Palm Beach County Florida, Eligible Metropolitan Area

Survey of PLWHA August 2006



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The Palm Beach County HIV CARE Council would like to thank all of the people that contributed their time and effort to this project. We would like to especially thank Annette Murzike-Dunn and dedicate this report to her. She contributed her personal time and energy to gather data from the heart of the community by going out into the areas most heavy impacted by HIV/AIDS. She spoke to persons on the streets and in their homes. She found persons that are aware of their status, but are not in care. Their comments are included in this report and enrich our understanding of their needs.

There were many others who assisted in this project including many of the Title I providers, Planning Committee members and Grantee staff. We would like to thank you for supporting this project.

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Dedicated to

Annette Murzike-Dunn

for her never ending commitment and perseverance in linking PLWHAs to care. Mrs. Murzike-Dunn has worked on many studies throughout the past several years. She is willing to do what it takes to bring the

Voice of the Community

to the Palm Beach County HIV CARE Council so that they can plan for the most effective and efficient HIV care system.

Table of Contents

Introduction / page 1 Methodology / page 1 Key Findings / page 5 Appendices / page 14

A. PLWHA Survey / page 15

B. Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System Statistics for Area 9 through 2005/ page 25

C. Utilization, Gaps, and Barriers Charts

- 1. Utilization of Service Categories Across the 2006, 2003, 2000 Needs Assessments / page 38
- 2. Gaps of Service Categories Across the 2006, 2003, 2000 Needs Assessments / page 39
- 3. Barriers by Service Categories Across the 2006, 2003, 2000 Needs Assessments / page 40
- 4. Service Category by Utilization, Gaps, and Barriers among Hispanic Respondents / page 41
- 5. Service Category by Utilization, Gaps, and Barriers among White not Hispanic Respondents / page 42
- 6. Service Category by Utilization, Gaps, and Barriers among Black not Hispanic Respondents / page 43
- 7. Service Category by Utilization, Gaps, and Barriers among MSM Hispanic Respondents / page 44
- 8. Service Category by Utilization, Gaps, and Barriers among MSM White not Hispanic Respondents / page 45
- 9. Service Category by Utilization, Gaps, and Barriers among MSM Black not Hispanic Respondents / page $46\,$
- 10. Service Category by Utilization, Gaps, and Barriers among Heterosexual White not Hispanic Respondents / page 47
- 11. Service Category by Utilization, Gaps, and Barriers among Heterosexual Hispanic Respondents / page 48
- 12. Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Respondents / page 49
- 13. Service Category by Utilization, Gaps, and Barriers among Heterosexual Hispanic Female Respondents / page 50
- 14. Service Category by Utilization, Gaps, and Barriers among Heterosexual White not Hispanic Female Respondents / page 51
- 15. Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Female Respondents / page 52
- 16. Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Male Respondents / page 53

D. Survey Monkey Aggregated Results / page 54

Introduction

Since 2004, the Florida Department of Health Bureau of HIV/AIDS has been encouraging Florida's EMAs to coordinate and synchronize their Title I and Title II planning cycles.

A memo from Andrea Davis, Quality Management Institute, Florida Department of Health dated June 10, 2005 summarizes the intent and scope of the Bureau's initiative:

"In an effort to enable the state to meet HRSA's requirements, and analyze information on a state-level basis, it is the intent of the Patient Care Section of the Bureau of HIV/AIDS to use a standardized instrument across the state in the future. Due to the fact that some areas in Florida had recently conducted a needs assessment of their own just prior to the development of this instrument, local consortia were requested to use the standardized needs assessment on a voluntary basis for 2005. Seven of the 14 (50%) planning areas used the instrument this time. It is hoped that in the future all of the consortia will collaborate with the other Titles in their area so that 100% of the planning bodies will be using the same tool. Areas that did not use the standardized instrument were asked to submit reports and data so information from all areas of the state could be incorporated into a state-wide summary, which would then be used for the statewide Comprehensive Plan and Statewide Coordinated Statement of Need (SCSN)."

As part of this continued effort, the Bureau conducted a workshop at the 2006 "All Titles" conference regarding needs assessment design and implementation. Workshop participants included Title I and Title II planners from throughout the state.

Subsequent to that workshop meeting and telephone discussions with other Ryan White planners and our HRSA officials, a decision was made by some EMAs to postpone the Comprehensive Needs Assessment process until next year. Instead, as approved by our Project Officer Yukiko Tani, we decided to conduct this PLWHA survey to support the priorities and allocations process for fiscal year 2007-2008.

Methodology

Survey Design

Each year the Ryan White Title I Planning Council engages in a formal process to decide how Title I monies should be prioritized and allocated. This survey was conducted in order to assist the planning council in its decision-making process. The results will aid the planning council in determining the needs and priorities of those PLWHAs residing in Palm Beach County.

The PLWHA Survey 2006 utilized a survey instrument similar to that which was used in the 2000 & 2003 Comprehensive Needs Assessments. With the guidance and approval of the Planning Committee, additional components were added regarding utilization of medical care and case management as well as the degree to which respondents are achieving HIV medication adherence. Service categories specified in the survey were consistent with those used by the planning council and HRSA to promote consistency of the data and subsequent analysis.

Data Collection and Sampling

In order to maintain continuity and consistency, the data collection and sampling methodology which the state Title II program used in their Consumer Survey 2005 was replicated in this survey. Using an on-line data collection tool, "Survey Monkey", the survey instrument was posted on the CARE Council's website (www.carecouncil.org). PLWHA were encouraged to respond to the survey questions directly on the website, or complete the survey on a paper copy. The paper surveys were entered into the website database by the planner.

Surveys were collected from June 7, 2006 through July 28, 2006. Once the data collection period was over, the data were extracted from Survey Monkey into Excel and imported into an SPSS database.

As noted in our 2002 study entitled "Speak Out Be Heard,"

"The target group is known to be relatively reticent about disclosing information relevant to the topic of HIV/AIDS (Denis, Wechsbergb, McDermeita, Campbell & Raschc, 2001), clients were recruited using variants of convenience sampling (Carlson, Wang, Siegal, Falck, & Guo, 1994) combined with purposive sampling strategies."

Several HIV/AIDS service providers offered to conduct the surveys at their locations. The surveys were administered to PLWHAs by staff or the PLWHAs completed the surveys on their own with staff available to answer questions and clarify directions as needed. In addition, thirty (30%) percent (52 out of 176) of the surveys were conducted in high-risk neighborhoods by a trained data collector who guided the PLWHAs through the survey. Surveys were also promoted and distributed at community forums and other appropriate venues. The surveys were distributed throughout the four main geographic areas of the county to ensure a broad and representative sample. Throughout the surveying process, aggregate demographic information of the respondents was monitored by the health planner to ensure a reflective sample. After completing the survey, respondents received a \$5.00 gift certificate.

Characteristics of Survey Respondents

With some notable exceptions, the demographic profile of the survey sample was similar to the profile of PLWHA in the Palm Beach County. HIV/AIDS Case Prevalence data cited in this section were provided by the Florida Department of Health Bureau of HIV/AIDS.

As shown in the following table, of the 176 survey respondents, 55.1% (97) were male compared to 60.5% (4,136) of the PLWHAs in the area. Females were somewhat overrepresented; 43.8% (77) of survey respondents were female while only 39.5% (2,697) of the PLWHA in the area are female.

Comparison of HIV/AIDS Case Prevalence in Palm Beach County with Survey Respondents

Gender	HIV/AID Prevalence 20	Sur Respo	vey ndents	
	number	percent	number	percent
Male	4,136	60.5%	97	55.1%
Female	2,697	39.5%	77	43.8%
Transgender	not av	ailable	2	1.1%
Total	6,833	100.0%	176	100.0%

Source: Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System

Black Not Hispanics were somewhat underrepresented at 58.5% (103) compared to the rate of Black Not Hispanic PLWHAs in the county of 65.0% (4,442). The proportion of Hispanic respondents 12.5% (22) was slightly higher than the rate of Hispanic PLWHAs in the area 10.2% (697).

Comparison of HIV/AIDS Case Prevalence in Palm Beach County with Survey Respondents

Race/Ethnicity	HIV/AID Prevalence 20	e Through	Survey Respondents					
	number	percent	number	percent				
Black Not Hispanic	4,442	65.0%	103	58.5%				
White Not Hispanic	1,628	23.8%	48	27.3%				
Hispanic	697	10.2%	22	12.5%				
Other/Unknown	66	1.0%	3	1.7%				
Total	6,833	100.0%	176	100.0%				

Source: Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System

As summarized in this table, survey respondents in the age ranges 25-29 were overrepresented while those in the age range 30-39 and over 60 were underrepresented compared to PLWHAs in the county.

Comparison of HIV/AIDS Case Prevalence in Palm Beach County with Survey Respondents

Age		S Case e Through 05		vey ndents
	number	percent	number	percent
Below 19	125	1.8%	6	3.4%
20-24	148	2.2%	7	4.0%
25-29	336	4.9%	20	11.4%
30-39	1,591	23.3%	27	15.3%
40-49	2,546	37.3%	65	36.9%
50-59	1,431	20.9%	44	25.0%
Over 60	656	9.6%	7	4.0%
Total	6,833	100.0%	176	100.0%

Source: Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System

25.6% (45) of survey respondents were men who have sex with men (MSM) compared with .27.1% (1,852) of the PLWHAs in the county.

Comparison of HIV/AIDS Case Prevalence in Palm Beach County with Survey Respondents

Sexual Orientation	HIV/AID Prevalence 20	e Through	Survey Respondents					
	number	percent	number	percent				
Heterosexual/Other	4,981	72.9%	131	74.4%				
MSM	1,852	27.1%	45	25.6%				
Total	6,833	100.0%	176	100.0%				

Source: Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System

Instrumentation

Data were collected using a 73-item survey instrument constructed to collect information from PLWHAs within Palm Beach County relating to service priorities and needs. Information was gathered on demographic characteristics such as gender, sexual orientation, race, ethnicity, age, and geographic area of residence. Questions regarding utilization of medical care were followed by open-ended questions asking those not receiving medical care to explain why they were not in care and what it would it take to get them into care. The survey also included questions about medication adherence and case management utilization.

Data Analyses

All analyses were performed using Excel and SPSS 11.5. Frequencies and percentages were calculated on all scale items and cross-tabs were computed between selected variables to explore relationships between survey items. The following report includes tables and graphs that summarize the survey responses. For many questions the data were analyzed by sub-populations including gender, race, ethnicity, geographic region and sexual orientation.

Limitations

Due to limited time and financial resources only 176 surveys, were completed and analyzed. However, this sample size is similar to the sample size of previous needs assessment and special surveys of PLWHAs conducted by the EMA and the data so collected were used to inform the priorities and allocations decision-making process.

Key Findings

Survey respondents were asked to describe their level of utilization of the 31 service categories that the planning council prioritizes. The PLWHAs chose "need and use" if they utilize the service, "do not need" if they do not utilize the service, "need can't get" to show possible gaps in services, and "can get, won't use" to show barriers in service utilization. The five services that ranked the highest among the respondents are in bold font.

The five most commonly ranked utilized services for all respondents were:

- Case Management
- Laboratory/Diagnostic Testing
- Dental Care
- Ambulatory Primary Outpatient Medical Care
- HIV Prevention

The five services that were most commonly ranked as "need, can't get", which shows gaps in services were:

- Complementary Therapies (Massage)
- Complementary Therapies (Acupuncture/Reiki Therapies)
- Food
- Housing
- Direct Emergency Assistance

Overall the number of respondents that said they "can get, won't use" a service were very low. The five services most commonly ranked by respondents as 'can get, won't use', which shows barriers in services were:

- Legal Services
- Day Respite Care
- Clinical Trials

- Complementary Therapies (Massage)
- Complementary Therapies (Acupuncture and Reiki Therapy)
- Home Healthcare
- Substance Abuse Treatment-Outpatient

The following table summarizes all responses regarding utilization, gaps, and barriers. Please see Appendix D for comparisons within special populations and the 2000 and 2003 comprehensive needs assessments.

Service Category by Utilization, Gap, and Barrier

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category		Jtiliza ed an	tion d Use)	(Nee	Gap ed, Ca	s n't Get)	Barriers (Can Get, Won't Use					
	rank	#	percent	rank	#	percent	rank	#	percent			
Ambulatory/Primary Outpatient Medical Care	4	124	70.5%	19	9	5.1%	8	2	1.1%			
Buddy Companion	17	65	36.9%	13	18	10.2%	4	6	3.4%			
Case Management	1	146	83.0%	22	5	2.8%	8	2	1.1%			
Clinical Trials	19	57	32.4%	9	27	15.3%	3	7	4.0%			
Counseling (other) (with license professional or peer)	11	84	47.7%	12	20	11.4%	5	5	2.8%			
Complementary Therapies (Acupuncture, Reiki Therapy)	27	31	17.6%	2	54	30.7%	3	7	4.0%			
Complementary Therapies (Massage)	26	35	19.9%	1	62	35.2%	3	7	4.0%			
Day and Respite Care	18	63	35.8%	11	24	13.6%	2	8	4.5%			
Dental Care Services	3	131	74.4%	9	27	15.3%	4	6	3.4%			
Direct Emergency Assistance	7	100	56.8%	5	34	19.3%	8	2	1.1%			
Drug Reimbursement	16	71	40.3%	6	30	17.0%	7	3	1.7%			
Food Bank/Home Delivered Meals	13	77	43.8%	3	47	26.7%	9	1	0.6%			
Health Insurance Continuation	15	74	42.0%	7	29	16.5%	8	2	1.1%			
HIV Prevention	5	117	66.5%	26	2	1.1%	5	5	2.8%			
Home Health Care Services	25	37	21.0%	15	15	8.5%	3	7	4.0%			
Hospice	28	23	13.1%	20	7	4.0%	6	4	2.3%			
Housing	8	91	51.7%	4	35	19.9%	8	2	1.1%			
Inpatient Hospital Coordination	24	40	22.7%	17	11	6.3%	7	3	1.7%			
Laboratory Diagnostic Testing	2	141	80.1%	19	9	5.1%	7	3	1.7%			
Legal Services/Permanency	11	84	47.7%	11	24	13.6%	1	11	6.3%			
Mental Health	12	79	44.9%	16	14	8.0%	4	6	3.4%			
Nurse Care Coordination	22	48	27.3%	15	15	8.5%	6	4	2.3%			
Outreach	9	90	51.1%	18	10	5.7%	4	6	3.4%			
Peer Advocacy	14	75	42.6%	18	10	5.7%	6	4	2.3%			
Specialty Outpatient Medical Services	6	107	60.8%	14	17	9.7%	6	4	2.3%			
Substance Abuse Outpatient	23	45	25.6%	23	3	1.7%	3	7	4.0%			
Substance Abuse Residential	26	35	19.9%	24	3	1.7%	5	5	2.8%			
Translation	20	55	31.3%	21	6	3.4%	7	3	1.7%			
Transportation	9	90	51.1%	8	28	15.9%	8	2	1.1%			
Treatment Adherence	10	86	48.9%	25	3	1.7%	5	5	2.8%			
Vocational Rehabilitation	23	45	25.6%	10	25	14.2%	6	4	2.3%			

Respondents were asked about the frequency of taking HIV medications in order to determine the degree to which they are achieving HIV medication adherence. The data was disaggregated to display the differences in responses from seven sub-populations.

Overall 14.8% (26 of 176) respondents said they were not taking their HIV medications. Another 14.3% (25 of 176) said that they were taking their HIV medications somewhat less or much less frequently than prescribed by their doctor.

Men who have Sex with Men (MSM) 91.1% (41 of 45), White not Hispanic 87.5% (42 of 48), and Male 85.6% (83 of 97) respondents had the highest percentages of those taking their medications as prescribed by their doctor.

The populations with the least ability to achieve HIV medication adherence include: females with only 51.9% (40 of 77) taking HIV medications as prescribed and 26% (20 of 77) not taking HIV medications at all. Respondents that were Black not Hispanic and from the Western or rural area of the county also had high percentages not taking HIV medications at all, 18.4% (19 of 103) and 10.3% (4 of 9) respectively.

There are many reasons why a respondent may not be taking their HIV medications including; side effects; lack of access to health care services; medication hiatus; physician has not yet prescribed medications due to patient's good health and lab work. The results within this table may be of concern, but would need further investigation as to the reasons the PLWHA is not taking their HIV medications.

Frequency of Taking HIV Medications by Survey Respondents

Survey Question 10. I take my HIV medications...

ourvey Question to. I take my	y 1 11 V	modioan	<i>/</i> 110.	•••												
I take my HIV medications	All Respondents			Male		Female		Black Hispanic	No	White ot Hispanic	Hi	spanic	w	estern/	MSM	
	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
as prescribed by my doctor	125	71.0%	83	85.6%	40	51.9%	64	62.1%	42	87.5%	17	77.3%	29	74.4%	41	91.1%
somewhat less frequently than prescribed by my doctor	16	9.1%	5	5.2%	11	14.3%	12	11.7%	2	4.2%	2	9.1%	3	7.7%	1	2.2%
much less frequently than prescribed by my doctor	9	5.1%	3	3.1%	6	7.8%	8	7.8%	0	0.0%	1	4.5%	3	7.7%	3	6.7%
I do not take my HIV medications at all	26	14.8%	6	6.2%	20	26.0%	19	18.4%	4	8.3%	2	9.1%	4	10.3%	0	0.0%
Total	176	100.0%	97	100.0%	77	100.0%	103	100.0%	48	100.0%	22	100.0%	39	100.0%	45	100.0%

Note: Percentages were calculated as follows: The number of responses divided by the total number of respondents in each category.

Respondents were asked if they had received medical care within the past 12 months. Receiving medical care was defined as "had an appointment with a medical professional, received medications, had lab work done". 9.7% (17 of 176) of the respondents marked that they were not in medical care. When the data is disaggregated by 12 sub-populations certain populations have a higher percentage of "those not in care", than others.

Of the Black not Hispanic respondents 13.6% (14 of 103) said they were not in medical care. Respondents from the western or rural area of the county 15.4% (6 of 39) said they had not received medical care within the last 12 months. Of the female respondents 14.3% (11 of 77) said they had not received medical care within the last 12 months.

Populations with the highest percentage of those in medical care were MSMs 97.8% (44 of 45), White not Hispanic 97.9% (47 of 48), and Male 93.8% (91 of 97).

Summary of Respondents Receiving Medical Care During the Past 12 Months

Survey Question 7. Have you received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months?

Demulation	Ye	es	N	0	Total				
Population	number	percent	number	percent	number	percent			
All Survey Respondents	159	90.3%	17	9.7%	176	100.0%			
Race/Ethnicity									
Black Not Hispanic	89	86.4%	14	13.6%	103	100.0%			
White Not Hispanic	47	97.9%	1	2.1%	48	100.0%			
Hispanic	20	90.9%	2	9.1%	22	100.0%			
Asian Pacific Islander	1	100.0%	0	0.0%	1	100.0%			
No Response	2	100.0%	0	0.0%	2	100.0%			
Geography									
Eastern Palm Beach County	125	91.9%	11	8.1%	136	100.0%			
Western Palm Beach County	33	84.6%	6	15.4%	39	100.0%			
Other*	1	100.0%	0	0.0%	1	100.0%			
Gender									
Male	91	93.8%	6	6.2%	97	100.0%			
Female	66	85.7%	11	14.3%	77	100.0%			
Transgender	2	100.0%	0	0.0%	2	100.0%			
Sexual Orientation									
MSM	44	97.8%	1	2.2%	45	100.0%			

^{*}Note: One respondent indicated that he resides in Puerto Rico.

The respondents that said they had not received medical care within the last 12 months were asked to describe the reasons why. The table below includes those responses by seven populations. The statements were also analyzed and categorized by themes that were established by the planning council after the completion of the Comprehensive System Assessment Demonstration Project (CSAD) August 2005 which included stigma, confidentiality/support, single-point of entry/eligibility, treatment adherence, and education.

Respondents' Stated Reasons for Not Being in Care

Survey Question 8. If you have not received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months could you describe the reasons why?

