Referral and Linkage to HIV Medical Care and Supportive Services

Data Collection and Reporting Plan

Operational definitions

- 1. **Linkage to medical care** process of assisting HIV-diagnosed clients into medical care with an HIV primary care provider (authorized to prescribe HAART medications) following the receipt of a HIV diagnosis. Linkage to medical care requires follow-up and documentation.
- Linkage to supportive services process of assisting HIV-diagnosed clients in accessing critical
 needs for supportive and ancillary medical services that may impede (are barriers) to HIV
 primary medical care. Linkage to supportive services requires follow-up and documentation.
- 3. **Referral** process of providing information but not assistance in accessing the service; does not require follow-up for the purpose of determining the outcome of the referral (passive)
- 4. **Newly diagnosed** Diagnosed within the previous 12 months.
- 5. **Previously diagnosed** Previous HIV diagnoses, NOT within the past 12months
 - a. Newly engaged Previously diagnosed, but never having entered into medical care
 - b. **Lost to care** Previously diagnosed, without a visit for routine HIV medical care in the preceding 12 months.
- 6. **Lost-to-follow-up** (designates linkage attempts) three (3) unsuccessful attempts to contact the client within a 90 day period.

Who gets what?

Form number	Type of form	Retained on-site (as a part of client's file)		Retained on-site (as a part of ORP/linkage coordinator file)		Submitted to DPH Linkage Coordinator		Submitted to Contract Monitor	
		ARTAS	non- ARTAS	ARTAS	non- ARTAS	ARTAS	non- ARTAS	ARTAS	non-ARTAS
HIV-560	Instructions	No	No	Yes	Yes	No	No	No	No
HIV-561	Confidentiality Agreement	No	No	Yes	Yes	Yes	Yes	Yes – by DPH linkage coordinator	
HIV-562	Informed consent	Yes	Yes	No	No	No	No	No	No
HIV-563	Intake screening	Yes	Yes	No	No	No	No	No	No
HIV-564	Encounter form	Yes	Yes	No	No	No	No	No	No
HIV-566	Linkage form	Yes	Yes	No	No	No	No	No	No
HIV-568	Monthly Data report	No	No	Yes	Yes	Yes	Yes	No	No

ARTAS Flow Chart

