

Table 1. The RWHAP Part B Outcome Measures for grant year 2017 (April 1, 2017 - March 31, 2018).

MEASURE	%	# yes	# Clients
AIDS Drug Assistance Program			
a) During FY 2017, 80% of ADAP clients receiving medications or medication copayments and Medical Case Management services, regardless of age, will have an HIV viral load less than 200 copies/mL at last HIV viral load test during the 12-month measurement period.	87%	4647	5337
b) During FY 2017, 90% of ADAP applicants will be approved or denied for ADAP enrollment within two weeks of ADAP receiving a complete application during the 12-month measurement period**	91%	1035	1135
Outpatient/Ambulatory Medical Care Measures			
During FY 2017, 85% of PLWH and receiving Outpatient/Ambulatory Medical care services, regardless of age, will have an HIV viral load less than 200 copies/mL at last HIV viral load test during the 12-month measurement period.	87%	974	1117
Oral Health Care			
During FY 2017, 90% of people enrolled in the RWHAP Part B-funded program and receiving oral health services, regardless of age, will have oral health education session at least once during the 12-month measurement period.	Agencies must report		
Mental Health Services			
During FY 2017, 95% of people enrolled in RWHAP Part B-funded Program who received a Mental Health service, regardless of age, will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	96%	372	386
Medical Nutrition Therapy			
During FY 2017, 80% of people enrolled in RW Part B-funded Program living with HIV regardless of age and receiving medical nutrition services, will have at least two care markers in a 12-month period, that are at least 3 months apart. (Care marker defined as evidenced of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	96%	46	48
Medical Case Management Services (Including Treatment Adherence)			
During FY 2017, 80% of people enrolled in RWHAP Part B-funded Program living with HIV and receiving Medical Case Management services, regardless of age, will have an HIV viral load lesser than 200 copies/mL at last HIV viral load test during the 12-month measurement period.	86%	1427	1664
Early Intervention Services			
During FY 2017, 75% of newly enrolled EIS clients who have documentation of education given regarding HIV disease process, risk reduction, and maintenance of the immune system. The number of people serve could potentially increase and they may have a variance in the number of units each clients receive in the EIS encounter. VDH will provide partial salary support of staff who will provide EIS services as well as testing supplies, if needed.	Agencies must report		
Health Insurance Premium and Cost Sharing Assistance for Low-income			
During FY 2017, 95% of PLWH and receiving Health Insurance Premium and Cost Sharing Assistance for Low-income, regardless of age, will have an HIV viral load less than 200 copies/mL at last HIV viral load test during the 12-month measurement period.	95%	308	324

MEASURE	%	# yes	# Clients
Substance Abuse Services – Outpatient During FY 2017, 90% of people enrolled in RWHAP Part B-funded Program living with HIV regardless of age and receiving Outpatient Substance Abuse services, will have at least two care markers in the 12-month measurement period, that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	100%	36	36
Non-Medical Case Management During FY 2017, 85% of people enrolled in RWHAP Part B-funded Program living with HIV regardless of age and receiving non-Medical Case Management services, will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	94%	2530	2679
Emergency Financial Assistance During FY 2017, 90% of people enrolled in RWHAP Part B-funded Program and receiving Emergency Financial Assistance will have two or more care markers in the 12-month measurement period that are at least 90 days apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	98%	210	214
Food Bank/Home-delivered Meals During FY 2017, 90% of PLWH and receiving Food Bank/Home-delivered Meals will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	96%	411	430
Health Education/Risk Reduction During FY 2017, 90% of PLWH and receiving Health Education/Risk Reduction services will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	93%	145	156
Housing During FY 2017, 75% of people enrolled in RWHAP Part B-funded Program living with HIV, regardless of age and receiving Housing services, will have at least two care markers in a 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	98%	58	59
Linguistics During FY 2017, 95% of PLWH and receiving Legal services, regardless of age, will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	100%	4	4

MEASURE	%	# yes	# Clients
Medical Transportation Services During FY 2017, 90% percent of people enrolled in RWHAP Part B-funded Program living with HIV regardless of age and receiving Medical Transportation services, will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	93%	1044	1124
Outreach Services During FY 2017, 80% of PLWH and receiving Outreach services, regardless of age, will have at least two care markers in a the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	89%	139	156
Referral for Health Care During FY 2017, 80% of PLWH and receiving Referral for Health Care/Supportive Services, regardless of age, will have at least two care markers in the 12-month measurement period that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date). Benchmark: No prior	85%	33	39
Substance Abuse Services – Residential During FY 2017, 90% of people enrolled in RWHAP Part B-funded Program living with HIV regardless of age and receiving Residential Substance Abuse services, will have at least two care markers in the 12-month measurement period, that are at least 3 months apart (Care marker defined as evidence of a HIV medical care visit date, a CD4 count and test date, a viral load value and test date, and/or an antiretroviral medication prescription and date).	100%	6	6
MAI Outreach Services Outreach a) During FY 2017, 70% of MAI Outreach Services clients will be verified as enrolled in ADAP or another prescription medication program.	66%	112	170
b) During FY 2017, 65% of MAI Outreach Services clients will have an HIV viral load less than 200 copies/mL at last viral load test in the last the 12-month measurement period.	82%	139	170
Education a) During FY 2017, 80% of MAI clients who receive HIV education services will be verified as enrolled in ADAP or another prescription medication program.	80%	79	99
b) During FY 2017, 90% of MAI clients who receive HIV education services will have at least two care markers in the 12-month measurement period that are at least 3 months apart.	63%	62	99