Barriers to Care	Female	Male	MSM	Eastern	Western	White Not Hispanic	Black Not Hispanic	Hispanic
Theme 1: Stigma								
"Stigma that surrounds the sickness."	✓			✓			✓	
"She can't read that good. She had two children and needs help but doesn't want anyone to know that she is positive. She has a few friends that don't want to have anything to do with her. She don't want that and asked me not to tell anyone she is HIV positive."	✓			√			√	
"He just don't want to go. He said that he rather die than to go to any clinic where HIV/AIDS people go. He said he's been positive since 2002. He said he don't want to have anything to do with HIV."		✓		~			~	
Theme 2: Confidentiality/Support	•							
"It's nobody's business but his."		✓	✓	✓			✓	
"Worry about people talking about me and feeling alone."	✓			✓			✓	
"Too many people know me at the clinic. I don't want no one to know I have HIV."		✓		✓			√	
Theme 3: Single Point of Entry/Eligibility	•							
"She just moved back into town. She has to go back through the process. She says they made her go here and there to be denied for other programs in order to get her meds."	✓			✓				✓
"I do not have medical insurance."	✓				✓	✓		
"Was in a program for a couple of months and has not seen the doctor."	✓				✓		✓	
"I am in the need of dental repair and care. However I am uninsured dentally. I need special eye care, but am uninsured bor special eye care and treatment."		✓	✓	✓		1		
"I had an appointment with Medicaid on the 5th of the month, but I ended up being put into the hospital. When I called my caseworker back, I was told that I had to come into the office and wait, and maybe I would see the lady!"		✓	√	~		√		
Has not applied				✓			✓	
Theme 4: Treatment Adherence								
No barriers were noted.								
Theme 5: Familial or Cultural Barriers								
"Child"		✓			✓		✓	
Theme 6: Education								
"She only took the test and never went back for care. She said she don't feel sick at all. There's no need to go back for help right now."	✓			✓			✓	

The respondents that answered that they had not received medical care in the last 12 months were also asked what it would take to get them back into care. In the table below are the responses by seven populations. The statements are also placed into the themes that were established by the planning council after the completion of the Comprehensive System Assessment Demonstration Project (CSAD) August 2005 which included stigma, confidentiality/support, single point of entry/eligibility, treatment adherence, and education.

Respondents' Stated Remedies to Not Being in Medical Care

Survey Question 9. If you have not received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months could you tell us what it would take to get you back into medical care?

Suggested Remedies to Barriers	Female	Male	MSM	Eastern	Western	White Not Hispanic	Black Not Hispanic	Hispanic
Theme 1: Stigma								
Note: There were no suggested remedies relevant to this theme. The following response illustrates some of the persisent challenges associated with the stigma of HIV/AIDS: "Nothing, he said. He'd rather die. He said none of his people know, meaning his family members or friends. He said he don't want to loose what he has."		√		√			√	
Theme 2: Confidentiality/Support								
"Privacy"	✓			✓			✓	
"Support"	✓			✓			✓	
"Motivation"	✓				✓		✓	
"To have someone who care about her and won't give out her information to people about her HIV. They do tell other people when they not supposed to."	✓			✓			✓	
Theme 3: Single Point of Entry/Eligibility								
"The way the system is, it's hard to get all the information they want. Going from place to place is not fair. By the time you are accepted he's lost interest. They should approve a person right on the spot, that will help others to stay in care."		✓	~	√			√	
"Recently I started case management agency is helping me"		✓		✓			✓	
"Don't know. Done everything that was asked of me."	✓			✓				✓
"If I could get medical insurance I would go see a doctor."	✓				✓	✓		
"No Medicare know I don't qualify for it because of my pay rate and I do not think that is right. Especially whenever three months back to them to be denied again when they have the same information as before some of it is too much information and still waiting for help. I need Health Insurance Continuation but the process takes too long."		√		√			√	
"Has not applied"				✓				
"As far as I am concerned, this county has a very good system with Health Care District. But they keep you in a poverty level status just to have it. Some of us can and do work, but were not sick enough for Disability."		√	√	√		~		
Suggested Remedies to Barriers	Female	Male	MSM	Eastern	Western	White Not Hispanic	Black Not Hispanic	Hispanic
Theme 4: Treatment Adherence								
"She made up her mind that she needs to be on medication. She said she feels tired most of the time."	✓			✓		_	_	✓
"I take my meds much less frequently than my doctor prescribed because they make me sick."	✓			✓			✓	
"The medication makes me sick. Change the meds with no side effects."		✓		✓			✓	
Theme 5: Familial or Cultural Barriers								
"Child"		✓			✓		✓	
"She heard that the medicine keep people sick. She said she can't get sick with 2 children."	✓			✓			✓	
Theme 6: Education								
"I am changing doctors right now. The new doctor does not want me to take meds at this time."	✓				✓		✓	,

When asked, "When was the last time you received case management services?" the majority, 74.4% (131 of 176), of the respondents said that they had received case management in the last month. This percentage may be unusually high due to the fact that many of the surveys were conducted during case management visits. Given the high utilization and prioritization rates of case management it is clear that this service is extremely important to the respondents.

When the responses are disaggregated to view only those respondents not receiving medical care it is evident that 47.1% (8 of 17) have never receive case management services.

Frequency of Receiving Case Management Services by Survey Respondents

Survey Question 11. When was the last time you received case management services?

Timeframe	All Resp	ondents	Respond Rece Medica	iving		
	number	percent	number	percent		
In the last month	131	74.4%	6	35.3%		
In the last six months	19	10.8%	2	11.8%		
In the last year	9	5.1%	1	5.9%		
Never	16	9.1%	8	47.1%		
No response	1	0.6%	0	0.0%		
Total	176	100.0%	17	100.0%		

The table below summarizes the ten most highly ranked service categories by all respondents as well as seven populations. There were many differences in how various populations identified their most highly ranked services. The five most highly ranked services are displayed in **bold font**. The highlights are as follows:

- Overall, respondents' most highly ranked service categories were Laboratory/Diagnostic, Case Management, Housing, Dental Care, Direct Emergency Assistance, and Ambulatory Primary Outpatient Medical Care.
- Health Insurance Continuation was of the five most highly ranked service priorities among Males, White not Hispanics, Hispanics and MSMs. For Females and Black not Hispanics this category was less important.
- HIV prevention was of the five most highly ranked service categories for Male, Black not Hispanic, Hispanic, MSM, and Western or rural respondents.
- Ambulatory Outpatient Primary Medical Care was not ranked in the highest ten service categories for Female and Hispanic respondents.

- Legal Services ranked as one of the highest five services for White not Hispanic, Hispanic, MSM, and Western or rural respondents.
- Outreach ranked as one of the highest five services for White not Hispanic, Hispanic and MSM respondents.
- Food ranked in the highest five ranked services for Hispanic and Western or rural respondents.
- MSM respondents were the only population that ranked Mental Health as one of the highest five services.

Summary of Ten Most Highly Ranked Service Categories by Respondent Populations

Survey Questions 12-42. Rank each of the following services from 1 to 5 by circling a number 1 through 5, 1 being of MOST IMPORTANCE to you and 5 being of LEAST IMPORTANCE to you.

Service Category (N=1/6)				Res _i	n=9	dents 7)	Res _l	Female Respondents (n=77) BI Not H Respo					White Not Hispanic Respondents (n=48)			Hispanic Respondents (n=22)			MSM Respondents (n=45)			Western Respondents (n=39)		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rank		%	Rank	_	%	Rank		%	Rank	-	%	Rank	_	%	Rank		%	Rank	_	%	Rank		%
Laboratory/Diagnostic	1	140		2	74		1	65		1	83		3	35		2	19		2	34	75.6%	2	_	92.3%
Case Management	2	135		1	_	80.4%	5	55		5	75		2	39	81.3%	3	18		1	38	, .	2		92.3%
Housing	3	131	74.4%	4	72	74.2%	4	57		2	80		5	30	0-1070	3	18	0.11070	5	-	68.9%	3		89.7%
Dental Care	4	129	73.3%	6	68	70.1%	3	59	76.6%	5	75	72.8%	4	34	70.8%	3	18	81.8%	6	30	66.7%	3	35	89.7%
Direct Emergency Assistance	4	129	73.3%	7	66	68.0%	2	61	79.2%	3	79	76.7%	5	30	62.5%	3	18	81.8%	5	31	68.9%	1	37	94.9%
Ambulatory Primary Outpatient Medical Care	5	126	71.6%	1	78	80.4%	n/a	0	0.0%	8	68	66.0%	1	40	83.3%	n/a	0	0.0%	1	38	84.4%	5	32	82.1%
HIV Prevention	6	125	71.0%	5	70	72.2%	6	54	70.1%	4	76	73.8%	6	29	60.4%	3	18	81.8%	4	32	71.1%	4	33	84.6%
Health Insurance Continuation	6	125	71.0%	3	73	75.3%	9	50	64.9%	8	68	66.0%	3	35	72.9%	1	20	90.9%	2	34	75.6%	6	31	79.5%
Transportation	7	118	67.0%	8	65	67.0%	8	52	67.5%	6	74	71.8%	7	28	58.3%	n/a	0	0.0%	7	29	64.4%	1	37	94.9%
Legal Services	8	115	65.3%	8	65	67.0%	10	49	63.6%	10	65	63.1%	5	30	62.5%	3	18	81.8%	3	33	73.3%	5	32	82.1%
Food Bank	9	114	64.8%	9	64	66.0%	10	49	63.6%	7	69	67.0%	9	25	52.1%	3	18	81.8%	7	29	64.4%	3	35	89.7%
Outreach	10	112	63.6%	10	62	63.9%	10	49	63.6%	n/a	0	0.0%	5	30	62.5%	3	18	81.8%	4	32	71.1%	5	32	82.1%
Specialty Outpatient Medical Care	n/a	0	0.0%	n/a	0	0.0%	7	53	68.8%	9	67	65.0%	n/a	0	0.0%	3	18	81.8%	8	25	55.6%	7	30	76.9%
Drug Reimbursement Program	n/a	0	0.0%	10	62	63.9%	n/a	0	0.0%	n/a	0	0.0%	8	27	56.3%	3	18	81.8%	7	29	64.4%	n/a	0	0.0%
Mental HealthTherapy	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%	8	27	56.3%	n/a	0	0.0%	5	31	68.9%	6	31	79.5%
Peer Advocacy	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%	8	27	56.3%	n/a	0	0.0%	7	29	64.4%	n/a	0	0.0%
Complementary Therapies (Massage)	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%	10		47.9%	n/a	0	0.0%	n/a	0	0.0%	n/a	0	0.0%

Note: Not all respondents ranked each service category. Percentages were calculated as follows: the number of responses divided by the total number of respondents in

Appendices

A. PLWHA Survey/ page

B. Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System Statistics for Area 9 through 2005/page

C. Utilization, Gaps, and Barriers Charts

- 1. Utilization of Service Categories Across the 2006, 2003, 2000 Needs Assessments / page 38
- 2. Gaps of Service Categories Across the 2006, 2003, 2000 Needs Assessments / page 39
- 3. Barriers by Service Categories Across the 2006, 2003, 2000 Needs Assessments / page 40
- 4. Service Category by Utilization, Gaps, and Barriers among Hispanic Respondents / page 41
- 5. Service Category by Utilization, Gaps, and Barriers among White not Hispanic Respondents / page 42
- 6. Service Category by Utilization, Gaps, and Barriers among Black not Hispanic Respondents / page 43
- 7. Service Category by Utilization, Gaps, and Barriers among MSM Hispanic Respondents / page 44
- 8. Service Category by Utilization, Gaps, and Barriers among MSM White not Hispanic Respondents / page 45
- 9. Service Category by Utilization, Gaps, and Barriers among MSM Black not Hispanic Respondents / page 46
- 10. Service Category by Utilization, Gaps, and Barriers among Heterosexual White not Hispanic Respondents / page 47
- 11. Service Category by Utilization, Gaps, and Barriers among Heterosexual Hispanic Respondents / page 48
- 12. Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Respondents / page 49
- 13. Service Category by Utilization, Gaps, and Barriers among Heterosexual Hispanic Female Respondents / page 50
- 14. Service Category by Utilization, Gaps, and Barriers among Heterosexual White not Hispanic Female Respondents / page 51
- 15. Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Female Respondents / page 52
- 16. Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Male Respondents / page 53

D. Survey Monkey Aggregated Results / page 31

Appendix A PLWHA Survey

SURVEY OF NEED

The Palm Beach County HIV CARE Council wants to find out what the HIV care service needs are for people living with the virus in Palm Beach County, Florida. This information will influence funding decisions that directly affect <u>you</u>. Your input <u>does</u> matter.

All responses are strictly <u>anonymous</u>. Please do not sign your name anywhere on the survey form.

PLEASE COMPLETE THIS SURVEY ONE TIME ONLY!

If you have any questions, call Sonja Swanson at the The Palm Beach County CARE Council 4152 West Blue Heron Blvd Ste. 228 Riviera Beach, FL 33404 (561) 844-4430, ext. 14

PLEASE RETURN BY JULY 7, 2006!

If you have done this survey in 2006, please STOP. Do \underline{not} complete the survey more than one time.

A Little Information About You

These questions are being asked to make sure all racial, ethnic, gender and sexual orientations are represented.

1. My sex/gender is □ Female	
□ Male	
☐ Transgender (Male to Female)	
□ Transgender (Female to Male)	
2. My sexual orientation is	
□ Straight/heterosexual	
□ Gay/lesbian/homosexual	
□ Bisexual	
□ Not sure	
3. My racial/ethnic background is	
□ White	
□ Black	
□ Asian/Pacific Islander	
□ American Indian/Alaskan Native	
4. My ethnicity is	
□ Hispanic	
□ Not Hispanic	
5. My age is	
□ Below 19	
□ 20 to 24	
□ 25 to 29	
□ 30 to 39	
□ 40 to 49	
□ 50 to 59	
□ Over 60	
6. What part of the county do you live in? □ South (Boca Raton to Hypoluxo) □ Central (Lantana to West Palm Beach to Loxahatchee) □ North (North of West Palm Beach, Riviera Beach to Jupiter) □ West (Glades area)	
☐ Other (please specify)
- · · · · · · · · · · · · · · · · · · ·	

Palm Beach County EMA Survey of PLWHA 2006

7. Have you received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months?
□ No
8. If you have not received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months could you describe the reasons why?
9. If you have not received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months could you tell us what it would take to get you back into medical care?
10. I take my HIV medications □ As prescribed by my doctor □ Somewhat less frequently than prescribed by my doctor □ Much less frequently than prescribed by my doctor □ I do not take my HIV medications at all
11. When was the last time you received case management services? □ In the last month □ In the last six months □ In the last year □ Never

Rate each of the following services from 1 to 5 by circling a number 1 through 5.

1 being of MOST IMPORTANCE to you and 5 being of LEAST IMPORTANCE to you.

12. Ambulatory/Primary Practitioner, Family		t Medical Care (app	ointment wi	th HIV doctor, General	
MOST IMPORTANCE	Fractice)			LEAST IMPORTANCE	
1	2	3	4	5	
13. Buddy/Companion S <i>MOST IMPORTANCE</i>	Services (a b	uddy/companion he	lping someo	ne with HIV access HIV services) LEAST IMPORTANCE	
1 14. Case Management	2	3	4	5	
MOST IMPORTANCE				LEAST IMPORTANCE	
1 15. Clinical Trials	2	3	4	5	
MOST IMPORTANCE				LEAST IMPORTANCE	
16 G The	2	3	4	5	
16. Complementary The MOST IMPORTANCE	erapies (mas	sage tnerapy)		LEAST IMPORTANCE	
1	2	3	4	5	
17. Complementary The <i>MOST IMPORTANCE</i>	erapies (othe	er) (acupuncture, Re	eiki Therapy) LEAST IMPORTANCE	
1	2	3	4	5	
18. Counseling (Other) (MOST IMPORTANCE	with license	d professional or pe	eer)	LEAST IMPORTANCE	
1	2	3	4	5	
		Center, a daytime p	rogram whe	re one can go to talk about persona	al
issues and get moral MOST IMPORTANCE	support)			LEAST IMPORTANCE	
1	2	3	4	5	
20. Dental Care Services <i>MOST IMPORTANCE</i>	S			LEAST IMPORTANCE	
1	2	3	4	5	
21. Direct Emergency A <i>MOST IMPORTANCE</i>	ssistance (he	elp paying for utiliti	es, appliance	es, etc.) LEAST IMPORTANCE	
1	2	3	4	5	
22. Drug Reimbursemer <i>MOST IMPORTANCE</i>	nt Program ((Medications and N	utritional Su	pplement) LEAST IMPORTANCE	
1	2	3	4	5	
23. Food Bank/Home Do MOST IMPORTANCE	elivered Mea	nls/Food Voucher		LEAST IMPORTANCE	
1	2	2	4	5	
24. Health Insurance Co	_	3 payment of Healtho	4 care Insuran		
MOST IMPORTANCE	(TJ 02 220010110		LEAST IMPORTANCE	

1	2	3	4	5
25. HIV Prevention				I EAST IMPORTANCE
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
26. Home Health Care Se	rvices			
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
27. Hospice (Home Based	_	3	•	5
MOST IMPORTANCE	, ,			LEAST IMPORTANCE
1	2	2	4	5
1 28. Housing Assistance	2	3	4	5
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
29. Inpatient Hospital Co <i>MOST IMPORTANCE</i>	ordination			LEAST IMPORTANCE
MOSI IMI ORIANCE				LEAST IMI ORTANCE
1	2	3	4	5
30. Laboratory Diagnosti	c Testing (labs)			A E A CE II AD O DEL NACE
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
				ermanency Planning (assistance
	cases where PLWI	HA can not care i	for them	due to sickness or death)
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
32. Mental Health Therap	oy/Counseling (with	h psychiatrist/psy	ychologis	
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
33. Nurse Care Coordina	tion		-	-
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	2	4	5
1	2	3	4	5
34. Outreach (raising con	nmunity awareness	about HIV servi	ices to inc	crease the number of people in
care)				VELOTIVE OPTIVICE
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
35. Peer Advocacy				
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
=		_	-	(abnormal pap), Dermatology
(lesions)]			,,	
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
•	-	-	-	-
37. Substance Abuse Trea	atment Outpatient			
MOST IMPORTANCE				LEAST IMPORTANCE
1	2	3	4	5
38. Substance Abuse Trea	-			-
MOST IMPORTANCE				LEAST IMPORTANCE

Palm Beach County EMA Survey of PLWHA 2006

	1	2	3	4	5	
39. Tr	ransportation Ass	istance				
	<i>IMPORTANCE</i>			1	LEAST IMPORTAN	'CE
	1	2	3	4	5	
	ranslation/Interpr IMPORTANCE	etation Servic	ees	2	LEAST IMPORTAN	'CE
	1	2	3	4	5	
41. T	reatment Adheren	ce Education	(education about	taking medication	ons as prescribed)	
	<i>IMPORTANCE</i>			_	LEAST IMPORTAN	'CE
	1	2	3	4	5	
42. V	ocational Rehabili	tation (Job T	raining)			
	IMPORTANCE	· ·	<i>5</i> ⁄	j	LEAST IMPORTAN	'CE
	1	2	3	4	5	

Please check off \(\sqrt{\text{how the following services apply to you.}} \)

Service	Need and Use	Do Not Need	Need/ Can't Get	Can Get/ Won't Use	Comments
43. Ambulatory/Primary Outpatient Medical Care (appointment with HIV doctor, General Practitioner, Family Practice)					
44. Buddy/Companion Services (a buddy/companion helping someone with HIV access HIV services)					
45. Case Management					
46. Clinical Trials					
47. Complementary Therapies (massage therapy)					
48. Complementary Therapies (other) (acupuncture, Reiki Therapy)					
49. Counseling (Other) (with licensed professional or peer)					
50. Day and Respite Care (Drop In Center, a daytime program where one can go to talk about personal issues and get moral support)					
51. Dental Care Services					
52. Direct Emergency Assistance (help paying for utilities, appliances, etc.)					
53. Drug Reimbursement Program (Medications and Nutritional Supplements)					

54. Food Bank/Home Delivered Meals/Food Voucher					
Service	Need and Use	Do Not Need	Need/ Can't Get	Can Get/ Won't Use	Comments
55. Health Insurance Continuation (payment of Healthcare Insurance Premium)					
56. HIV Prevention					
57. Home Health Care Services					
58. Hospice (Home Based, Residential)					
59. Housing Assistance					
60. Inpatient Hospital Coordination					
61. Laboratory Diagnostic Testing (labs)					
62. Legal Services (Social Security hearings, will, health care proxy)/Permanency Planning (assistance in placing children in cases where PLWHA can not care for them due to sickness or death)					
63. Mental Health Therapy/Counseling (with psychiatrist/psychologist)					
64. Nurse Care Coordination					
65. Outreach (raising community awareness about HIV services to increase the number of people in care)					
66. Peer Advocacy					

67. Specialty Outpatient Medical Care [Ophthalmology (CMV), GYN (abnormal pap), Dermatology (lesions)]					
68. Substance Abuse Treatment Outpatient					
Service	Need and Use	Do Not Need	Need/ Can't Get	Can Get/ Won't Use	Comments
69. Substance Abuse Treatment Residential					
70. Transportation Assistance					
71. Translation/Interpretation Services					
72. Treatment Adherence Education (education about taking medications as prescribed)					
73. Vocational Rehabilitation (Job Training)					

Please add any oth	er comments below.			

