical Case Management	N/A	94%
Outpatient Ambulatory Health Services	86%	89%
Oral Health Care	24%	71%

Note: 9% reported problems keeping appointments with their OAHS providers. Of those who had problems, the most frequently mentioned reason (27%) was that they had conflicts with their work schedules.







More Client Satisfaction Survey (CSS) findings ...

- "Ease of making an appointment" is easiest for MCM (94% "Easy" or "Very Easy"), over OAHS (89%) and OHC (71%).
 - "Very Easy" and "Easy" ratings for OAHS and OHC clients are higher than 2021; however there is opportunity for growth within these service categories.
- "Appointment satisfaction" and "contact satisfaction" levels in 2022 are higher for MCM than OAHS and OHC.
 - 96% of MCM clients are "Very Satisfied" or "Satisfied" with lagtime to getting a "new or next" appointment (vs. 89% for OAHS, 67% for OHC).
 - Satisfaction with the time it takes to get a phone call returned is higher for MCM clients (93% "Very Satisfied" or "Satisfied") than for OAHS (79%).







Summary of Client Satisfaction Survey ACA Usage

Do you remember received GAP card from your M (4% don't remember) n	CM?
Received GAP Card	77%
Did not receive a GAP Card	<mark>19%</mark>

MCM gave full instructions on how to use GAP card? (2% don't remember)	
Yes	92%
No	6%

Of 184 clients who used the GAP Card (84%), were there problems using it?	
Yes $(n = 41)$	22%
No	78%

Of 41 clients with proble was problem resolved so did not pay out of pock (2% don't remember	client cet?
Yes	37%
No	<mark>61%</mark>







Health Insurance Premium and Cost Sharing Assistance Service Category Reporting

- This service is available to assist low income, program-eligible clients with cost sharing out-of-pocket health insurance expenses (i.e., copayments and deductibles), where program-allowable (RWP Service Delivery Manual, FY 2022).
- Utilization for this service category within the MDC-RWP has increased beyond 15% utilization as of Cycle 4 of FY 2022.
 - Quarterly reporting on a single performance measure for this service category will be required moving forward.
- CQM Committee is tasked with selecting a performance measure for this service category.







Thank you for your attention. Any questions?







CQM Committee Challenges:

- + Concrete steps to increase RWP client involvement on the CQM Committee
- + Recalibrating target goals for key indicators
 - + Choosing a client outcome / performance indicator for HIPCSA

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The 2023 CQM Plan needs to include concrete actions (goals, strategies, actions) by the CQM Committee to increase participation by members of the affected community.

- What concrete actions can the CQM Committee take in FY 2023 to recruit and retain RWP clients on the CQM Committee?
 - What strategies would be employed?
 - How many persons will be recruited by members of the CQM Committee?
 - What persons or subrecipient agencies will take the lead in recruitment?
 - By when would these persons be actively on the committee?
 - What CQM training needs will we need to provide?
 - What action items do we want to include to increase engagement?







Evaluation of performance levels vs. targets for key outcome indicators: Should we raise the bar for Viral Load Suppression?







PERFORMANCE LEVELS, FY 2022, with VL and RiMC Targets

Rank	Agency	MCM VL	Agency	MCM RIMC	Agency	OAHS VL	Agency	OAHS RIMC
			-					
1	Jessie Trice	97%	Citrus	95%	CR LH	98%	AHF LC	93%
2	CR LH	96%	PHT PET	94%	CR MB	96%	PHT PET	93%
3	CR MB	94%	Empower U	89%	PHT PET	95%	Citrus	93%
4	CR MT	93%	PHT ND	89%	MBCHC	92%	PHT SFAN	92%
5	PHT PET	93%	AHF CG	89%	AHF LC	91%	MBCHC _	91%
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6	Citrus	92%	PHT SFAN	88%	AHF BP	91%_	CR LH	88%
7	AHF BP	92%	Jessie Trice	88%	Jessie Trice	89%	Jessie Trice	87%
8	AHF LC	91%	AHF LC	88%	AHF MB	88%	UM	87%
9	BHCC	90%	CR LH	85%	Citrus	88%	AHF CG	87%
10	PHT SFAN	90%	BHCC	84%	BHCC	88%	BHCC	85%
11	AHF MB	88%	CR MT	82%	CR MT	87%	Empower U	85%
12	AHF JN	87%	AHF MB	81%	PHT SFAN	87%	CR MB	84%
13	CAN	87%	AHF BP	81%	UM	86%	AHF MB	84%
14	PHT ND	86%	Care 4 U	79%	CAN	85%	AHF BP	84%
15	Empower U	86%	AHF HS	77%	AHF JN	85%	CR MT	84%
16	AHF HS	86%	CR MB	75%	AHF HS	84%	AHF HS	81%
17	AHF CG	85%	AHF JN	74%	Empower U	80%	PHT ND	79%
18	MBCHC	80%	CAN	73%	PHT ND	79%	CAN	76%
19	UM	79%	UM	73%	CHI (Part B)	75%	AHF JN	73%
20	CHI (Part B)	71%	MBCHC	73%	AHF CG	65%	Care 4 U	65%
21 22	Latinos Salud Care 4 U	64% 61%	CHI (Part B) Latino Salud	71% 45%	Care 4 U	62%	CHI	62%







A new service category for performance measurement: Health Insurance Premium and Cost Sharing Assistance

- This service is available to assist low income, program-eligible clients with cost sharing out-of-pocket health insurance expenses (i.e., copayments and deductibles), where program-allowable (RWP Service Delivery Manual, FY 2022).
- 1,440 RWP clients had Gap Card expenses paid for in FY 2022. This is 16.2% of the 8,599 clients in care, over the 15% threshold.
 - This means we need to report on at least one performance measure for this service category moving forward.
- What can we use for a performance measurement?
 - Comparison across subrecipients will not be possible because HIPCSA Gap Card co-pay processing is only performed at Miami Beach CHC.
 - VL suppression comparisons can be made between "Gap Card users" and "Gap card non-users" among the MBCHC HIPCSA clients.
 - "% ACA clients using GAP cards" may be a process measure comparing distribution or Gap Card training, but this is an MCM measure and not HAB/HRSA





