

## Attachment 7: Atlanta EMA 2019 HIV Care Continuum Work Plan

Stages of the HIV Care Continuum	Goal	Outcome		Service Category
I. Diagnosed	Increase percentage who are aware of their HIV/AIDS status	Percentage of people with a diagnosis of Stage 3 HIV infection (AIDS) within 3 months of diagnosis of HIV infection in the measurement year		Outpatient Ambulatory Health Services (OAHS), OAHS-Minority AIDS Initiative (MAI)
		Baseline: Numerator/Dominator, % Atlanta Part A: 122/876 – <b>14%</b>	Target: Numerator/Dominator, % Atlanta Part A: 130/1000 – <b>13%</b>	
II. Linked to Care	Increase percentage of clients who attend a routine medical care visit within 1 month of HIV diagnosis	Percentage of people diagnosed with HIV in a given calendar year that had one medical visit within 1 month after diagnosis.		OAHS, OAHS-MAI, Oral Health, Medical Nutrition Therapy, Medical Case Management, Mental Health, Substance Abuse-Outpatient, Non-Medical Case Management, Referral for Health Care and Support Services, Psychosocial Support, and Medical Transportation
		Baseline: Numerator/Dominator, % <sup>1</sup> Atlanta Part A: 606/876 – <b>69%</b>	Target: Numerator/Dominator, % Atlanta Part A: 750/1000 – <b>75%</b>	
III. Retained in Care	Increase percentage of clients retained in care	Percentage of engaged clients who had two or more documented medical visits, viral load or CD4 tests performed at least three months apart in measurement year		OAHS, OAHS-MAI, Medical Nutrition Therapy, Medical Case Management, Mental Health, Substance Abuse-Outpatient, Non-Medical Case Management, Referral for Health Care and Support Services, Food-Bank/Home Delivered Meals, Psychosocial Support, Medical Transportation, Other Professional Services, Linguistics, and Childcare
		Baseline: Numerator/Dominator, % Atlanta Part A: 9,886/12,134 – <b>81%</b>	Target: Numerator/Dominator, % Atlanta Part A: 12,905/15,548 - <b>83%</b>	
IV. Prescribed ART	Increase percentage of clients with access to prescribed HIV/AIDS medications consistent with PHS treatment guidelines	Percentage of patients, regardless of age, with a diagnosis of HIV prescribed antiretroviral therapy for the treatment of HIV infection in the measurement year.		OAHS, OAHS-MAI, Medical Case Management, Substance Abuse-Outpatient, Non-Medical Case Management, and Medical Transportation
		Baseline: Numerator/Dominator, % Atlanta Part A: 12,629/14,385 – <b>88%</b>	Target: Numerator/Dominator, % Atlanta Part A: 13,837/15,548 - <b>89%</b>	
V. Virally Suppressed	Increase the number of clients with a viral load of <200 copies/mL at last test in the 12-month measurement period	Percentage of patients, regardless of age, with a diagnosis of HIV with a HIV viral load <200 copies/mL at last HIV viral load test in the measurement year.		OAHS, OAHS-MAI, Medical Case Management and Non-Medical Case Management
		Baseline: Numerator/Dominator, % Atlanta Part A: 11,024/14,385 – <b>77%</b>	Target: Numerator/Dominator, % Atlanta Part A: 12,283/15,548 - <b>79%</b>	

<sup>1</sup> From CAREWare: Atlanta Part A Care Continuum, 2017