We appreciate your feedback. If you would like to learn more about the CARE Council and/or to get involved with planning for the system of HIV care in Palm Beach County, contact us.

Sonja Swanson, MPH Health Planner

Treasure Coast Health Council

4152 West Blue Heron Blvd. Ste 228, Riviera Beach, FL 33404

561-844-4430 ext. 14.

Appendix B Florida Department of Health, Bureau of HIV/AIDS, HIV/AIDS Reporting System Statistics for Area 9

Section 2 - Table 1a: HIV and AIDS Incidence, HIV/AIDS Deaths (excl DOC).

Section 2 – Table 1a: HIV and AIDS					,).														
	AIDS Incid	dence in	2004	& 2005		HIV Case: 2004 & 20	s (regardless	of current	AIDS Status)	Reported in	HIV/AIDS	Case Deaths	in 2004 & :	2005					
						2004 & 20	.03												
Demographic Group/ Exposure	AIDS incid	donco is dofir	and as the	number of ne	w AIDS cases	LIV Caso	c (rogardlocc	of current	AIDC Statuc)	Reported: is	UIV or AIF	S cases that	died (rear	ordloss of car	(co) in 2005				
Category				cified, data as						rted during the			uleu (rega	iluless of cat	136) 111 2003,				
Category		Ŭ,	·				ecified, data a			ŭ									
Race/Ethnicity	2004	% of Total	2005	% of Total	% change	2004	% of Total	2005	% of Total	% change	2004	% of Total	2005	% of Total	% change				
White, not Hispanic	103	24%	67	19%	-35.0%	126		99		-21.4%		20%	52	25%	6.1%				
Black, not Hispanic	264	61%	224	62%	-15.2%	248		238		-21.470 -4.0%		64%	138	65%	-12.1%				
Hispanic	64	15%	64		0.0%	72		59		-18.1%			17	8%	-52.8%				
Asian/Pacific Islander	1	0%	1	0%	0.0%	7	2%	0		-100.0%			1	0%	#DIV/0!				
American Indian/Alaskan Native	0	0%	0		#DIV/0!	0	0%	0	0%	#DIV/0!	0	0%	1	0%	#DIV/0!				
Not Specified/Other	4	1%	4	1%	0.0%	4	1%	1	0%	-75.0%	2	1%	3	1%	50.0%				
Total:	436	100%	360	100%	-17.4%	457		397	100%	-13.1%		100%	212	100%	-13.1%				
Gender	2004	% of Total	2005	% of Total	% change	2004	% of Total	2005	% of Total	% change	2004	% of Total	2005	% of Total	% change				
Male	283	64.9%	215	59.7%	-24.0%	275	60.2%	226	56.9%	-17.8%	162	66.4%	123	58.0%	-24.1%				
Female	153	35.1%	145	40.3%	-5.2%	182	39.8%	171	43.1%	-6.0%	82	33.6%	89	42.0%	8.5%				
Total:	436	100.0%	360	100.0%	-17.4%	457	100.0%	397	100.0%	-13.1%	244	100.0%	212	100.0%	-13.1%				
Age at Diagnosis (Years)	2004	% of Total	2005	% of Total	% change	2004	% of Total	2005	% of Total	% change	2004	% of Total	2005	% of Total	% change				
0- 2 years	0	0.0%	0	0.0%	#DIV/0!	0	0.0%	3	0.8%	#DIV/0!	2	0.8%	0	0.0%	-100.0%				
3-12 years	2	0.5%	1	0.3%	-50.0%	1	0.2%	3	0.8%	200.0%	0	0.0%	0	0.0%	#DIV/0!				
13-19 years	4	0.9%	4	1.1%	0.0%	14	3.1%	10	2.5%	-28.6%	3	1.2%	6	2.8%	100.0%				
20-24 years	15	3.4%	13	3.6%	-13.3%	26	5.7%	34	8.6%	30.8%	15	6.1%	10	4.7%	-33.3%				
25-29 years	29	6.7%	27	7.5%	-6.9%	46	10.1%	44	11.1%	-4.3%	22	9.0%	23	10.8%	4.5%				
30-39 years	134	30.7%	119	33.1%	-11.2%	143	31.3%	110	27.7%	-23.1%	86	35.2%	63	29.7%	-26.7%				
40-44 years	83	19.0%	71	19.7%	-14.5%	86	18.8%	67	16.9%	-22.1%		14.3%	39	18.4%	11.4%				
45-49 years	73	16.7%	50		-31.5%	64	14.0%	44		-31.3%		8.6%	24		14.3%				
50-59 years	72	16.5%	58		-19.4%	58		63		8.6%			33		-13.2%				
60+ years	24	5.5%	17		-29.2%	19		19		0.0%			14	6.6%	-36.4%				
Total:	436	100.0%	360	100.0%	-17.4%	457	100.0%	397	100.0%	-13.1%	244	100.0%	212	100.0%	-13.1%				

HIV data (for 2005) includes those cases that have converted to AIDS. These HIV cases cannot be added with AIDS cases to get combined totals since the categories are not mutually

Section 2 – Table 1b: Background Data Used for the Calculations of AIDS Prevalence, and HIV (not AIDS) Prevalence (excl DOC).

Section 2 – Table 1b: Background Data						, ,												
	AIDS Case P		HIV (not AID	.,	HIV/AIDS Cas		HIV Prevalence		AIDS Prevalen		HIV (not AIDS)		Total PLWAF		PLWA receiv	31	PLWH receiv	31
	(excl DOC) th		Prevalence (through 200			revalence PLWHA (excl 20 OC) through 2005 as of		5/06	Estimates (excl DOC) through 2005 as of 04/05/06		Aware Estimates (excl DOC)		Estimates (excl DOC),		medical services in a 12- month period via HARS		medical services in a 12- month period via HARS	
	as of 04/05/0	J o	04/05/06	o as or	04/05/06	n 2005 as of			inrough 2005 a	S 01 U4/U5/U6	inrough 2005 a	IS 01 U4/U5/U6	(diagnosed) 2005 as of 04				(12%, ADAP	
			04/03/00		04/03/00								2003 43 01 04	103/00	(1270, ADAI	or incurcata).	(1270, ADAI)	or iviculcaluj.
Demographic Group/ Exposure	AIDS Case P		HIV Case Pre		HIV/AIDS Cas		Includes PLWA		AIDS Prevalen		Adjusted for u		Assuming 80		Matching HA		Matching HA	
Category	defined as th		defined as th		Prevalence is		diagnosed but n		as the number			S) and includes			ADAP and M determine w		ADAP and Me determine wh	
	reported AID of the date s		reported livit AIDS) cases		the number of living HIV (no		Statewide HIV po estimate (excl D		AIDS Cases plu		those diagnose reported. (Tota		Estimate X 0		had the spec		had the spec	
	01 1110 4410 0	poomou	date specifie				is 119,000,00. (F		(AIDS Cases / 0		Aware (& diagr				primary med		primary medi	
					specified.				Assumes 100%	are <u>aware</u> .	AIDS Prevalence	ce).			services in 1		services in 12	2-month
															period.		period.	
	#	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
Race/Ethnicity White, not Hispanic	# number										1 11							
Black, not Hispanic	985	23.2%	643	24.9%	1,628	23.8%	2,605	23.8%	1,037	23.2%	1,047	24.5%	2,084	23.8%	389		101	24.0%
	2,796	65.8%	1,646	63.7%	4,442	65.0%	7,107	65.0%		65.8%	2,743	64.2%	5,686	65.0%	1,242	67.0%	249	59.1%
Hispanic Asian/Pacific Islander	435	10.2%	262	10.1%	697 19	10.2% 0.3%	1,115	10.2% 0.3%		10.2% 0.1%	434 21	10.2% 0.5%	892	10.2% 0.3%	202	10.9% 0.1%	62	14.7% 0.5%
American Indian/Alaskan Native	3	0.1%	16		19	0.3%	30	0.3%	3	0.1%	0	0.5%	24	0.3%	1	0.1%	2	0.5%
Not Specified/Other	30	0.0%	16	0.0%	46	0.0%	74	0.0%	32	0.0%	27	0.0%	59	0.0%	18		- 0	1.7%
_ '		100.0%	2,583	100.0%	6,833	100.0%	10.933	100.0%	4,474	100.0%	4,273	100.0%	8.746	100.0%	1.854	100.0%	421	100.0%
Total: Gender	4,250 # number	% of Total	2,383 # number	% of Total	6,833 # number	% of Total	# number	100.0% % of Total	4,474 # number	% of Total	4,2/3 # number	100.0% % of Total	8,746 # number	% of Total	1,854 # number	% of Total	# number	% of Total
Male	2,727	64.2%	1,409	54.5%	4,136	60.5%	6,618	60.5%	2,871	64.2%	2,424	56.7%	5,294	60.5%	1,107	59.7%	188	44.7%
Female	1,523	35.8%	1,409	45.5%	2,697	39.5%	4,315	39.5%		35.8%	1,849	43.3%	3,452	39.5%	747	40.3%		55.3%
Total:	4.250	100.0%	2,583	100.0%	6,833	100.0%	10.933	100.0%	4,474	100.0%	4,273	100.0%	8.746	100.0%	1.854	100.0%	421	100.0%
Current Age on 12/31/05 (Years)	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
Current Age on 12/31/03 (Tears)	" Hambon	70 01 10141	" '''	70 01 10141	" Hambor	70 01 10141	" Hamboi	70 01 10141	" Halliboi	70 01 10ta	" Hambon	70 01 10141	# 11d111201	70 01 10101	" Hambon	70 01 10141	" Hamber	70 01 1014
0- 2 years	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.2%
3-12 years	36	0.8%	9	0.3%	45	0.7%	72	0.7%	38	0.8%	20	0.5%	58	0.7%	29	1.6%	. 7	1.7%
13-19 years	57	1.3%	23		80	1.2%	128	1.2%		1.3%	42	1.0%	102	1.2%	34		6	1.4%
20-24 years	42	1.0%	106	4.1%	148	2.2%	237	2.2%	44	1.0%	145	3.4%	189	2.2%	24	1.3%	20	4.8%
25-29 years	118	2.8%	218	8.4%	336	4.9%	538	4.9%	124	2.8%	306	7.2%	430	4.9%	61	3.3%	32	7.6%
30-39 years	857	20.2%	734	28.4%	1,591	23.3%	2,546	23.3%	902	20.2%	1,134	26.6%	2,036	23.3%	383	20.7%	102	24.2%
40-44 years	846	19.9%	479	18.5%	1,325	19.4%	2,120	19.4%	891	19.9%	805	18.9%	1,696	19.4%	373	20.1%	74	17.6%
45-49 years	828	19.5%	393	15.2%	1,221	17.9%	1,954	17.9%	872	19.5%	691	16.2%	1,563	17.9%	343	18.5%	73	17.3%
50-59 years	1,004	23.6%	427	16.5%	1,431	20.9%	2,290	20.9%	1,057	23.6%	775	18.1%	1,832	20.9%	436	23.5%	77	18.3%
60+ years	462	10.9%	194	7.5%	656	9.6%	1,050	9.6%	486	10.9%	353	8.3%	840	9.6%	171	9.2%	29	6.9%
Total:	4,250	100.0%	2,583	100.0%	6,833	100.0%	10,933	100.0%	4,474	100.0%	4,273	100.0%	8,746	100.0%	1,854	100.0%	421	100.0%

Demographic Group/ Exposure Category		hrough 2005 06 rrevalence is ne number of SS Cases as	HIV (not AIDS Prevalence (of through 2005 04/05/06 HIV Case Pre- defined as the reported livin AIDS) cases date specifie	evalence is ne number of ng HIV (not as of the	Prevalence PLWHA (excl DOC) through 2005 as of 04/05/06 HIV/AIDS Case Prevalence is defined as the number of reported living HIV (not AIDS) and AIDS cases as of the date is specified.		2005, as of 04/05/06 Includes PLWAH, those diagnosed but not reported. Statewide HIV prevalence estimate (excl DOC's) for 2005 is 119,000,00. (PLWAH x 1.6)		Estimates (excl DOC) through 2005 as of 04/05/06 AIDS Prevalence is defined as the number of reported AIDS Cases plus 5% for		Aware Estimates (excl DOC through 2005 as of 04/05/06 s defined PLWH (not AIDS) and incluthose diagnosed but not asses. Aware (& diagnosed) minus		s (excl DOC) s of 04/05/06 (diagnosed) th 2005 as of 04/0 derreporting s) and includes pl.WAH are Au d but not I PLWAH osed) minus		PLWA receiving primary medical services in a 12-month period via HARS (12%, ADAP or Medicaid) Matching HARS data with ADAP and Medicaid to determine which cases had the specified HIV primary medical care services in 12-month period.			ices in a 12- d via HARS or Medicaid). RS data with edicaid to hich cases iffed HIV ical care
Male Adult Exposure Category Risks Redistributed	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
MSM	1,195	44.1%	657	46.7%	1,852	45.0%	2,963	45.0%	1,258	44.1%	1,113	46.0%	2,371	45.0%	500	45.9%	101	54.3%
IDU	221	8.1%	88	6.3%	309	7.5%	494	7.5%	232	8.1%	163	6.7%	395	7.5%	80	7.3%	12	6.6%
MSM/IDU	112	4.1%	35	2.5%	147	3.6%	235	3.6%	118	4.1%	70	2.9%	188	3.6%	52	4.7%	6	3.5%
Heterosexual	1,144	42.2%	620	44.1%	1,764	42.9%	2,823	42.9%	1,204	42.2%	1,054	43.6%	2,258	42.9%	441	40.4%	64	34.6%
Other	37	1.4%	6	0.5%	44	1.1%	70	1.1%	39	1.4%	17	0.7%	56	1.1%	18	1.7%	2	1.1%
Total:	2,709	100.0%	1,407	100.0%	4,116	100.0%	6,586	100.0%	2,852	100.0%	2,417	100.0%	5,268	100.0%	1,091	100.0%	186	100.0%
Female Adult Exposure Category Risks Redistributed	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
IDU	195	13.0%	113	9.6%	308	11.5%	492	11.5%	206	13.0%	188	10.3%	394	11.5%	84	11.4%	29	12.9%
Heterosexual	1,264	84.0%	1,044	89.4%	2,307	86.4%	3,692	86.4%	1,330	84.0%	1,623	88.4%	2,953	86.4%	624	85.0%	195	86.1%
Other	45	3.0%	11	0.9%	56	2.1%	89	2.1%	48	3.0%	24	1.3%	72	2.1%	26	3.5%	2	1.0%
Total:	1,504	100.0%	1,167	100.0%	2,671	100.0%	4,274	100.0%	1,583	100.0%	1,836	100.0%	3,419	100.0%	734	100.0%	227	100.0%
Pediatric AIDS Exposure Categories (current ages 0-12)	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
Mother with/at risk for HIV infection	36	97.3%	9	100.0%	45	97.8%	72	97.8%	38	97.3%	20	98.9%	58	97.8%	29	100.0%	8	100.0%
Risk not reported/Other	1	2.7%	0	0.0%	1	2.2%	2	2.2%	1	2.7%	0	1.1%	1	2.2%	0	0.0%	0	0.0%
Total:	37	100.0%	9	100.0%	46	100.0%	74	100.0%	39	100.0%	20	100.0%	59	100.0%	29	100.0%	8	100.0%

	AIDS Case Prevalence (excl DOC) through 2005 as of 04/05/06	HIV (not AIDS) Case Prevalence (excl DOC) through 2005 as of 04/05/06	HIV/AIDS Case Prevalence PLWHA (excl DOC) through 2005 as of 04/05/06	HIV Prevalence Estimate, 2005, as of 04/05/06	AIDS Prevalence & Aware Estimates (excl DOC) through 2005 as of 04/05/06	HIV (not AIDS) Prevalence & Aware Estimates (excl DOC) through 2005 as of 04/05/06	Total PLWAH & Aware Estimates (excl DOC), (diagnosed) through 2005 as of 04/05/06	PLWA receiving primary medical services in a 12- month period via HARS (12%, ADAP or Medicaid)	PLWH receiving primary medical services in a 12- month period via HARS . (12%, ADAP or Medicaid).
Demographic Group/ Exposure Category	AIDS Case Prevalence is defined as the number o reported AIDS Cases as of the date specified.	HIV Case Prevalence is f defined as the number of reported living HIV (not AIDS) cases as of the date specified.	the number of reported living HIV (not AIDS) and	Statewide HIV prevalence	as the number of reported AIDS Cases plus 5% for 5 unreported AIDS cases. (AIDS Cases / 0.95).	Adjusted for underreporting PLWH (not AIDS) and includes those diagnosed but not reported. (Total PLWAH Aware (& diagnosed) minus AIDS Prevalence).	Assuming 80% of all PLWAH are <u>Aware</u> (HIV Estimate X 0.80)	Matching HARS data with ADAP and Medicaid to determine which cases had the specified HIV primary medical care services in 12-month period.	Matching HARS data with ADAP and Medicaid to determine which cases had the specified HIV primary medical care services in 12-month period.
Special Populations	# number % of Total	# number % of Total	# number % of Total	# number % of Total	# number % of Total	# number % of Total	# number % of Total	# number % of Total	# number % of Total
Risks NOT Redistributed									
White MSM	628 N/A	329 N/A	957 N/A	1,531 N/A	661 N/A	564 N/A	1,225 N/A	243 N/A	51 N/A
Black MSM	368 N/A	165 N/A	533 N/A	853 N/A	387 N/A	295 N/A	682 N/A	191 N/A	22 N/A
Hispanic MSM	153 N/A	93 N/A	246 N/A	394 N/A	161 N/A	154 N/A	315 N/A	72 N/A	26 N/A
White Male IDU	80 N/A	32 N/A	112 N/A	179 N/A	84 N/A	59 N/A	143 N/A	35 N/A	5 N/A
Black Male IDU	158 N/A	49 N/A	207 N/A	331 N/A	166 N/A	99 N/A	265 N/A	70 N/A	8 N/A
Hispanic Male IDU	50 N/A	18 N/A	68 N/A	109 N/A	53 N/A	34 N/A	87 N/A	16 N/A	4 N/A
White Female IDU	56 N/A	42 N/A	98 N/A	157 N/A	59 N/A	66 N/A	125 N/A	29 N/A	13 N/A
Black Female IDU	94 N/A	36 N/A	130 N/A	208 N/A	99 N/A	67 N/A	166 N/A	38 N/A	10 N/A
Hispanic Female IDU	20 N/A	10 N/A	30 N/A	48 N/A	21 N/A	17 N/A	38 N/A	10 N/A	3 N/A
White Male Homeless	3 N/A	1 N/A	4 N/A	6 N/A	3 N/A	2 N/A	5 N/A	2 N/A	0 N/A
Black Male Homeless	10 N/A	2 N/A	12 N/A	19 N/A	11 N/A	5 N/A	15 N/A	2 N/A	0 N/A
Hispanic Male Homeless	1 N/A	0 N/A	1 N/A	2 N/A	1 N/A	0 N/A	1 N/A	0 N/A	0 N/A
Whte Female Homeless	0 N/A	1 N/A	1 N/A	2 N/A	0 N/A	1 N/A	1 N/A	0 N/A	0 N/A
Black Female Homeless	5 N/A	4 N/A	9 N/A	14 N/A	5 N/A	6 N/A	12 N/A	2 N/A	0 N/A
Hispanic Female Homeless	0 N/A	1 N/A	1 N/A	2 N/A	0 N/A	1 N/A	1 N/A	0 N/A	0 N/A
Male Haitian Born	550 N/A	178 N/A	728 N/A	1,165 N/A	579 N/A	353 N/A	932 N/A	195 N/A	19 N/A
Female Haitian Born	290 N/A	200 N/A	490 N/A	784 N/A	305 N/A	322 N/A	627 N/A	134 N/A	35 N/A
Whte Male Youth (current ages 13-24)	2 N/A	4 N/A	6 N/A	10 N/A	2 N/A	6 N/A	8 N/A	0 N/A	0 N/A
Black Male Youth (curent ages 13-24)	43 N/A	34 N/A	77 N/A	123 N/A	45 N/A	53 N/A	99 N/A	21 N/A	4 N/A
Hispanic Male Youth (current ages 13-24)	2 N/A	10 N/A	12 N/A	19 N/A	2 N/A	13 N/A	15 N/A	2 N/A	2 N/A
Whte Female Youth (current ages 13-24)	4 N/A	12 N/A	16 N/A	26 N/A	4 N/A	16 N/A	20 N/A	4 N/A	2 N/A
Black Female Youth (current ages 13-24)	47 N/A	62 N/A	109 N/A	174 N/A	49 N/A	90 N/A	140 N/A	28 N/A	14 N/A
Hispanic Female Youth (current ages 13-24)	4 N/A	12 N/A	16 N/A	26 N/A	4 N/A	16 N/A	20 N/A	2 N/A	4 N/A
White WCBA* (current ages 15-44)	113 N/A	135 N/A	248 N/A	397 N/A	119 N/A	198 N/A	317 N/A	61 N/A	20 N/A
Black WCBA* (current ages 15-44)	642 N/A	622 N/A	1,264 N/A	2,022 N/A	676 N/A	942 N/A	1,618 N/A	313 N/A	104 N/A
Hiapanic WCBA* (current ages 15-44)	78 N/A	66 N/A	144 N/A	230 N/A	82 N/A	102 N/A	184 N/A	40 N/A	18 N/A
White Ped Cases (current current ages 0-12)	1 N/A	1 N/A	2 N/A	3 N/A	1 N/A	2 N/A	3 N/A	1 N/A	1 N/A
Black Ped Cases (current ages 0-12)	34 N/A	7 N/A	41 N/A	66 N/A	36 N/A	17 N/A	52 N/A	26 N/A	6 N/A
Hispanic Ped Cases (current ages 0-12)	2 N/A	1 N/A	3 N/A	5 N/A	2 N/A	2 N/A	4 N/A	2 N/A	1 N/A
DOC Cases	37 N/A	18 N/A							-1

