## Attachment 2c. 2007 Non-Response Data Collection Form

## NON-RESPONSE DATA COLLECTION FORM

## [Completed by project staff]

## **VERSION 1.3**



DEPARTMENT OF HEALTH AND HUMAN SERVICES
Public Health Service
Centers for Disease Control and Prevention
Atlanta, GA 30333



Collect the following information for all persons selected for NIC who do not participate in the NIC interview. You may obtain this information from the HIV AIDS Reporting System (HARS) or any other surveillance database.

Never In Care (NIC) Id	entification No: _					
Date Form Completed:	/d	/				
Data Sources:	1	ARS her <i>(Specify:)</i>				
Date of Birth:	/					
First positive HIV antib	ody test:					
	Age:	Date: /				
First AIDS diagnosis:						
	Age:	Date: /				
Sex:						
	1 2	Male Female				
Ethnicity: (select one)	1	Hispanic/Latino				
	2	Not Hispanic/ Not Latino				
	8	Unknown				
Race: (select all that apply)	1	American Indian or Alaska Native				
(select all tilat apply)	2	Black or African American				
	3	Asian				
	4	Native Hawaiian or Other Pacific Islander				
	5	White				
	8	Unknown				

Country of Birth:

1 U.S.

<sup>2</sup> U.S. Dependencies and Possessions (including Puerto Rico)

3 Other (Specify): \_\_\_\_\_

8 Unknown

Mode of HIV Exposure	Yes	No	Unknown
Sex with male	1	0	8
Sex with female	1	0	8
Injected nonprescription drugs	1	0	8
Heterosexual intravenous or injection drug user	1	0	8
Bisexual male	1	0	8
Person with hemophilia or coagulation disorder	1	0	8
Person with AIDS or documented HIV, risk not specified	1	0	8
Received transfusion from donor with documented HIV	1	0	8
Received transplant from donor with documented HIV	1	0	8
Received clotting factor	1	0	8
Received transfusion of blood/blood components (other than clotting factor)	1	0	8
Received transplant of tissue or organs or artificial insemination	1	0	8
Worked in a health-care or clinical laboratory setting	1	0	8

First CD4 Test:	
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Count:	 Date:		/				Percent:
	m	m	37	3.7	3.7	3.7	

	Positive	Negative	Indeterminate	Not tested	Test Date
HIV-IEIA	1	2	3	4	$\frac{1}{m}$ $\frac{1}{m}$ $\frac{1}{y}$ $\frac{1}{y}$ $\frac{1}{y}$ $\frac{1}{y}$ $\frac{1}{y}$
HIV-1/HIV-2 Combination EIA	1	2	3	4	<u></u>
HIV-1 WB/IFA	1	2	3	4	/
Other HIV antibody test	1	2	3	4	/