*WCBA=Women of Child Bearing Age

MSM includes MSM & MSM/IDU and Male IDU includes IDU & MSM/IDU

Table 1: AIDS INCIDENCE. AIDS PREVALENCE AND HIV (NOT AIDS) PREVALENCE

Table 1: AIDS INCIDENCE, AIDS PREVALEN	ICE AND HIV (NOT A	AIDS) PREVALENCI	-				
	AIDS Incidence in	2004-2005	AIDS Prevalence Estir through 2005 as of 04		HIV (not AIDS) Prevalence Estimate, 2005, as of 04/05/06		
Demographic Group/ Exposure Category			AIDS Prevalence is de		Adjusted for underreporting PLWH (not AIDS)		
RISKS REDISTRIBUTED	new AIDS cases diagn specified, data as of 0	osed during the period 1/06/06.	of reported AIDS Case unreported AIDS case		and includes those diagnosed but not reported. (Total PLWAH minus AIDS Prevalence).		
Race/Ethnicity	#	% of Total	#	% of Total	#	% of Total	
White, not Hispanic	170	21%	1,037	23%	1,568	24%	
Black, not Hispanic	488	61%	2,943	66%	4,164	64%	
Hispanic	128	16%	458	10%	657	10%	
Asian/Pacific Islander	2	0%	3	0%	27	0%	
American Indian/Alaskan Native	0	0%	1	0%	1	0%	
Not Specified/Other	8	1%	32	1%	42	1%	
Total:	796	100%	4,474	100%	6,459	100%	
Gender	#	% of Total	#	% of Total	#	% of Total	
Male	498	63%	2,871	64%	3,747	58%	
Female	298	37%	1,603	36%	2,712	42%	
Total:	796	100%	4,474		6,459	100%	
Age at Diagnosis (Incidence) /	#	% of Total	#	% of Total	#	% of Total	
Current Age (Prevalence)							
0-12 years	3	0%	38	1%	34	1%	
13-19 years	8	1%	60	1%	68	1%	
20-44 years	491	62%	1,961	44%	3,479	54%	
45+ years	294	37%			2,878	45%	
Total:	796	100%	4,474	100%	6,459	100%	

Table 1: AIDS INCIDENCE, AIDS PREVALENCE AND HIV (NOT AIDS) PREVALENCE (CONT'D)

Table 1: AIDS INCIDENCE, AIDS PREVALEN	•		<u> </u>				
	AIDS Incidence in	2004-2005	AIDS Prevalence Esting through 2005 as of 04	· ·	HIV (not AIDS) Prevalen of 04/05/06		
Demographic Group/ Exposure Category	AIDS incidence is defi		AIDS Prevalence is defined as the number of reported AIDS Cases plus 5% for		Adjusted for underreporting PLWH (not AIDS) and includes those diagnosed but not		
RISKS REDISTRIBUTED	specified, data as of 0	• •	unreported AIDS case	•	reported. (Total PLWAH minus AIDS Prevalence).		
Adult/Adolescent AIDS Exposure	#	% of Total	#	% of Total	#	% of Total	
Category							
MSM	249	31%	1,258	28%	1,706	27%	
IDU	59	7%	438	10%	549	9%	
MSM/IDU	11	1%	118	3%	117	2%	
Heterosexual	468	59%	2,534	57%	3,980	62%	
Other	6	1%	87	2%	73	1%	
Total:	793	100%	4,435	100%	6,424	100%	
Pediatric AIDS Exposure Categories (ages 0-12)	#	% of Total	#	% of Total	#	% of Total	
Mother with/at risk for HIV infection	3	100%	38	97%	34	98%	
Risk not reported/Other	0	0%	1	3%	1	2%	
Total:	3	100%	39	100%	35	100%	

Table 2: Unmet Need Framework Table

Table 2: Unmet Need Framework Table												
	Number of persons (PLWA) (excl DOC) of 04/05/06. (Value Unmet Need)	through 2005 as	PLWA known to be medical services in period.		Number of persons AIDS (PLWH) AWAI through 2005 as of for Row B of Unme	RE (excl DOC) 04/05/06. (Value	PLWH known to be medical services ir period.	a 12-month	Total PLWHAs (exc 2005 as of 04/05/06 of Unmet Need)		Total PLWHA know primary medical se month period.	
Demographic Group / Exposure Category	PLWA is defined as reported AIDS case unreported AIDS ca 0.95). Assumes 100	s plus 5% for ses. (AIDS Cases /	Matching HARS dat Medicaid to determ had the specified H care services in 12- Inflated by 1.6 to ac unreported cases w care.	ine which cases IV primary medical month period. count for	Adjusted for under (not AIDS) and inclidiagnosed but not I PLWAH <u>Aware</u> (& d AIDS Prevalence).	udes those reported. (Total iagnosed) minus	Matching HARS da Medicaid to determ had the specified I care services in 12 Inflated by 1.6 to a unreported cases v care.	nine which cases IIV primary medical -month period. ccount for	Calculated by addii (row B).	ng (row A) plus	Calculated by addi PLWH eceiving pring services in a 12-mo	mary medical
Race/Ethnicity	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
White, not Hispanic	1,037	23%	622	21%	1,047	25%	162	24%	2,084	24%	784	22%
Black, not Hispanic	2,943	66%	1,987	67%	2,743	64%	398	59%	5,686	65%	2,386	66%
Hispanic	458	10%	323	11%	434	10%	99	15%	892	10%	422	12%
Asian/Pacific Islander	3	0%	3	0%	21	0%	3	0%	24	0%	6	0%
American Indian/Alaskan Native	1	0%	2	0%	0	0%	0	0,70	1	0%	2	0%
Not Specified/Other	32	1%	29	1%	27	1%	11	2%	59	1%	40	1%
Total:	4,474	100%	2,966	100%	4,273	100%	674	100%	8,746	100%	3,640	100%
Gender	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
Male	2,871	64%	1,771	60%	2,424	57%	301	45%	5,294	61%	2,072	57%
Female	1,603	36%	1,195	40%	1,849	43%	373	55%	3,452	39%	1,568	43%
Total:	4,474	100%	2,966	100%	4,273	100%	674	100%	8,746	100%	3,640	100%
Current Age (Prevalence)	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
0- 2 years	0	0%	0	0%	0	0%	2		0	0%	2	0%
3-12 years	38	1%	46	2%	20	0%	11	2%	58	1%	58	2%
13-19 years	60	1%	54	2%	42	1%	10		102	1%		2%
20-24 years	44	1%	38	1%	145	3%	32	5%	189	2%	70	2%
25-29 years	124	3%	98	3%	306	7%	51	8%	430	5%	149	4%
30-39 years	902	20%	613	21%	1,134	27%	163	24%	2,036	23%	776	21%
40-49 years	891	20%	597	20%	805	19%	118		1,696	19%	715	20%
44-49 years	872	19%	549	19%	691	16%	117	17%	1,563	18%	666	18%
50-59 years	1,057	24%	698	24%	775	18%	123	18%	1,832	21%	821	23%
60+ years	486	11%	274	9%	353	8%	46		840	10%	320	9%
Total:	4,474	100%	2,966	100%	4,273	100%	674	100%	8,746	100%	3,640	100%

Be sure to explain in your application that you are comparising of in- care and total HTV/AIDS population rather than an out-of-care demographic analysis since in-care data is NOT complete. 32

Demographic Group / Exposure Category	Number of persons (PLWA) (excl DOC) of 04/05/06. (Value Unmet Need) PLWA is defined as reported AIDS cases unreported AIDS ca. 0.95). Assumes 100°	the number of s plus 5% for ses. (AIDS Cases / % are aware.	PLWA known to be medical services in period. Matching HARS dat Medicaid to determ had the specified H care services in 12-Inflated by 1.6 to ac unreported cases w care.	a 12-month ta with ADAP and ine which cases IV primary medical month period.	AIDS (PLWH) AWAI through 2005 as of for Row B of Unme Adjusted for under (not AIDS) and incli	RE (excl DOC) 04/05/06. (Value t Need) reporting PLWH udes those reported. (Total iagnosed) minus	PLWH known to be medical services in period. Matching HARS da Medicaid to determ had the specified heare services in 12 Inflated by 1.6 to ac unreported cases v care.	ta with ADAP and line which cases l-month period.	of Unmet Need) Calculated by addit (row B).	5. (Value for Row C	Total PLWHA know primary medical se month period. Calculated by addii PLWH eceiving prir services in a 12-mo	ng PLWA and mary medical
Male Adult Exposure Category Risks	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
Redistributed												
MSM	1,258	44%	801	46%	1,113	26%	161	54%	2,371	33%	962	47%
IDU	232	8%	128	7%	352	8%	20	7%	584	8%	147	7%
MSM/IDU	118	4%	83	5%	70	2%	10	3%	188	3%	93	5%
Heterosexual	1,204	42%	705	40%	2,677	63%	103	35%	3,882	55%	808	40%
Other	39	1%	29	2%	41	1%	3	1%	80	1%	32	2%
Total:	2,852	100%	1,746	100%	4,253	100%	298	100%	7,104	100%	2,043	100%
Female Adult Exposure Category Risks Redistributed	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
IDU	206	13%	134	11%	188	10%	47	13%	394	12%	181	12%
Heterosexual	1,330	84%	999	85%	1,623	88%	313	86%	2,953	86%	1,311	85%
Other	48	3%	41	4%	24	1%		1%	72	2%	45	3%
Total:	1,583	100%	1,174	100%	1,836	100%	363	100%	3,419	100%	1,538	100%
Pediatric AIDS Exposure Categories (current ages 0-12)	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total	# number	% of Total
Mother with/at risk for HIV infection	38	97%	46	100%	20	99%	13		58	98%	59	100%
Risk not reported/Other	1	3%	0	0%	0	1%	0		1	2%		0%
Total:	39	100%	46	100%	20	100%	13	100%	59	100%	59	100%

Be sure to explain in your application that you are comparising of in- care and total HIV/AIDS population rather than an out-of-care demographic analysis since in-care data is NOT complete.

Demographic Group / Exposure Category	Number of persons (PLWA) (excl DOC) of 04/05/06. (Value Unmet Need) PLWA is defined as reported AIDS case unreported AIDS case 0.95). Assumes 100	through 2005 as for Row A of the number of s plus 5% for ses. (AIDS Cases)	medical services in period. Matching HARS da Medicaid to determ	ta with ADAP and hine which cases HIV primary medica month period.	Number of persons AIDS (PLWH) AWA through 2005 as of for Row B of Unme Adjusted for under (not AIDS) and incl diagnosed but not PLWAH Aware (& c AIDS Prevalence).	RE (excl DOC) 04/05/06. (Value t Need) reporting PLWH udes those reported. (Total	Matching HARS da Medicaid to detern had the specified I care services in 12 Inflated by 1.6 to a unreported cases s	na 12-month ta with ADAP and hine which cases HIV primary medica -month period. ccount for	2005 as of 04/05/0 of Unmet Need) Calculated by addi (row B).	6. (Value for Row (Total PLWHA know C primary medical se month period. Calculated by addi PLWH eceiving pri services in a 12-mo	ng PLWA and
Special Populations	# number	% of Total	care. # number	% of Total	# number	% of Total	care. # number	% of Total	# number	% of Total	# number	% of Total
Risks NOT Redistributed												
White MSM		N/A		N/A	564			N/A	1,225			N/A
Black MSM	387	N/A	306	N/A	295	N/A	35	N/A	682	N/A	341	N/A
Hispanic MSM		N/A		N/A		N/A	42	N/A	1	N/A	157	N/A
Whte Male IDU		N/A		N/A		N/A		N/A		N/A		N/A
Black Male IDU	166			N/A		N/A		N/A		N/A		N/A
Hispanic Male IDU		N/A		N/A		N/A		N/A		N/A		N/A
Whte Female IDU		N/A		N/A	66 N/A			N/A		N/A		N/A
Black Female IDU		N/A		N/A		N/A		N/A		N/A		N/A
Hispanic Female IDU		N/A		N/A	1	N/A		N/A		N/A		N/A
Whte Male Homeless		N/A		N/A		N/A		N/A		N/A		N/A
Black Male Homeless		N/A		N/A		N/A		N/A		N/A		N/A
Hispanic Male Homeless		N/A		N/A		N/A		N/A		N/A		N/A
Whte Female Homeless		N/A		N/A	1	N/A		N/A		N/A		N/A
Black Female Homeless		N/A		N/A		N/A		N/A		N/A		N/A
Hispanic Female Homeless		N/A		N/A		N/A		N/A		N/A		N/A
Male Haitian Born	579			N/A		N/A		N/A		N/A		N/A
Female Haitian Born	305			N/A		N/A		N/A		N/A		N/A
Whte Male Youth (current ages 13-24)		N/A		N/A		N/A		N/A		N/A		N/A
Black Male Youth (curent ages 13-24)		N/A		N/A		N/A		N/A		N/A		N/A
Hispanic Male Youth (current ages 13-24)		N/A		N/A		N/A		N/A		N/A		N/A
Whte Female Youth (current ages 13-24)		N/A		N/A		N/A		N/A		N/A		N/A
Black Female Youth (current ages 13-24)		N/A		N/A		N/A		N/A		N/A		N/A
Hispanic Female Youth (current ages 13-24)		N/A		N/A		N/A		N/A		N/A		N/A
White WCBA* (current ages 15-44)	119			N/A		N/A		N/A		N/A		N/A
Black WCBA* (current ages 15-44)	676			N/A		N/A		N/A	1,618			N/A
Hiapanic WCBA* (current ages 15-44)		N/A		N/A		N/A		N/A		N/A		N/A
White Ped Cases (current current ages 0-12)		N/A		N/A		N/A		N/A		N/A		N/A
Black Ped Cases (current ages 0-12)		N/A		N/A		N/A		N/A		N/A		N/A
Hispanic Ped Cases (current ages 0-12)	_	N/A		N/A		N/A		N/A		N/A		N/A
DOC Cases *WCRA=Women of Child Rearing Age	39	N/A	10	N/A] 31	N/A] 3	N/A	70	N/A	13	N/A

^{*}WCBA=Women of Child Bearing Age

Be sure to explain in your application that you are comparising of in- care and total HIV/AIDS population rather than an out-of-care demographic analysis since in-care data is NOT complete.

MSM includes MSM & MSM/IDU and Male IDU includes IDU & MSM/IDU

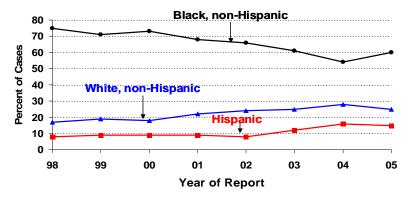
Note: Keep in mind, due to the principles of estimating, some small counties may show more than 100% in care. However, this averages out at the district level.

Directions:

In the spaces provided (Figure 1 and Figure 2) below, insert a graph which indicates trends or changes in the HIV/AIDS data over the past five (5) years, broken down by race and gender.

Section 2: Figure 3: Trends or changes in the HIV (regardless of AIDS status) case data (RACE)

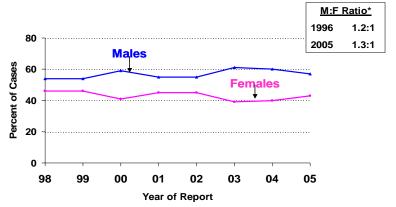
Adult HIV Cases by Race/Ethnicity and Year of Report Partnership 9, 1998-2005



Comment: In absolute numbers, from 2000-2005, HIV cases among blacks decreased by 30%, while increasing by 20% among whites. The decreases among blacks may correspond to some extent with recent targeted prevention, while the increases among whites may be associated with recent increases in HIV transmission among white MSM.

Section 2: Figure 4: Trends or changes in the HIV (regardless of AIDS status) case data (GENDER)

Adult HIV Cases by Sex and Year of Report Partnership 9, 1998-2005



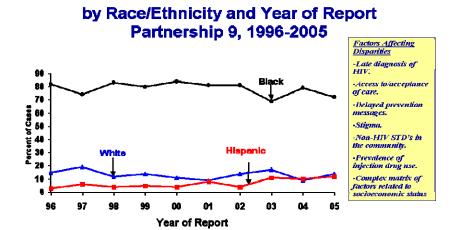
Comment: The trend for HIV cases by sex is the opposite of that for AIDS cases. Recent trends in HIV transmission are best described by the HIV case data. The relative increases in male HIV cases might be attributed to proportional increases in HIV transmission among men who have sex with men (MSM), which may influence future AIDS trends.

Directions:

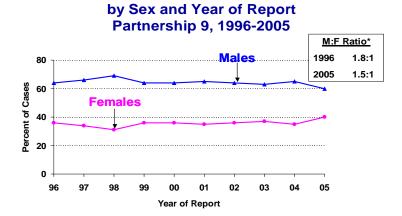
In the spaces provided (Figure 1 and Figure 2) below, insert a graph which indicates trends or changes in the HIV/AIDS data over the past five (5) years, broken down by race and gender.

Adult AIDS Cases

Section 2: Figure 1: Trends or changes in the AIDS case data (RACE)



Section 2: Figure 2: Trends or changes in the AIDS case data (GENDER)



Adult AIDS Cases

Comment: AIDS cases tend to represent HIV transmission that occurred many years ago. The relative increases in female cases reflect the changing face of the AIDS epidemic over time. 'The male-to-female ratio is the number or percent of cases among males divided by the number or percent of female cases.

Appendix C Utilization, Gap and Barrier Charts

Utilization of Service Categories Across the 2006, 2003, 2000 Needs Assessments

Service Categories Acros			=176)		(n=400)		(n=271)
Service Category	rank	#	percent	rank	percent	rank	percent
Ambulatory/Primary Outpatient Medical Care	4	124	70.5%	8	52.8%	3	59.0%
Buddy Companion	17	65	36.9%	40	6.3%	32	14.0%
Case Management	1	146	83.0%	1	73.5%	2	68.0%
Clinical Trials	19	57	32.4%	30	16.0%	26	24.0%
Counseling (other) (with license professional or peer)	11	84	47.7%	21	29.8%	27	23.0%
Complementary Therapy- Acupuncture	27	31	17.6%	35	9.3%	44	7.0%
Complementary Therapy- Massage	26	35	19.9%	33	13.0%	30	19.0%
Day and Respite Care	18	63	35.8%	36	9.0%	33	12.0%
Dental Care Services	3	131	74.4%	5	61.5%	6	58.0%
Direct Emergency Assistance	7	100	56.8%	18	36.5%	25	25.0%
Drug Reimbursement	16	71	40.3%	7	56.3%	8	53.0%
Food Bank/Home Delivered Meals	13	77	43.8%	15	44.8%	11	43.0%
Health Insurance Continuation	15	74	42.0%	25	22.3%	23	27.0%
HIV Prevention	5	117	66.5%	6	58.5%	13	43.0%
Home Health Care Services	25	37	21.0%	42	5.5%	45	6.0%
Hospice	28	23	13.1%	41	5.8%	35	11.0%
Housing	8	91	51.7%	19	33.5%	28	21.0%
Inpatient Hospital Coordination	24	40	22.7%	n/a	n/a	n/a	n/a
Laboratory Diagnostic Testing	2	141	80.1%	2	72.0%	1	75.0%
Legal Services/Permanency	11	84	47.7%	20	34.3%	17	33.0%
Mental Health	12	79	44.9%	23	27.0%	16	35.0%
Nurse Care Coordination	22	48	27.3%	43	5.0%	n/a	n/a
Outreach	9	90	51.1%	n/a	n/a	n/a	n/a
Peer Advocacy	14	75	42.6%	26	20.3%	22	28.0%
Specialty Outpatient Medical Services	6	107	60.8%	n/a	n/a	n/a	n/a
Substance Abuse Outpatient	23	45	25.6%	24	22.8%	n/a	n/a
Substance Abuse Residential	26	35	19.9%	24	22.8%	n/a	n/a
Translation	20	55	31.3%	29	17.3%	40	10.0%
Transportation	9	90	51.1%	15	44.8%	24	27.0%
Treatment Adherence	10	86	48.9%	n/a	n/a	n/a	n/a
Vocational Rehabilitation	23	45	25.6%	28	18.0%	41	10.0%

Gaps by Service Categories across the 2006, 2003, and 2000 Needs Assessments

Samilas Catanami			n=176)		(n=400)	2000	(n=271)
Service Category	rank	#	percent	rank	percent	rank	percent
Ambulatory/Primary Outpatient Medical Care	19	9	5.1%	26	9.5%	21	6.0%
Buddy Companion	13	18	10.2%	13	16.5%	18	10.0%
Case Management	22	5	2.8%	24	10.0%	19	9.0%
Clinical Trials	9	27	15.3%	13	16.5%	16	12.0%
Counseling (other) (with license professional or peer)	12	20	11.4%	18	12.8%	18	10.0%
Complementary Therapy- Acupuncture	2	54	30.7%	16	13.8%	11	20.0%
Complementary Therapy- Massage	1	62	35.2%	8	22.0%	6	29.0%
Day and Respite Care	11	24	13.6%	22	11.0%	20	8.0%
Dental Care Services	9	27	15.3%	9	20.0%	12	19.0%
Direct Emergency Assistance	5	34	19.3%	5	26.3%	2	34.0%
Drug Reimbursement	6	30	17.0%	20	11.5%	17	11.0%
Food Bank/Home Delivered Meals	3	47	26.7%	3	27.0%	12	19.0%
Health Insurance Continuation	7	29	16.5%	7	23.8%	9	22.0%
HIV Prevention	26	2	1.1%	n/a	n/a	22	5.0%
Home Health Care Services	15	15	8.5%	29	8.8%	23	4.0%
Hospice	20	7	4.0%	21	11.8%	23	4.0%
Housing	4	35	19.9%	1	33.8%	4	31.0%
Inpatient Hospital Coordination	17	11	6.3%	n/a	n/a	n/a	n/a
Laboratory Diagnostic Testing	19	9	5.1%	31	7.8%	24	2.0%
Legal Services/Permanency	11	24	13.6%	19	12.3%	11	20.0%
Mental Health	16	14	8.0%	23	10.8%	19	9.0%
Nurse Care Coordination	15	15	8.5%	25	9.8%	n/a	n/a
Outreach	18	10	5.7%	n/a	n/a	n/a	n/a
Peer Advocacy	18	10	5.7%	15	14.8%	13	17.0%
Specialty Outpatient Medical Services	14	17	9.7%	n/a	n/a	n/a	n/a
Substance Abuse Outpatient	23	3	1.7%	28	9.0%	n/a	n/a
Substance Abuse Residential	24	3	1.7%	28	9.0%	n/a	n/a
Translation	21	6	3.4%	33	6.8%	23	4.0%
Transportation	8	28	15.9%	17	13.5%	10	21.0%
Treatment Adherence	25	3	1.7%	n/a	n/a	n/a	n/a
Vocational Rehabilitation	10	25	14.2%	11	17.3%	n/a	n/a

Barriers by Service Categories across the 2006, 2003, and 2000 Needs Assessments

Complete Cotomony	200)6 (ı	n=176)	2003	(n=400)	2000	(n=271)
Service Category	rank	#	percent	rank	percent	rank	percent
Ambulatory/Primary Outpatient Medical Care	8	2	1.1%	18	1.0%	13	1.0%
Buddy Companion	4	6	3.4%	16	1.5%	3	6.0%
Case Management	8	2	1.1%	15	1.8%	9	3.0%
Clinical Trials	3	7	4.0%	11	2.8%	3	6.0%
Counseling (other) (with license professional or peer)	5	5	2.8%	15	1.8%	3	6.0%
Complementary Therapy- Acupuncture	3	7	4.0%	7	4.0%	5	5.0%
Complementary Therapy- Massage	3	7	4.0%	5	5.0%	7	4.0%
Day and Respite Care	2	8	4.5%	19	0.8%	6	4.0%
Dental Care Services	4	6	3.4%	14	2.0%	4	6.0%
Direct Emergency Assistance	8	2	1.1%	17	1.3%	11	3.0%
Drug Reimbursement	7	3	1.7%	10	3.0%	8	4.0%
Food Bank/Home Delivered Meals	9	1	0.6%	16	1.5%	8	4.0%
Health Insurance Continuation	8	2	1.1%	17	1.3%	9	3.0%
HIV Prevention	5	5	2.8%	11	2.8%	7	4.0%
Home Health Care Services	3	7	4.0%	16	1.5%	6	4.0%
Hospice	6	4	2.3%	14	2.0%	10	3.0%
Housing	8	2	1.1%	21	0.3%	12	2.0%
Inpatient Hospital Coordination	7	3	1.7%	n/a	n/a	n/a	n/a
Laboratory Diagnostic Testing	7	3	1.7%	19	0.8%	12	2.0%
Legal Services/Permanency	1	11	6.3%	15	1.8%	10	3.0%
Mental Health	4	6	3.4%	13	2.3%	5	5.0%
Nurse Care Coordination	6	4	2.3%	11	2.8%	n/a	n/a
Outreach	4	6	3.4%	n/a	n/a	n/a	n/a
Peer Advocacy	6	4	2.3%	6	4.3%	10	3.0%
Specialty Outpatient Medical Services	6	4	2.3%	n/a	n/a	n/a	n/a
Substance Abuse Outpatient	3	7	4.0%	9	3.3%	1	7.0%
Substance Abuse Residential	5	5	2.8%	9	3.3%	1	7.0%
Translation	7	3	1.7%	18	1.0%	12	2.0%
Transportation	8	2	1.1%	20	0.5%	13	1.0%
Treatment Adherence	5	5	2.8%	n/a	n/a	n/a	n/a
Vocational Rehabilitation	6	4	2.3%	12	2.5%	7	4.0%

Service Category by Utilization, Gaps, and Barriers among Hispanic Respondents n=22

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	(Need and Use) Do Not Need (Need, Can't Get) (Can Get,				Barri Get, V							
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient Medical Care	6	13	59.1%	8	7	31.8%	7	2	9.1%	2	0	0.0%
Buddy Companion	15	3	13.6%	1	17	77.3%	7	2	9.1%	2	0	0.0%
Case Management	1	22	100.0%	14	0	0.0%	9	0	0.0%	2	0	0.0%
Clinical Trials	11	8	36.4%	9	6	27.3%	4	5	22.7%	1	1	4.5%
Complementary Therapies (Acupuncture, Reiki Therapy)	14	4	18.2%	6	9	40.9%	1	8	36.4%	1	1	4.5%
Complementary Therapies (Massage)	14	4	18.2%	6	9	40.9%	2	7	31.8%	1	1	4.5%
Counseling (other) (with license professional or peer)	10	9	40.9%	5	10	45.5%	6	3	13.6%	2	0	0.0%
Day and Respite Care	11	8	36.4%	6	9	40.9%	4	5	22.7%	2	0	0.0%
Dental Care Services	3	17	77.3%	14	0	0.0%	5	4	18.2%	1	1	4.5%
Direct Emergency Assistance	9	10	45.5%	12	2	9.1%	2	7	31.8%	1	1	4.5%
Drug Reimbursement	5	14	63.6%	11	3	13.6%	4	5	22.7%	2	0	0.0%
Food Bank/Home Delivered Meals	8	11	50.0%	10	5	22.7%	3	6	27.3%	2	0	0.0%
Health Insurance Continuation	6	13	59.1%	12	2	9.1%	3	6	27.3%	1	1	4.5%
HIV Prevention	6	13	59.1%	8	7	31.8%	9	0	0.0%	1	1	4.5%
Home Health Care Services	13	5	22.7%	3	15	68.2%	7	2	9.1%	2	0	0.0%
Hospice	16	2	9.1%	1	17	77.3%	7	2	9.1%	2	0	0.0%
Housing	5	14	63.6%	10	5	22.7%	6	3	13.6%	2	0	0.0%
Inpatient Hospital Coordination	14	4	18.2%	2	16	72.7%	7	2	9.1%	2	0	0.0%
Laboratory Diagnostic Testing	2	19	86.4%	13	1	4.5%	7	2	9.1%	2	0	0.0%
Legal Services/Permanency	7	12	54.5%	11	3	13.6%	3	6	27.3%	1	1	4.5%
Mental Health	10	9	40.9%	5	10	45.5%	7	2	9.1%	1	1	4.5%
Nurse Care Coordination	14	4	18.2%	2	16	72.7%	7	2	9.1%	2	0	0.0%
Outreach	6	13	59.1%	8	7	31.8%	8	1	4.5%	2	0	0.0%
Peer Advocacy	9	10	45.5%	5	10	45.5%	8	1	4.5%	1	1	4.5%
Specialty Outpatient Medical Services	4	15	68.2%	12	2	9.1%	4	5	22.7%	2	0	0.0%
Substance Abuse Outpatient	12	7	31.8%	3	15	68.2%	9	0	0.0%	2	0	0.0%
Substance Abuse Residential	13	5	22.7%	2	16	72.7%	8	1	4.5%	2	0	0.0%
Translation	8	11	50.0%	6	9	40.9%	8	1	4.5%	2	0	0.0%
Transportation	8	11	50.0%	7	8	36.4%	6	3	13.6%	2	0	0.0%
Treatment Adherence	6	13	59.1%	6	9	40.9%	9	0	0.0%	2	0	0.0%
Vocational Rehabilitation	12	7	31.8%	4	11	50.0%	5	4	18.2%	2	0	0.0%

Service Category by Utilization, Gaps, and Barriers among White not Hispanic Respondents n=48

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	Utilization (Need and Use) rank # percent				o Not	Need	(Nee	Gap ed, Ca	s n't Get)	Barriers (Can Get, Won't Use)			
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent	
Ambulatory/Primary Outpatient Medical Care	2	39	81.3%	18	6	12.5%	14	2	4.2%	5	1	2.1%	
Buddy Companion	10	19	39.6%	9	21	43.8%	10	6	12.5%	4	2	4.2%	
Case Management	1	40	83.3%	18	6	12.5%	15	1	2.1%	5	1	2.1%	
Clinical Trials	20	4	8.3%	8	27	56.3%	3	15	31.3%	4	2	4.2%	
Complementary Therapies (Acupuncture, Reiki Therapy)	21	3	6.3%	14	16	33.3%	2	25	52.1%	4	2	4.2%	
Complementary Therapies (Massage)	18	7	14.6%	17	11	22.9%	1	28	58.3%	5	1	2.1%	
Counseling (other) (with license professional or peer)	4	28	58.3%	15	13	27.1%	12	4	8.3%	4	2	4.2%	
Day and Respite Care	11	18	37.5%	12	18	37.5%	9	7	14.6%	2	4	8.3%	
Dental Care Services	3	32	66.7%	19	3	6.3%	7	10	20.8%	3	3	6.3%	
Direct Emergency Assistance	10	19	39.6%	14	16	33.3%	5	12	25.0%	5	1	2.1%	
Drug Reimbursement	8	22	45.8%	14	16	33.3%	8	9	18.8%	5	1	2.1%	
Food Bank/Home Delivered Meals	12	17	35.4%	14	16	33.3%	4	14	29.2%	5	1	2.1%	
Health Insurance Continuation	9	20	41.7%	11	19	39.6%	9	7	14.6%	5	1	2.1%	
HIV Prevention	5	27	56.3%	11	19	39.6%	16	0	0.0%	4	2	4.2%	
Home Health Care Services	17	8	16.7%	6	31	64.6%	10	6	12.5%	3	3	6.3%	
Hospice	22	2	4.2%	1	41	85.4%	12	4	8.3%	5	1	2.1%	
Housing	11	18	37.5%	13	17	35.4%	6	11	22.9%	4	2	4.2%	
Inpatient Hospital Coordination	16	9	18.8%	5	32	66.7%	12	4	8.3%	5	1	2.1%	
Laboratory Diagnostic Testing	1	40	83.3%	20	2	4.2%	14	2	4.2%	4	2	4.2%	
Legal Services/Permanency	6	26	54.2%	16	12	25.0%	12	4	8.3%	1	6	12.5%	
Mental Health	4	28	58.3%	15	13	27.1%	13	3	6.3%	3	3	6.3%	
Nurse Care Coordination	18	7	14.6%	4	35	72.9%	11	5	10.4%	5	1	2.1%	
Outreach	6	26	54.2%	12	18	37.5%	14	2	4.2%	4	2	4.2%	
Peer Advocacy	7	23	47.9%	11	19	39.6%	12	4	8.3%	4	2	4.2%	
Specialty Outpatient Medical Services	8	22	45.8%	10	20	41.7%	12	4	8.3%	4	2	4.2%	
Substance Abuse Outpatient	14	12	25.0%	5	32	66.7%	15	1	2.1%	3	3	6.3%	
Substance Abuse Residential	18	7	14.6%	3	38	79.2%	16	0	0.0%	3	3	6.3%	
Translation	19	5	10.4%	2	40	83.3%	14	2	4.2%	5	1	2.1%	
Transportation	10	19	39.6%	12	18	37.5%	8	9	18.8%	4	2	4.2%	
Treatment Adherence	13	16	33.3%	7	29	60.4%	15	1	2.1%	4	2	4.2%	
Vocational Rehabilitation	15	11	22.9%	5	32	66.7%	12	4	8.3%	5	1	2.1%	

Service Category by Utilization, Gaps, and Barriers among Black not Hispanic Respondents n=103

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	Utilization (Need and Use)			D	Need	(Nee	Gap ed, Ca	s n't Get)	Barriers (Can Get, Won't Use)			
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient Medical Care	5	69	67.0%	18	27	26.2%	12	5	4.9%	5	1	1.0%
Buddy Companion	13	42	40.8%	11	45	43.7%	9	10	9.7%	3	3	2.9%
Case Management	1	81	78.6%	22	16	15.5%	13	4	3.9%	5	1	1.0%
Clinical Trials	12	44	42.7%	11	45	43.7%	11	7	6.8%	3	3	2.9%
Complementary Therapies (Acupuncture, Reiki Therapy)	21	23	22.3%	7	53	51.5%	3	21	20.4%	2	4	3.9%
Complementary Therapies (Massage)	20	24	23.3%	12	44	42.7%	1	27	26.2%	1	5	4.9%
Counseling (other) (with license professional or peer)	11	45	43.7%	15	40	38.8%	7	13	12.6%	3	3	2.9%
Day and Respite Care	16	37	35.9%	10	48	46.6%	8	12	11.7%	2	4	3.9%
Dental Care Services	2	79	76.7%	24	7	6.8%	7	13	12.6%	4	2	1.9%
Direct Emergency Assistance	5	69	67.0%	21	18	17.5%	6	15	14.6%	6	0	0.0%
Drug Reimbursement	17	34	33.0%	10	48	46.6%	5	16	15.5%	4	2	1.9%
Food Bank/Home Delivered Meals	10	47	45.6%	17	28	27.2%	2	26	25.2%	6	0	0.0%
Health Insurance Continuation	14	39	37.9%	13	43	41.7%	5	16	15.5%	6	0	0.0%
HIV Prevention	3	74	71.8%	19	23	22.3%	15	2	1.9%	4	2	1.9%
Home Health Care Services	20	24	23.3%	4	63	61.2%	11	7	6.8%	2	4	3.9%
Hospice	22	19	18.4%	1	75	72.8%	16	1	1.0%	3	3	2.9%
Housing	7	57	55.3%	20	22	21.4%	3	21	20.4%	6	0	0.0%
Inpatient Hospital Coordination	18	27	26.2%	5	62	60.2%	12	5	4.9%	4	2	1.9%
Laboratory Diagnostic Testing	2	79	76.7%	23	14	13.6%	12	5	4.9%	5	1	1.0%
Legal Services/Permanency	11	45	43.7%	16	38	36.9%	7	13	12.6%	2	4	3.9%
Mental Health	13	42	40.8%	10	48	46.6%	10	8	7.8%	4	2	1.9%
Nurse Care Coordination	16	37	35.9%	9	50	48.5%	10	8	7.8%	3	3	2.9%
Outreach	9	50	48.5%	16	38	36.9%	11	7	6.8%	2	4	3.9%
Peer Advocacy	13	42	40.8%	8	51	49.5%	12	5	4.9%	5	1	1.0%
Specialty Outpatient Medical Services	4	70	68.0%	21	18	17.5%	10	8	7.8%	4	2	1.9%
Substance Abuse Outpatient	19	26	25.2%	3	66	64.1%	15	2	1.9%	2	4	3.9%
Substance Abuse Residential	21	23	22.3%	2	72	69.9%	15	2	1.9%	4	2	1.9%
Translation	15	38	36.9%	6	59	57.3%	14	3	2.9%	5	1	1.0%
Transportation	6	58	56.3%	18	27	26.2%	5	16	15.5%	5	1	1.0%
Treatment Adherence	8	56	54.4%	14	41	39.8%	15	2	1.9%	3	3	2.9%
Vocational Rehabilitation	19	26	25.2%	7	53	51.5%	4	17	16.5%	3	3	2.9%

Service Category by Utilization, Gaps, and Barriers among MSM Hispanic Respondents n=7

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category		Utilization (Need and Use)		Do Not Need			(Ne	aps I, Can't et)	Barriers (Can Get, Won't Use)			
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient Medical Care	3	4	57.1%	5	3	42.9%	5	1	14.3%	2	0	0.0%
Buddy Companion	6	1	14.3%	2	6	85.7%	6	0	0.0%	2	0	0.0%
Case Management	1	7	100.0%	8	0	0.0%	6	0	0.0%	2	0	0.0%
Clinical Trials	6	1	14.3%	6	2	28.6%	3	3	42.9%	1	1	14.3%
Complementary Therapies (Acupuncture, Reiki Therapy)	6	1	14.3%	7	1	14.3%	2	4	57.1%	1	1	14.3%
Complementary Therapies (Massage)	5	2	28.6%	7	1	14.3%	3	3	42.9%	1	1	14.3%
Counseling (other) (with license professional or peer)	3	4	57.1%	7	1	14.3%	4	2	28.6%	2	0	0.0%
Day and Respite Care	3	4	57.1%	6	2	28.6%	5	1	14.3%	2	0	0.0%
Dental Care Services	3	4	57.1%	8	0	0.0%	4	2	28.6%	1	1	14.3%
Direct Emergency Assistance	7	0	0.0%	7	1	14.3%	1	5	71.4%	1	1	14.3%
Drug Reimbursement	4	3	42.9%	7	1	14.3%	3	3	42.9%	2	0	0.0%
Food Bank/Home Delivered Meals	4	3	42.9%	7	1	14.3%	3	3	42.9%	2	0	0.0%
Health Insurance Continuation	4	3	42.9%	8	0	0.0%	3	3	42.9%	1	1	14.3%
HIV Prevention	3	4	57.1%	6	2	28.6%	6	0	0.0%	1	1	14.3%
Home Health Care Services	7	0	0.0%	1	7	100.0%	6	0	0.0%	2	0	0.0%
Hospice	7	0	0.0%	2	6	85.7%	5	1	14.3%	2	0	0.0%
Housing	5	2	28.6%	4	4	57.1%	5	1	14.3%	2	0	0.0%
Inpatient Hospital Coordination	6	1	14.3%	2	6	85.7%	6	0	0.0%	2	0	0.0%
Laboratory Diagnostic Testing	1	7	100.0%	8	0	0.0%	6	0	0.0%	2	0	0.0%
Legal Services/Permanency	4	3	42.9%	6	2	28.6%	4	2	28.6%	2	0	0.0%
Mental Health	3	4	57.1%	6	2	28.6%	5	1	14.3%	2	0	0.0%
Nurse Care Coordination	6	1	14.3%	3	5	71.4%	5	1	14.3%	2	0	0.0%
Outreach	3	4	57.1%	5	3	42.9%	6	0	0.0%	2	0	0.0%
Peer Advocacy	2	5	71.4%	6	2	28.6%	6	0	0.0%	2	0	0.0%
Specialty Outpatient Medical Services	4	3	42.9%	7	1	14.3%	3	3	42.9%	2	0	0.0%
Substance Abuse Outpatient	5	2	28.6%	3	5	71.4%	6	0	0.0%	2	0	0.0%
Substance Abuse Residential	7	0	0.0%	2	6	85.7%	5	1	14.3%	2	0	0.0%
Translation	5	2	28.6%	3	5	71.4%	6	0	0.0%	2	0	0.0%
Transportation	5	2	28.6%	4	4	57.1%	5	1	14.3%	2	0	0.0%
Treatment Adherence	3	4	57.1%	5	3	42.9%	6	0	0.0%	2	0	0.0%
Vocational Rehabilitation	5	2	28.6%	5	3	42.9%	4	2	28.6%	2	0	0.0%

Service Category by Utilization, Gaps, and Barriers among MSM White not Hispanic Respondents n=32

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	(Nee	d a	ation nd Use)		Do Not Need Gaps (Need, Can't Get) ank # percent rank # percent							rriers et, Won't se)
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient	2	28	87.5%	18	3	9.4%	12	1	3.1%	3	О	0.0%
Medical Care												
Buddy Companion	5	16	50.0%	12	11	34.4%	9	4	12.5%	2	1	3.1%
Case Management	1	29	90.6%	19	2	6.3%			0.0%			
Clinical Trials	15	2	6.3%	9	16	50.0%	2	12	37.5%	1	2	6.3%
Complementary Therapies	15	2	6.3%	15	7	21.9%	1	20	62.5%	2	1	3.1%
(Acupuncture, Reiki Therapy)	15		0.5%	13	′	21.9%	ļ ļ	20	02.5%		Ľ	3.1%
Complementary Therapies	13	5	15.6%	16	5	15.6%	1	20	62 50/	2	1	3.1%
(Massage)	13	5	15.0%	16	Э	13.0%	'	20	62.5%	~	l '	3.1%
Counseling (other)												
(with license professional or	3	21	65.6%	17	4	12.5%	9	4	12.5%	1	2	6.3%
peer)												
Day and Respite Care	6	15	46.9%	13	10	31.3%	8	5	15.6%	1	2	6.3%
Dental Care Services	3	21	65.6%	18	3	9.4%	7	6	18.8%	1	2	6.3%
Direct Emergency Assistance	9	11	34.4%	13	10	31.3%	3	11	34.4%		0	
Drug Reimbursement	5	16	50.0%	14	9	28.1%			21.9%			
Food Bank/Home Delivered											İ	
Meals	8	13	40.6%	14	9	28.1%	4	10	31.3%	3	0	0.0%
Health Insurance Continuation	7	14	43.8%	10	13	40.6%	9	4	12.5%	3	0	0.0%
HIV Prevention	3	21	65.6%	12	11	34.4%						
Home Health Care Services	12	6	18.8%	7	20	62.5%						
Hospice	15	2	6.3%	3	26	81.3%	9	4		3		
Housing	10	10	31.3%	12	11	34.4%	4	10		2		3.1%
Inpatient Hospital Coordination	11	8	25.0%	7	20	62.5%	9	4		3		1
Laboratory Diagnostic Testing	2	28	87.5%	19	2	6.3%	12	1		3		
Legal Services/Permanency	4	19	59.4%	15	7	21.9%	9	4	12.5%			
Mental Health	3	21	65.6%	15	7	21.9%	10	3	9.4%	2	1	
Nurse Care Coordination	12	6	18.8%	5	22	68.8%	9	4	12.5%	3		
Outreach	3	21	65.6%	13	10	31.3%	12	1	3.1%	3		
Peer Advocacy	4	19	59.4%		10			2	6.3%		1	
Specialty Outpatient Medical												
Services	5	16	50.0%	10	13	40.6%	10	3	9.4%	3	0	0.0%
Substance Abuse Outpatient	12	6	18.8%	4	25	78.1%	12	1	3.1%	3	0	0.0%
Substance Abuse Residential	14	3	9.4%	1	29	90.6%		_	0.0%			
Translation	14	3	9.4%	2	27	84.4%		2	6.3%			
Transportation	9	11	34.4%	11	12	37.5%		8			1	
Treatment Adherence	8	13	40.6%	8	18	56.3%						
Vocational Rehabilitation	11	8	25.0%		21	65.6%						

Service Category by Utilization, Gaps, and Barriers among MSM Black not Hispanic Respondents n=5

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category			ration and Use)			ot Need	·	ec	aps d, Can't let)	(Can	G U	riers et, Won't se)
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient	4	2	40.0%	3	2	40.0%	3	1	20.0%	2	Ιo	0.0%
Medical Care		_				40.070			20.070			
Buddy Companion	6	0	0.0%	2		60.0%	3		20.0%	1		20.0%
Case Management	2	4	80.0%	5	0	0.0%	3		20.0%			0.0%
Clinical Trials	3	3	60.0%	4	1	20.0%	3	1	20.0%	2	0	0.0%
Complementary Therapies (Acupuncture, Reiki Therapy)	6	0	0.0%	4	1	20.0%	1	3	60.0%	1	1	20.0%
Complementary Therapies												
(Massage)	6	0	0.0%	3	2	40.0%	2	2	40.0%	2	0	0.0%
Counseling (other)												
(with license professional or	6	0	0.0%	3	2	40.0%	1	3	60.0%	2	Ιo	0.0%
peer)	U	U	0.070	3	_	40.070	'	ľ	00.070	-	Iٽ	0.070
Day and Respite Care	5	1	20.0%	3	2	40.0%	2	2	40.0%	2	0	0.0%
Dental Care Services	4	2	40.0%	5		0.0%	1	3				
Direct Emergency Assistance	2	4	80.0%	4		20.0%	4	_				
Drug Reimbursement	5	1	20.0%	3		40.0%	2		40.0%	2		0.0%
Food Bank/Home Delivered	<u> </u>	-	20.070		_	70.070			+0.070		İ	0.070
Meals	4	2	40.0%	3	2	40.0%	3	1	20.0%	2	0	0.0%
Health Insurance Continuation	4	2	40.0%	3	2	40.0%	3	1	20.0%	2	0	0.0%
HIV Prevention	2	4	80.0%	4		20.0%	4		0.0%			
Home Health Care Services	4	2	40.0%	2	3	60.0%	4	0	0.0%	2	0	0.0%
Hospice	5	1	20.0%	1		80.0%	4	_			0	
Housing	2	4	80.0%	5	0	0.0%	3		20.0%	2	0	0.0%
Inpatient Hospital Coordination	6	0	0.0%	1	4	80.0%	4	0	0.0%	2	0	0.0%
Laboratory Diagnostic Testing	2	4	80.0%	4	1	20.0%	4	0	0.0%			0.0%
Legal Services/Permanency	4	2	40.0%	2		60.0%	4	0	0.0%			
Mental Health	4	2	40.0%	3	2	40.0%	3	1	20.0%	2	0	0.0%
Nurse Care Coordination	5	1	20.0%	1	4	80.0%	4	0	0.0%	2	0	0.0%
Outreach	5	1	20.0%	2	3	60.0%	3	1	20.0%	2	0	0.0%
Peer Advocacy	5	1	20.0%				4			2	0	0.0%
Specialty Outpatient Medical		_										
Services	2		80.0%		1			0			0	
Substance Abuse Outpatient	3	3	60.0%		2	40.0%	4	0	0.0%		0	
Substance Abuse Residential	4	2	40.0%		3		4	_			0	
Translation	5	1	20.0%				4	_				
Transportation	1	5	100.0%	5	0	0.0%	4	0	0.0%			
Treatment Adherence	2	4	80.0%	4	1	20.0%	4	0	0.0%	2	0	0.0%
Vocational Rehabilitation	5	1	20.0%	1	4	80.0%	4	0	0.0%	2	0	0.0%

Service Category by Utilization, Gaps, and Barriers among Heterosexual White not Hispanic Respondents n=13

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category			ation nd Use)	Do	No	t Need	(Ne	ec	aps I, Can't et)		G	rriers et, Won't se)
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient	2	9	69.2%	9	3	23.1%	5	1	7.7%	1	lo	0.0%
Medical Care		9	03.270	9	٦	25.170	٦	Ľ	7.770			0.070
Buddy Companion	8	2	15.4%	4	8	61.5%	4		15.4%	3	_	7.7%
Case Management	3	8	61.5%	8	4	30.8%	5		7.7%	4	_	
Clinical Trials	9	1	7.7%	3	9	69.2%	3	3	23.1%	4	0	0.0%
Complementary Therapies	10	0	0.0%	4	8	61.5%	2	4	30.8%	3	1	7.7%
(Acupuncture, Reiki Therapy)								\vdash				-
Complementary Therapies	9	1	7.7%	6	6	46.2%	1	6	46.2%	4	0	0.0%
(Massage)								\vdash				
Counseling (other)		_	40.00/	_	7	E2 00/	_	٦	0.00/	١,	٦	0.00/
(with license professional or	4	6	46.2%	5	7	53.8%	6	0	0.0%	4	0	0.0%
peer)		_	45 40/			50.00/		Ļ	45 40/		_	7.70/
Day and Respite Care	8	2	15.4%	5	7	53.8%	4		15.4%	3		7.7%
Dental Care Services	2	9	69.2%	10	0	0.0%	3			3		7.7%
Direct Emergency Assistance	4	6	46.2%	7	5	38.5%	5	_	7.7%	3		7.7%
Drug Reimbursement	6	4	30.8%	6	6	46.2%	4	2	15.4%	3	1	7.7%
Food Bank/Home Delivered Meals	7	3	23.1%	6	6	46.2%	3	3	23.1%	3	1	7.7%
Health Insurance Continuation	5	5	38.5%	7	5	38.5%	4	2	15.4%	3	1	7.7%
HIV Prevention	5	5	38.5%	6	6	46.2%	6		0.0%	2		
Home Health Care Services	9	1	7.7%	2	10	76.9%	5		7.7%	3		7.7%
Hospice	10	0	0.0%	1	12	92.3%	6			3		7.7%
Housing	4	6	46.2%	7	5	38.5%	5			3		7.7%
Inpatient Hospital Coordination	10	0	0.0%	2	10	76.9%	6			3		7.7%
Laboratory Diagnostic Testing	1	10	76.9%	10	0	0.0%	5		7.7%	3		7.7%
Legal Services/Permanency	4	6	46.2%	7	5	38.5%	6			2	2	
Mental Health	5	5	38.5%	7	5	38.5%	6			2		
Nurse Care Coordination	9	1	7.7%	2		76.9%				3		7.7%
Outreach	6	4	30.8%	6	6	46.2%	5			2		
Peer Advocacy	7	3	23.1%	5	7	53.8%	4			3		7.7%
Specialty Outpatient Medical												
Services	6	4	30.8%	6	6	46.2%	5	1	7.7%	2	2	15.4%
Substance Abuse Outpatient	5	5	38.5%	6	6	46.2%	6	0	0.0%	2	2	15.4%
Substance Abuse Residential	7	3	23.1%	5	7	53.8%		0				
Translation	8	2	15.4%	2	10			0				7.7%
Transportation	4	6	46.2%	7	5	38.5%		1	7.7%			7.7%
Treatment Adherence	8	2	15.4%	3	9			1		3		7.7%
Vocational Rehabilitation	8		15.4%	3	9		5	1	7.7%			7.7%

Service Category by Utilization, Gaps, and Barriers among Heterosexual Hispanic Respondents n=10

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	Utilization (Need and Use)			Do Not Need			Gaps (Need, Can't Get)			Barriers (Can Get, Won' Use)		
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient Medical Care	4	7	70.0%	6	2	20.0%	3	1	10.0%	2	0	0.0%
Buddy Companion	9	2	20.0%	2	6	60.0%	2	2	20.0%	2	0	0.0%
Case Management	1	10	100.0%	8	0	0.0%	4	0	0.0%		0	0.0%
Clinical Trials	7	4	40.0%	5	3	30.0%	3	1	10.0%	2	0	0.0%
Complementary Therapies (Acupuncture, Reiki Therapy)	8	3	30.0%	4	4	40.0%	1	3	30.0%	2	0	0.0%
Complementary Therapies (Massage)	9	2	20.0%	4	4	40.0%	1	3	30.0%	2	0	0.0%
Counseling (other) (with license professional or peer)	7	4	40.0%	3	5	50.0%	3	1	10.0%	2	0	0.0%
Day and Respite Care	7	4	40.0%	4	4	40.0%	2	2	20.0%	2	0	0.0%
Dental Care Services	2	9	90.0%	8	0	0.0%	3	1	10.0%	2	0	0.0%
Direct Emergency Assistance	6	5	50.0%	7	1	10.0%	2	2	20.0%	2	0	0.0%
Drug Reimbursement	3	8	80.0%	8	0	0.0%	2	2	20.0%	2		0.0%
Food Bank/Home Delivered Meals	6	5	50.0%	6	2	20.0%	1	3	30.0%			0.0%
Health Insurance Continuation	4	7	70.0%	8	0	0.0%	1	3	30.0%	2		0.0%
HIV Prevention	6	5	50.0%	4	4	40.0%	4	0	0.0%	2		0.0%
Home Health Care Services	8	3	30.0%	3	5	50.0%	2		20.0%	2		0.0%
Hospice	9	2	20.0%	2	6	60.0%	3	1	10.0%	2	0	0.0%
Housing	4	7	70.0%	7	1	10.0%	2		20.0%	2		0.0%
Inpatient Hospital Coordination	8	3	30.0%	2	6	60.0%	3	1	10.0%	2	0	0.0%
Laboratory Diagnostic Testing	4	7	70.0%	7	1	10.0%	2	2	20.0%	2	0	0.0%
Legal Services/Permanency	6	5	50.0%	7	1	10.0%	1	3	30.0%	1	1	10.0%
Mental Health	7	4	40.0%	4	4	40.0%	3	1	10.0%	1	1	10.0%
Nurse Care Coordination	9	2	20.0%	1	7	70.0%	3	1	10.0%	2	0	0.0%
Outreach	6	5	50.0%	5	3	30.0%	3	1	10.0%	2	0	0.0%
Peer Advocacy	7	4	40.0%	4	4	40.0%		1	10.0%	1	1	10.0%
Specialty Outpatient Medical Services	4	7	70.0%	7	1	10.0%	2	2	20.0%	2	0	0.0%
Substance Abuse Outpatient	7	4	40.0%	2	6	60.0%	4	0	0.0%	2	0	0.0%
Substance Abuse Residential	8	3	30.0%	1		70.0%			0.0%		0	0.0%
Translation	7	4	40.0%	4	4	40.0%		1	10.0%		0	
Transportation	5	6	60.0%		3	30.0%			10.0%		0	
Treatment Adherence	6	5	50.0%		5				0.0%		0	
Vocational Rehabilitation	8				5			2			0	

Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Respondents n=93

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	(Need a		Utilization (Need and Use)		Do Not Need			Gaps (Need, Can't Get)			Use)		
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent	
Ambulatory/Primary Outpatient	5	66	71.0%	21	22	23.7%	14	4	4.3%	5	l٥	0.0%	
Medical Care													
Buddy Companion	13	41	44.1%	13		41.9%	9	9		4			
Case Management	1	76	81.7%	25		14.0%	15	3		5			
Clinical Trials	13	41	44.1%	12	40	43.0%	12	6	6.5%	3	2	2.2%	
Complementary Therapies (Acupuncture, Reiki Therapy)	21	23	24.7%	7	48	51.6%	4	18	19.4%	3	2	2.2%	
Complementary Therapies (Massage)	20	24	25.8%	14	38	40.9%	1	25	26.9%	1	4	4.3%	
Counseling (other) (with license professional or peer)	11	44	47.3%	16	34	36.6%	8	10	10.8%	2	3	3.2%	
Day and Respite Care	15	36	38.7%	11	42	45.2%	8	10	10.8%	2	3	3.2%	
Dental Care Services	2	73	78.5%	26	7	7.5%	8	10	10.8%	4	1	1.1%	
Direct Emergency Assistance	7	61	65.6%	24	17	18.3%	6	14	15.1%	5	0	0.0%	
Drug Reimbursement	17	32	34.4%	10	43	46.2%	6	14	15.1%	4	1	1.1%	
Food Bank/Home Delivered Meals	11	44	47.3%	20	23	24.7%	2	24	25.8%	5	0	0.0%	
Health Insurance Continuation	15	36	38.7%	14	38	40.9%	6	14	15.1%	5	0	0.0%	
HIV Prevention	4	67	72.0%	22	21	22.6%	16	2	2.2%	4	1	1.1%	
Home Health Care Services	22	22	23.7%	4	56	60.2%	11	7	7.5%	2	3	3.2%	
Hospice	24	17	18.3%	1	68	73.1%	17	1	1.1%	3	2	2.2%	
Housing	9	51	54.8%	23	20	21.5%	3	19	20.4%	5	0	0.0%	
Inpatient Hospital Coordination	18	27	29.0%	5	54	58.1%	13	5	5.4%	4	1	1.1%	
Laboratory Diagnostic Testing	3	71	76.3%	25	13	14.0%	13	5	5.4%	5	0	0.0%	
Legal Services/Permanency	12	42	45.2%	17	33	35.5%	7	13	14.0%	3	2	2.2%	
Mental Health	14	40	43.0%	11	42	45.2%	11	7	7.5%	4	1	1.1%	
Nurse Care Coordination	16	35	37.6%	10	43	46.2%	10	8	8.6%	3	2	2.2%	
Outreach	10	49	52.7%	18	31	33.3%	12	6	6.5%	2	3	3.2%	
Peer Advocacy	14	40	43.0%	9	44	47.3%	13	5	5.4%	5	0	0.0%	
Specialty Outpatient Medical Services	6	62	66.7%	24	17	18.3%	10	8	8.6%	4	1	1.1%	
Substance Abuse Outpatient	21	23	24.7%	3	60	64.5%	16	2	2.2%	2	3	3.2%	
Substance Abuse Residential	23	20	21.5%				16				1		
Translation	16	35	37.6%	6		57.0%	15				0		
Transportation	9	51	54.8%	19		26.9%	5	16		5			
Treatment Adherence	8	52	55.9%		36	38.7%				3			
Vocational Rehabilitation	19	25	26.9%								2		

Service Category by Utilization, Gaps, and Barriers among Heterosexual Hispanic Female Respondents n=7

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	Utilization (Need and Use)			Do Not Need			(Ne	aps I, Can't et)	Barriers (Can Get, Won't Use)			
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient	3	5	71.4%	5	1	14.3%	3	1	14.3%	2	0	0.0%
Medical Care												
Buddy Companion	7	1	14.3%	2					28.6%	2	0	0.0%
Case Management	1	7	100.0%	6					0.0%			0.0%
Clinical Trials	5	3	42.9%	5	1	14.3%	3	1	14.3%	2	0	0.0%
Complementary Therapies (Acupuncture, Reiki Therapy)	6	2	28.6%	3	3	42.9%	2	2	28.6%	2	0	0.0%
Complementary Therapies (Massage)	7	1	14.3%	2	4	57.1%	2	2	28.6%	2	0	0.0%
Counseling (other) (with license professional or peer)	5	3	42.9%	3	3	42.9%	3	1	14.3%	2	0	0.0%
Day and Respite Care	5	3	42.9%	4	2	28.6%	2	2	28.6%	2	0	0.0%
Dental Care Services	2	6	85.7%	6	0	0.0%	3	1	14.3%	2	0	0.0%
Direct Emergency Assistance	5	3	42.9%	5	1	14.3%	2	2	28.6%	2	0	0.0%
Drug Reimbursement	3	5	71.4%	6	0	0.0%	2	2	28.6%	2	0	0.0%
Food Bank/Home Delivered Meals	4	4	57.1%	5	1	14.3%	2	2	28.6%	2	0	0.0%
Health Insurance Continuation	4	4	57.1%	6	0	0.0%	1	3	42.9%	2	0	0.0%
HIV Prevention	4	4	57.1%	4	2	28.6%	4	0	0.0%	2	0	0.0%
Home Health Care Services	6	2	28.6%	3	3	42.9%	2	2	28.6%		0	0.0%
Hospice	7	1	14.3%	2	4	57.1%	3	1	14.3%	2	0	0.0%
Housing	3	5	71.4%	6	0	0.0%	2	2	28.6%	2	0	0.0%
Inpatient Hospital Coordination	6	2	28.6%	2	4	57.1%	3	1	14.3%	2	0	0.0%
Laboratory Diagnostic Testing	3	5	71.4%	6	0	0.0%	2	2	28.6%	2	0	0.0%
Legal Services/Permanency	5	3	42.9%	5	1	14.3%	1	3	42.9%	2	0	0.0%
Mental Health	5	3	42.9%	3	3	42.9%	3	1	14.3%	2	0	0.0%
Nurse Care Coordination	7	1	14.3%	1	5	71.4%	3	1	14.3%	2	0	0.0%
Outreach	4	4	57.1%	5	1	14.3%	3	1	14.3%	2	0	0.0%
Peer Advocacy	5	3	42.9%	4	2	28.6%	3	1	14.3%	1	1	14.3%
Specialty Outpatient Medical Services	3	5	71.4%	6	0	0.0%	2	2	28.6%	2	0	0.0%
Substance Abuse Outpatient	5	3	42.9%	2	4	57.1%	4	0	0.0%	2	0	0.0%
Substance Abuse Residential		2	28.6%	1	_				0.0%		0	
Translation	5	3	42.9%	4	_			_	14.3%			0.0%
Transportation	4	4	57.1%	4	_	28.6%			14.3%			0.0%
Treatment Adherence		4	57.1%		3			0			0	0.0%
Vocational Rehabilitation		2	28.6%		3			2	28.6%		0	

Service Category by Utilization, Gaps, and Barriers among Heterosexual White not Hispanic Female Respondents n=7

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category			zation and Use)	Do	Gaps (Need, Can't (Ca Get)			(Need, Can't			Barriers an Get, Won't Use)		
	rank	#	percent	rank	#	percent	rank		percent	rank		percent	
Ambulatory/Primary Outpatient	3	4	57.1%	6	2	28.6%	4	1	14.3%	3			
Medical Care	3							'					
Buddy Companion	7	0	0.0%		6	85.7%	4		14.3%	3			
Case Management	2	5	71.4%	6	2	28.6%	5		0.0%	3			
Clinical Trials	7	0	0.0%	3	5	71.4%	3	2	28.6%	3	0	0.0%	
Complementary Therapies (Acupuncture, Reiki Therapy)	7	0	0.0%	3	5	71.4%	3	2	28.6%	3	0	0.0%	
Complementary Therapies (Massage)	7	0	0.0%	4	4	57.1%	1	3	42.9%	3	0	0.0%	
Counseling (other) (with license professional or peer)	3	4	57.1%	5	3	42.9%	5	0	0.0%	3	0	0.0%	
Day and Respite Care	5	2	28.6%	4	4	57.1%	4	1	14.3%	3	0	0.0%	
Dental Care Services	2	5	71.4%	7	0	0.0%	3	2	28.6%	3	0	0.0%	
Direct Emergency Assistance	4	3	42.9%	4	4	57.1%	5	0	0.0%	3	0		
Drug Reimbursement	6	1	14.3%	3	5	71.4%	4	1	14.3%	3	0	0.0%	
Food Bank/Home Delivered Meals	6	1	14.3%	5	3	42.9%	2	3	42.9%	3	0	0.0%	
Health Insurance Continuation	5	2	28.6%	5	3	42.9%	3	2	28.6%			0.0%	
HIV Prevention	3	4	57.1%	6	2	28.6%	5	0	0.0%	2	1	14.3%	
Home Health Care Services	7	0	0.0%	2	6	85.7%	4	1	14.3%	3	0	0.0%	
Hospice	7	0	0.0%	1	7	100.0%	5	0	0.0%	3	0	0.0%	
Housing	3	4	57.1%	6	2	28.6%	4	1	14.3%	3	0	0.0%	
Inpatient Hospital Coordination	7	0	0.0%	2	6	85.7%	5	0	0.0%	3	0	0.0%	
Laboratory Diagnostic Testing	1	6	85.7%	7	0	0.0%	4	1	14.3%	3		0.0%	
Legal Services/Permanency	4	3	42.9%	5	3	42.9%	5	0	0.0%	2	1	14.3%	
Mental Health	4	3	42.9%	4	4	57.1%	5	0	0.0%	3		0.0%	
Nurse Care Coordination	6	1	14.3%	3	5	71.4%	4	1	14.3%	3	0	0.0%	
Outreach	6	1	14.3%	4	4	57.1%	4	1	14.3%	2	1	14.3%	
Peer Advocacy	6	1	14.3%	4	4	57.1%	3	2	28.6%	3	0	0.0%	
Specialty Outpatient Medical Services	5	2	28.6%	4	4	57.1%	5	0	0.0%	2	1	14.3%	
Substance Abuse Outpatient	5	2	28.6%	4	4	57.1%	5	0	0.0%	2	1	14.3%	
Substance Abuse Residential	6	1	14.3%			57.1%	5				_		
Translation	5	2	28.6%		5	71.4%	5		0.0%	3			
Transportation	3	4	57.1%	6		28.6%	4		14.3%	3			
Treatment Adherence	5	2	28.6%		5	71.4%		0	0.0%				
Vocational Rehabilitation	6	_	14.3%		6	85.7%		0			0		

Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Female Respondents n=53

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	Utilization (Need and Use			Do Not Need			Gaps (Need, Can't Get)			Barriers (Can Get, Won' Use)		
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient Medical Care	5	36	67.9%	15	13	24.5%	11	3	5.7%	3	0	0.0%
Buddy Companion	13	19	35.8%	10	25	47.2%	8	6	11.3%	2		1.9%
Case Management	2	40	75.5%	17	10	18.9%	12	2	3.8%	3	0	0.0%
Clinical Trials	12	21	39.6%	11	23	43.4%	10	4	7.5%	1	2	3.8%
Complementary Therapies (Acupuncture, Reiki Therapy)	21	9	17.0%	5	31	58.5%	4	11	20.8%	3	0	0.0%
Complementary Therapies (Massage)	20	10	18.9%	11	23	43.4%	1	16	30.2%	1	2	3.8%
Counseling (other) (with license professional or peer)	9	25	47.2%	13	21	39.6%	8	6	11.3%	3	0	0.0%
Day and Respite Care	15	16	30.2%	7	29	54.7%	8	6	11.3%	3	0	0.0%
Dental Care Services	2	40	75.5%	21	5	9.4%	9	5	9.4%	2	1	1.9%
Direct Emergency Assistance	5	36	67.9%	20	6	11.3%	5	10	18.9%	3	0	0.0%
Drug Reimbursement	16	15	28.3%	9	27	50.9%	6	8	15.1%	3	0	0.0%
Food Bank/Home Delivered Meals	10	23	43.3%	14	14	26.4%	2	14	26.4%	3		0.0%
Health Insurance Continuation	16	15	28.3%	10	25	47.2%	5	10	18.9%	3	0	0.0%
HIV Prevention	3	39	73.6%	16	12	22.6%	13	1	1.9%	3	0	0.0%
Home Health Care Services	19	11	20.8%	4	35	66.0%	11	3	5.7%	2	1	1.9%
Hospice	22	7	13.2%	1	43	81.1%	14	0	0.0%	3	0	0.0%
Housing	6	31	58.5%	18	8	15.1%	3	12	22.6%	3	0	0.0%
Inpatient Hospital Coordination	18	12	22.6%	4	35	66.0%	12	2	3.8%	3	0	0.0%
Laboratory Diagnostic Testing	1	41	77.4%	19	7	13.2%	11	3	5.7%	3	0	0.0%
Legal Services/Permanency	12	21	39.6%	12	22	41.5%	7	7	13.2%	2	1	1.9%
Mental Health	11	22	41.5%	9	27	50.9%	11	3	5.7%	3	0	0.0%
Nurse Care Coordination	14	17	32.1%	7	29	54.7%	11	3	5.7%	2	1	1.9%
Outreach	9	25	47.2%	13	21	39.6%	11	3	5.7%	1	2	3.8%
Peer Advocacy	13	19	35.8%	7	29	54.7%	11	3	5.7%	3	0	0.0%
Specialty Outpatient Medical Services	4	38	71.7%	18	8	15.1%	10	4	7.5%	3	0	0.0%
Substance Abuse Outpatient	21	9	17.0%	3	40	75.5%	14	0	0.0%	2	1	1.9%
Substance Abuse Residential	22	7	13.2%	2	42	79.2%	13	1	1.9%	3	0	0.0%
Translation	13	19	35.8%		30	56.6%	12	2	3.8%	3	_	0.0%
Transportation	7	30	56.6%	14	-	26.4%	6	8	15.1%	3		0.0%
Treatment Adherence	8	27	50.9%	11	23	43.4%	13	1	1.9%	2	_	1.9%
Vocational Rehabilitation	17	14	26.4%	8	28	52.8%	6	8			0	

Service Category by Utilization, Gaps, and Barriers among Heterosexual Black not Hispanic Male Respondents n=40

Questions 43-73. Please check off how the following services apply to you: Need and Use, Do not Need, Need/Can't Get, Can Get/Won't Use

Service Category	_		ation nd Use)	Do	No	t Need	(Nee		ips an't Get)		G	riers et, Won't se)
	rank	#	percent	rank	#	percent	rank	#	percent	rank	#	percent
Ambulatory/Primary Outpatient Medical Care	3	30	75.0%	16	9	22.5%	10	1	2.5%	4	0	0.0%
Buddy Companion	7	22	55.0%	11	14	35.0%	8	3	7.5%	4	0	0.0%
Case Management	1	36	90.0%	18	3	7.5%	10	1	2.5%	4	_	0.0%
Clinical Trials	9	20	50.0%	8		42.5%	9	2	5.0%		0	0.0%
Complementary Therapies (Acupuncture, Reiki Therapy)	15	14	35.0%	8		42.5%	4	7	17.5%	2	2	5.0%
Complementary Therapies (Massage)	15	14	35.0%	10	15	37.5%	2	9	22.5%	2	2	5.0%
Counseling (other) (with license professional or peer)	10	19	47.5%	12			7	4		1	3	7.5%
Day and Respite Care	9	20	50.0%	12	13	32.5%	7	4	10.0%	1	_	7.5%
Dental Care Services	2	33	82.5%	19	2	5.0%	6	5	12.5%	4	_	0.0%
Direct Emergency Assistance	5	25	62.5%	14		27.5%	7	4	10.0%	4		0.0%
Drug Reimbursement	12	17	42.5%	9	16		5	6	15.0%	3	_	2.5%
Food Bank/Home Delivered Meals	8	21	52.5%	16	9	22.5%	1	10	25.0%	4		0.0%
Health Insurance Continuation	8	21	52.5%	12	13	32.5%	7	4	10.0%	4	0	0.0%
HIV Prevention	4	28	70.0%	16	9	22.5%	10	1	2.5%	3		2.5%
Home Health Care Services	17	11	27.5%	4	21	52.5%	7	4	10.0%	2		5.0%
Hospice	18	10	25.0%	1	25	62.5%	10	1	2.5%	2	2	5.0%
Housing	9	20	50.0%	13		30.0%	4	7	17.5%	4		0.0%
Inpatient Hospital Coordination	14	15	37.5%	6	19	47.5%	8	3	7.5%	3		2.5%
Laboratory Diagnostic Testing	3	30	75.0%	17	6	15.0%	9	2	5.0%	4		0.0%
Legal Services/Permanency	8	21	52.5%	14		27.5%	5	6	15.0%	3		2.5%
Mental Health	11	18	45.0%	10	15		7	4 5	10.0%	3		2.5%
Nurse Care Coordination	11 6	18 24	45.0%	11	14	35.0% 25.0%	6 8	3	12.5%	3		2.5%
Outreach	8	21	60.0%	15 10	10 15		9	2	7.5%	4	_	2.5%
Peer Advocacy Specialty Outpatient Medical	6	24	52.5% 60.0%	16	9	37.5% 22.5%	7	4	5.0% 10.0%	3		0.0% 2.5%
Services	O	24	00.0%	10	פ	22.5%	-	4	10.0%	3	ı	2.5%
Substance Abuse Outpatient		14			20					2	2	
Substance Abuse Residential	16		32.5%		24		10	1	2.5%		1	2.5%
Translation	13		40.0%		23		10	1	2.5%		0	
Transportation	8	21	52.5%			27.5%	3	8	20.0%	4		0.0%
Treatment Adherence	5	25	62.5%					1	2.5%	3		2.5%
Vocational Rehabilitation	17	11	27.5%	7	18	45.0%	3	8	20.0%	2	2	5.0%

Appendix D Survey Monkey Aggregated Results

Survey Summary Page 1 of 21



O Privacy O Contact Us O Logout

Home New Survey My Surveys List Management Help Center Wednesday, September 20, 2006

> Your results can be shared with others, without giving access to your account.

Results Summary Show All Pages and Questions

Share Results

Export . View

Resnance Resnance

Filter Results

To analyze a subset of your data, you can create one or more filters.

Add Filter..

Total: 176

Visible: 176

Configure ...

Status: Enabled

Reports: Summary and Detail

2. Information About You

1. My sex/gender is...

	Response Percent	Response Total
Male	55.1%	97
Female	43.8%	77
Transgender (Male to Female)	1.1%	2
Transgender (Female to Male)	0%	0
	Total Respondents	176
	(skipped this question)	0

2. My sexual orientation is...

		Percent	Total	
Straight/heterosexal	part of the public of the last of the public particles and the public of	67.6%	117	
Gay/lesbian/homosexual	was right to blister	28.3%	49	
Bisexual		4%	7	
Not sure	*	0%	0	
		Total Respondents	173	
		(skipped this question)	3	

3. My race is..

		Response Percent	Response Total
White	C. C. Contraction of the Contrac	36.2%	63

Page 2 of 21

Survey Summary

Black	63.2%	110
Asian/Pacific Islander	0.6%	1
American Indian/Alaskan Native	0%	О
-	Total Respondents	174
	(skipped this question)	2

4. My ethnicity is..



5. My age is...

			Response Percent	Response Total
Below 19	E		3.4%	6
20 to 24			4%	7
25 to 29			11.4%	20
30 to 39	elifficita linera		15.3%	27
40 to 49	en designer, statific un one labe		36.9%	65
50 to 59	Marie Committee Committee		25%	44
Over 60		3	4%	7
		٦	Total Respondents	176
		(skip	ped this question)	0

6. What part of the county do you live in?

			Response Percent	Response Total	
	South (Boca Raton to Hypoluxo)	was wrond ones	20.6%	36	
,	Central (Lantana to West Palm Beach to Loxahachee)	A CONTRACTOR AND COLUMN	34.3%	60	
	North (North of West Palm Beach, Riviera Beach to Jupiter)	The first server	22.3%	39	
	West (Glades area)	STATE OF THE PARTY OF	22.3%	39	
View	Other (please specify)	l	0.6%	1	
			Total Respondents	175	
			(skipped this question)	1	

3. Service Utilization

7. Have you received medical care (had an appointment with a medical professional, received medications, had lab work done) within the last 12 months?

	Response Percent	Response Total
Yes	90.3%	159
No	9.7%	17
*	Total Respondents	176
	(ckinned this question)	0

8. If you have not received medical care (had an appointment with a medical professional, received medications, had lab work done) within the past 12 months could you decribe the reasons why?

View Total Respondents	22
(skipped this question)	154

9. If you have not received medical care (had an appointment with a medical professional, received medications, had lab work done) within the past 12 months could you tell us what it would take to get you back into medical care?

View Total Respondents		21
(ski	pped this question)	155

10. I take my HIV medications...

		Response Percent	Response Total
As prescribed by my doctor	making bir al-Construction (see 1988) and a second second	71%	125
Somewhat less frequently than prescribed by my doctor		9.1%	16
Much less frequently than prescribed by my doctor	507	5.1%	9
I do not take my HIV medications at ali		14.8%	26
		Total Respondents	176
		(skipped this question)	0

11. When was the last time you received case management services?

		Response Percent	Response Total	
In the last month	CONTROL MANAGEMENT CONTROL TO A CONTROL OF THE CONT	74.9%	131	
In the last six months	Contract was	10.9%	19	
In the last year		5.1%	9	
Never		9.1%	16	

Survey Summary

Page 4 of 21

Total Respondents	175
(skipped this question)	1

4. Service Needs

12. Ambulatory/Primary Outpatient Medical Care (appointment with an HIV doctor, General Practitioner, Family Practice)

	4	Response Percent	Response Total
1	March was a supported in the march of the same	72%	126
2		9.1%	16
3		8%	14
4		3.4%	6
5	Elms.	7.4%	13
		Total Respondents	175
		(skipped this question)	1

13. Buddy/Companion Services (a buddy/companion helping someone with HIV access HIV services)

		Response Percent	Response Total
1	A STATE OF THE PARTY OF THE PAR	41.6%	72
2		17.9%	31
3	in the same	17.9%	31
4	A CONTRACTOR OF THE PARTY OF TH	12.1%	21
5		10.4%	18
		Total Respondents	173
		(skipped this question)	3

14. Case Management

		Response Percent	Response Total
1		77.1%	135
2	at the same of the	9.1%	16
3		6.3%	11
4	I.	1.1%	2
5		6.3%	11
	Total	Respondents	175
	(skipped t	his auestion)	

Survey Summary . Page 5 of 21

15. Clinical Trials

		Response Percent	Response Total
1	Experience and the contract of	43.6%	75
2	inducate .	14.5%	25
3		16.3%	28
4	accurate the second	11%	19
5	COURSE COLOR	14.5%	25
		Total Respondents	172
		(skipped this guestion)	4

16. Complementary Therapies (massage therapy)

		Percent	Total
1	tick to the subtable and the interest	41%	71
2	SCHOOL WARRANT	22.5%	39
3	74	13.9%	24
4	and Constant	12.7%	22
5		9.8%	17
		Total Respondents	173
		(skipped this question)	3

17. Complementary Therapies (other) (acupuncture, Reiki Therapy)

		Response Percent	Response Total
1	ATTENDED TO STATE OF THE STATE	34.1%	59
2	En those or hand	17.3%	30
3	Control of the Contro	20.2%	35
4	in the same	11.6%	20
5		16.8%	29
		Total Respondents	173
		(skipped this question)	3

18. Counseling (Other) (with licensed professional or peer)

		Response Percent	Response Total
1	The state of the s	50%	86
2		18%	31

Survey Summary

Page 6 of 21

		(skinned this question)	4
		Total Respondents	172
5	to to Live	9.9%	17
4	ECCO.	8.1%	14
3		. 14%	24

19. Day and Respite Care (Drop In Center, a daytime program where one can go to talk about personal issues and get moral support)

		Response Percent	Response Total
1	Livertunianily bother berina	44%	77
2	Manager 1	13.7%	24
3	ATTEMADILAND	17.1%	30
4		12%	21
5	Salution .	13.1%	23
		Total Respondents	175
		(skipped this question)	1

20. Dental Care Services

		Response Percent	Response Total
1	Color Pondesse mande measures traditions are set to the	74.1%	129
2	100 at 1560 M	14.4%	25
3		4.6%	8
4	1	2.9%	5
5		4%	7
		Total Respondents	174
	(skipped this question)	2

21. Direct Emergency Assistance (help paying for utilities, appliances, etc.)

		Response Percent	Response Total
1		74.1%	129
2	NO.	8.6%	15
3		7.5%	13
4	¥	2.3%	4
5	066376	7.5%	13
		Total Respondents	174
		(skipped this question)	2

Survey Summary Page 7 of 21

22. Drug Reimbursement Program (Medications and Nutritional Supplements)

	•	Response Percent	Response Total
1	th the parties of the sold to the sound of the sold to	59.4%	104
2	- montanian	13.7%	24
3		10.3%	18
4		5.1%	9
5		11.4%	20
		Total Respondents	175
		(skipped this question)	1

23. Food Bank/Home Delivered Meals/Food Voucher

		Response Percent	Response Total
1	Control of the second of the s	65.9%	114
2	Single and the	13,3%	23
3		8.1%	14
4		4%	7
5		8.7%	15
		Total Respondents	173
		(skipped this question)	3

24. Health Insurance Continuation (payment of Healthcare Insurance Premium)

		Response Percent	Response Total
1	Lieux ahayyanya idir Tarib Coma Kasalin, aya Kilat bat'yang i	71.8%	125
2		8.6%	15
3	=	3.4%	6
4	ž.	2.3%	4
5		13.8%	24
		Total Respondents	174
		(skipped this greation)	•

25. HIV Prevention

		Response Percent	Response Total
1	STATE OF THE PARTY	72.3%	125

Survey Summary Page 8 of 21

2		, 12.1%	21
3	5000	5.8%	10
4	442	4%	7
5		5.8%	10
		Total Respondents	173
		(skipped this question)	3

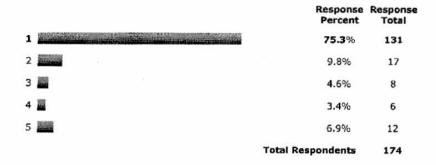
26. Home Health Care Services

		Response Percent	Response Total
1	Anniant collection and the Collection of	48%	83
2	0.5Mg (44.7)	17.3%	30
3		13.9%	24
4		9.8%	17
5	图	11%	19
		Total Respondents	173
		(skipped this question)	3

27. Hospice (Home Based, Residential)

		Response Percent	Response Total
1	THE PERSON NAMED IN COLUMN TWO IS NOT	36%	63
2	Chicago dinesa	18.9%	33
3	COUNTY STATE OF	16.6%	29
4	The experience	12%	21
5	The control of the co	16.6%	29
		Total Respondents	175
		(skipped this question)	1

28. Housing Assistance



Survey Summary

Page 9 of 21

(skipped this question)

29. Inpatient Hospital Coordination

		Response Percent	Response Total
1	Later was and company of the state of the	40.2%	70
2	Minusian Louis	20.1%	35
3	distribution of	18.4%	32
4		11.5%	20
5		9.8%	17
		Total Respondents	174
		(skipped this question)	2

30. Laboratory Diagnostic Testing (Labs)

		Response Percent	Response Total
1	Country a report to the form of section of more property and the country of the c	79.5%	140
2	Pales I	9.1%	16
3		4.5%	8
4	i.	1.7%	3
5		5.1%	9
	, To	otal Respondents	176
	(skippe	ed this question)	0

31. Legal Services (Social Security hearings, will, health care proxy)/Permanency Planning (assistance in placing children in cases where PLWHA can not care for them due to sickness or death)

			Response Percent	Response Total
1	CONTRACTOR DE LA CONTRA		65.7%	115
2	Selection of the select		14.3%	25
3			6.9%	12
4	and the second s		4%	7
5	2	÷.	9.1%	16
		Total Resp	ondents	175
		(skipped this a	uestion)	1

32. Mental Health Therapy/Counseling (with psychiatrist/psychologist)

Response	Response
Percent	Total

Survey Summary - Page 10 of 21

	e.	(skipped this question)	1
		Total Respondents	175
5	Editor (Co.)	12.6%	22
4		9.7%	17
3		13.1%	23
2		15.4%	27
1	Marie Charles of the control of the	. 49.1%	86

33. Nurse Care Coordination

		Response Percent	Response Total
1	Story of the state	35.4%	62
2	Constant Links	20.6%	36
3	bice a little out	19.4%	34
4		14.3%	25
5		10.3%	18
		Total Respondents	175
		(skipped this question)	1

34. Outreach (raising community awareness about HIV services to increase the number of people in care)

		Response Percent	Response Total
1	DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PARTY	64.4%	112
2	Sull (manu	14.4%	25
3		12.1%	21
4	I .	2.3%	4
5	texts.	6.9%	12
		Total Respondents	174
		(skipped this question)	2

35. Peer Advocacy

		Response Percent	Response Total
1	Million there is not been been and be the state of	52.9%	90
2	Anna Albania	17.6%	30
3		14.1%	24
4		8.2%	14
5		7.1%	12

Survey Summary

Page 11 of 21

Total Respondents	170
(skipped this question)	6

36. Specialty Outpatient Medical Care [Ophthalmology (CMV), GYN (abnormal pap), Dermatology (lesions)]

			Response Percent	Response Total
3	1	dia na kaominina dia mandria 61.8%	107	
	2	The second second	18.5%	32
	3		5.8%	10
	4		7.5%	13
	5		6.4%	11
			Total Respondents	173
			(skipped this question)	3

37. Substance Abuse Treatment Outpatient

		Response Percent	Response Total
1	Commence of the Comments of th	46%	80
2	Control of the Contro	13.2%	23
3	1200000	15.5%	27
4		7.5%	13
5	200 200 mm	17.8%	31
	Total R	espondents	174
	(skipped thi	is question)	2

38. Substance Abuse Treatment Residential

		Percent	Response Total
1	Commission Lawrence and Commission	43.4%	75
2	and the latest the lat	15.6%	27
3	or feel and the second	13.3%	23
4		9.2%	16
5	atomic limited and a second se	18.5%	32
		Total Respondents	173
		(skipped this question)	3

39. Transportation Assistance

Survey Summary Page 12 of 21

		Response Percent	Response Total
1	The supplies the company of the same of th	67.4%	118
2		13.7%	24
3		5.1%	9
4		3.4%	6
5		10.3%	18
		Total Respondents	175
		(skinned this question)	

40. Translation/Interpretation Services

		Response Percent	Response Total
1	estitions skilling the land, while and the	53.1%	93
2	and the same of th	13.1%	23
3	GI (ACT)	9.1%	16
4		5.7%	10
5	California de la compansión de la compan	18.9%	33
		Total Respondents	175
		(skipped this question)	1

41. Treatment Adherence Education (education about taking medications as prescribed)

		Response Percent	Response Total
1		53.1%	93
2	County Control of the	15.4%	27
3		13.1%	23
4		6.9%	12
5	The state of the s	11.4%	20
		Total Respondents	175
		(skipped this question)	1

42. Vocational Rehabilitation (Job Training)

		Percent	Total
1	Description of the said beautiful to the said of the said	52.9%	92
2	The state of the s	11.5%	20

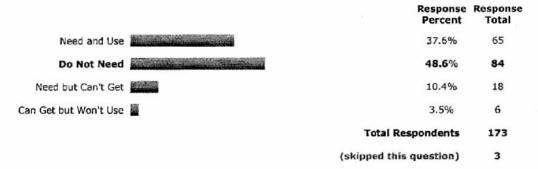
3	THE REAL PROPERTY.	. 13.2%	23
4	1012	8%	14
5	History and the second	14.4%	25
		Total Respondents	174
		(skipped this question)	2

5. Untitled Page

43. Ambulatory/Primary Outpatient Medical Care (appointment with an HIV doctor, General Practitioner, Family Practice)

		Response Percent	Response Total
Need and Use	time in initial in tecesion sundation substitution exercisabilit	70.9%	124
Do Not Need	and the same of th	22.9%	40
Need but Can't Get	XX 10	5.1%	9
Can Get but Won't Use	1	1.1%	2
		Total Respondents	175
		(skipped this question)	1

44. Buddy/Companion Services (a buddy/companion helping someone with HIV access HIV services)



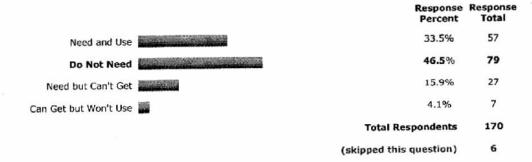
45. Case Management

		Response Percent	Response Total
Need and Use	A Constitution of the Cons	83.4%	146
Do Not Need	and the second	12.6%	22
Need but Can't Get	u .	2.9%	5
Can Get but Won't Use	i	1.1%	2
	т	tal Respondents	175
	(skinn)	d this question)	

Response Response

Survey Summary

46. Clinical Trials



47. Complementary Therapies (massage therapy)

		Percent	Total	
Need and Use	Wasau UKKasmania	20.5%	35	
Do Not Need		39.2%	67	
Need but Can't Get	THE PERSON AND PERSONS ASSESSED.	36.3%	62	
Can Get but Won't Use		4.1%	7	
		Total Respondents	171	
		(skipped this question)	5	

48. Complementary Therapies (other) (acupuncture, Reiki Therapy)

		Response Percent	Response Total
Need and Use	CONTRACTOR OF THE PARTY OF THE	18%	31
Do Not Need	Control of the Contro	46.5%	80
Need but Can't Get	Contract Street Contract Contr	31.4%	54
Can Get but Won't Use		4.1%	7
		Total Respondents	172
		(skipped this question)	4

49. Counseling (Other) (with licensed professional or peer)

		Response Percent	Response Total
Need and Use		48.6%	84
Do Not Need	est du Carina de Carina.	37%	64
Need and Can't Get		11.6%	20
Can Get but Won't Use	¥	2.9%	5
		Total Respondents	173

Page 15 of 21

(skipped this question)

50. Day and Respite Care (Drop In Center, a daytime program where one can go to talk about personal issues and get moral support)

		Response Percent	Response Total
Need and Use	Marie Constitution of the	36.4%	63
Do Not Need	What problem is the same and the same of t	45.1%	78
Need but Can't Get	ALESCO PRODUCTION OF THE PRODU	13.9%	24
Can Get but Won't Use		4.5%	8
		Total Respondents	173
		(skipped this question)	3

51. Dental Care Services

		Response Percent	Response Total
Need and Use	and the state of t	75.3%	131
Do Not Need		5.7%	10
Need but Can't Get		15.5%	27
Can Get but Won't Use	墨	3.4%	6
		Total Respondents	174
	(skipped this question)	2

52. Direct Emergency Assistance (help paying for utilities, appliances, etc.)

		Response Percent	Response Total
Need and Use	The Communication of the Commu	57.8%	100
Do Not Need	AND DESCRIPTION OF THE PARTY OF	21.4%	37
Need but Can't Get	March Craft Bu	19.7%	34
Can Get but Won't Use	Plant and a second a second and	1.2%	2
		Total Respondents	173
		(skipped this question)	3

53. Drug Reimbursement Program (Medications and Nutritional Supplements)

		Response Percent	Response Total
Need and Use	the state of the state of the state of	41%	71
Do Not Need		39.9%	69
Need but Can't Get	al manuelina	17.3%	30

3

173

Can Get but Won't Use **Total Respondents**

(skipped this question)

1.7%

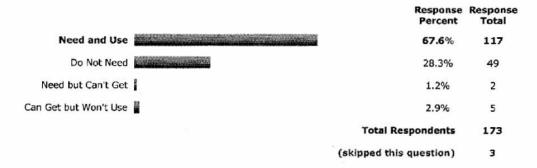
54. Food Bank/Home Delivered Meals/Food Voucher

			Response Percent	Response Total
Need and Use	cotton procedures les lives and the deal		44.3%	77
Do Not Need	Name and Property of the Party		28.2%	49
Need but Can't Get	Charles and the state of the	j.	27%	47
Can Get but Won't Use	l	¥	0.5%	1
		Tota	I Respondents	174
		(skipped	this question)	2

55. Health Insurance Continuation (payment of Healthcare Insurance Premium)

			Response Percent	Response Total
Need	and Use	add a wife types his widely with a	43.5%	74
Do	Not Need	STATE OF THE PARTY	38.2%	65
Need but (Can't Get	ununica/nomen	17.1%	29
Can Get but W	Von't Use	Į.	1.2%	2
			Total Respondents	170
			(skipped this question)	6

56. HIV Prevention



57. Home Health Care Services

		Response Percent	Response Total
Need and Use	is the many const	21.6%	37
Do Not Need	with the state of the smooth transfer in the same	65.5%	112

Survey Summary

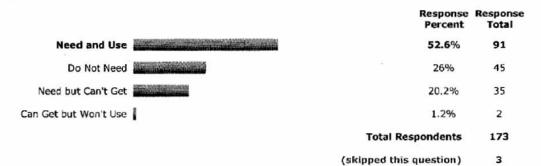
Page 17 of 21

Need but Ca	n't Get	8.8%	15
Can Get but Wo	n't Use 🌃	4.1%	7
		Total Respondents	171
		(skipped this question)	5

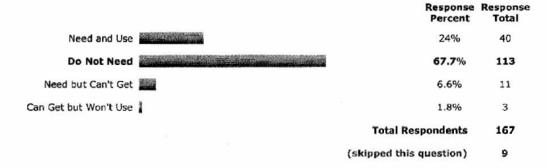
58. Hospice (Home Based, Residential)

		Response Percent	Response Total
Need and Use		13.5%	23
Do Not Need	Constant Constant Constant Constant	80%	136
Need but Can't Get	and a	4.1%	7
Can Get but Won't Use	ii .	2.4%	4
		Total Respondents	170
	(ski	pped this question)	6

59. Housing Assistance



60. Inpatient Hospital Coordination



61. Laboratory Diagnostic Testing (labs)

Response Response

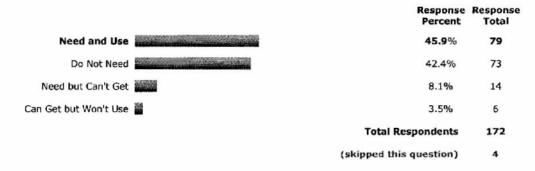
Survey Summary Page 18 of 21



62. Legal Services (Social Security hearings, will, health care proxy)/Permanency Planning (assistance in placing children in cases where PLWHA can not care for them due to sickness or death)

		Response Percent	Response Total
Need and Use	and the state of t	48.6%	84
Do Not Need	A CANADA	31.2%	54
Need but Can't Get	and the state of t	13.9%	24
Can Get but Won't Use	Carpe .	6.4%	11
		Total Respondents	173
		(skipped this question)	3

63. Mental Health Therapy/Counseling (with psychiatrist/psychologist)



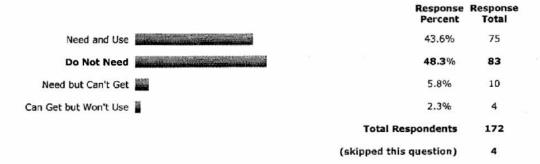
64. Nurse Care Coordination

		Response Percent	Response Total
Need and Use	LOCAL COMPANIANA	28.1%	48
Do Not Need	the transmission of the company of the second of the secon	60.8%	104
Need but Can't Get		8.8%	15
Can Get but Won't Use	2	2.3%	4
		Total Respondents	171
		(skipped this question)	5

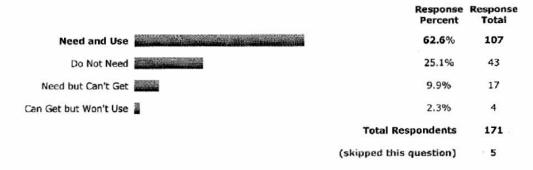
65. Outreach (raising community awareness about HIV services to increase the number of people in care)



66. Peer Advocacy



67. Specialty Outpatient Medical Care [Ophthalmology (CMV), GYN (abnormal pap), Dermatology (lesions)]



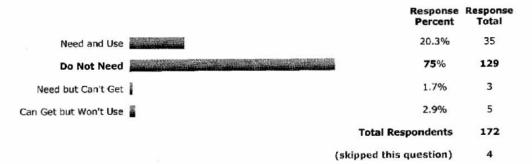
68. Substance Abuse Treatment Outpatient

		Response Percent	Response Total
Need and Use	A CONTRACTOR OF THE PARTY OF TH	26.3%	45
Do Not Need	The second of the second second second second	67.8%	116
Need but Can't Get	Į.	1.8%	3
Can Get but Won't Use		4.1%	7

Survey Summary

Total Respondents	171
(skipped this question)	5

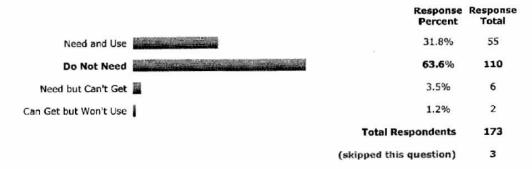
69. Substance Abuse Treatment Residential



70. Transportation Assistance

		Percent	Total
Need and Use	iideri e tenggaji sajakin, podiati tera	51.4%	90
Do Not Need	Language Company	30.9%	54
Need but Can't Get	No. of Contract of	16%	28
Can Get but Won't Use	i	1.7%	3
		Total Respondents	175
		(skipped this question)	1

71. Translation/Interpretation Services



72. Treatment Adherence Education (education about taking medications as prescribed)

	Percent	Total
Need and Use	49.1%	86
Do Not Need	46.3%	81
Need but Can't Get	1.7%	3

1

(skipped this question)

Survey Summary Page 21 of 21

Can Get but Won't Use Total Respondents 175

73. Vocational Rehabilitation (Job Training)

		Response Percent	Response Total
Need and Use	MACROPHANTAMENTAL	26.2%	45
Do Not Need	THE MATERIAL PROPERTY OF THE P	57 %	98
Need but Can't Get		14.5%	25
Can Get but Won't Use		2.3%	4
		Total Respondents	172
		(skipped this question)	4

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