Attachment 5 CSBS Process Documentation Form

### Process Documentation Form for the 2012 Case-Surveillance-Based Sampling (CSBS) Demonstration Project of the Medical Monitoring Project (MMP)

# Do not use in field until July 2012

### VERSION 1.1.0

This survey is intended for completion by CSBS staff only and not for administration to the public.

#### DEPARTMENT OF HEALTH AND HUMAN SERVICES



Public Health Service Centers for Disease Control and Prevention Atlanta, GA 30333



CENTERS FOR DISEASE CONTROL AND PREVENTION

## **2012 CSBS PROCESS DOCUMENTATION FORM**

**General notes for QDS programmer** (additional programming notes are located throughout the questionnaire):

- 1) Use version 2.4 of QDS.
- 2) Every question requires a response to move forward in the application unless otherwise noted.
- 3) Use the following values: D = 8, R = 7, NA = 6.
- 4) For all "other-specify" variables in "check all that apply" questions, use the "other" variable name (which should end in "O") and add an "S" on the end. If the variable name becomes too long, then drop the letter immediately preceding the consecutive letter at the end of the **main part** of the variable name. For example, if the "other" variable is named "*KINDG\_9O*" (where KIND is the stem variable name and G denotes the lettered response option) the "specify" variable should be named "*KING\_9OS*"
- 5) QDS programming notes are not included in the application; they are merely there to help with coding.
- 6) Interviewer instructions and inconsistency checks are notes for the interviewers, but may also include coding instructions.
- 7) Code book should have a brief description of the variable. This includes all calculated variables.
- 8) Calculate version number using variable name **VERSION**.
- 9) Calculate data collection cycle using variable name P**CYCYR**. PCYCYR = 2012/2013.
- 10) For all date variables also create an automatic variable that is a copy of the date variable. For example, if the variable for date was called DATE, then the automatic variable would look like: a. variable name: TXFORM, b. type of date: String Expression, c. numeric calculation/string expression: DATE
- 11) Calculate time to conduct each module.
- 12) Add a calculated variable PMODE to distinguish between HAPI and CAPI users.

### **PROCESS INDICATORS(P)**

Interviewer instructions: Enter Preliminary Information prior to interview.				
	Participant ID [PARID]: Site ID [PSITEID]			
-	rogramming note for P1a: Please put P1a and P1b on separate screens so that the ation may not be simply copied.			
[PARID]	rogramming note for P1a: Site ID, and Respondent ID must be 4 digits with leading 0s. ] is a 12 digit calculated variable based on [ <b>PSITEID</b> ] + "0000" + [ <b>PINDID</b> ]. "0000" is fill the space formerly held by the facility ID.			
	Confirm Site ID [PSITEID2] Confirm Respondent ID [PINDID2]			
	istency check: [PSITEID] and [PSITEID2] must be the same to advance. [PINDID] and [D2] must be the same to advance.			
	Interviewer ID:			
QDS pr	rogramming note for P2a: Range 0-999			
	Handheld and computer device ID: [PDEVICID]			
QDS pr	rogramming note for P2b: Range 0-999			
РЗ.	Was this person also selected for standard MMP? [SELMMPC2]			
	<b>No</b>			
	<b>Yes</b> 1			
	<b>Don't Know</b>			
P4a.	Were any of the patient addresses in eHARS the sampled person's current address or			

the address of someone who knew how to locate the sampled person? [RTADDC2]

**Key:** grey box = interviewer instructions; blue box = inconsistency check; orange box = QDS program note; dark red variable = previously used variable; green variable = new variable; grey font for response set = do not read responses

	<b>No</b>			
	Yes			
	<b>Don't Know</b>			
P4b. <i>numbe</i> [RTPH]	Were any of the patient phone numbers in eHARS the sampled person's current phone or or the phone number of someone who knew how to locate the sampled person?			
	<b>No</b>			
	<b>Yes</b>			
	<b>Don't Know</b>			
P5. Were any of the facilities in eHARS one of the sampled person's current care facilities? [RTFACC2]				
	No/Person not in care			
	<b>Yes</b> 1			
	<b>Don't Know</b>			
Р6. [ <b>СНЕ</b>	In which of the following places did you <i>look for</i> contact information for this person? <b>CK ALL THAT APPLY</b> ]:			
	eHARS 1 [CKCOC2A]			
	Care facility associated with this person			
	Ryan White clinical database/CareWare			
	ADAP lists			
	Pharmacy records			
	Medicare database			
	Medicaid database			
	Other clinical database (Specify:) <i>[CKC2H_OS]</i>			
	STD or partner services database			
	Prison or jail database			
	Lexis-Nexis/Accurint			
	Department of Motor Vehicles Records			
	Integrated disease surveillance system database			

**Key:** grey box = interviewer instructions; blue box = inconsistency check; orange box = QDS program note; dark red variable = previously used variable; green variable = new variable; grey font for response set = do not read responses

[CKC2N_OS]
(Specify:) [CKC20_0S]
P7. Did you make contact with the sampled person?: [MADECOC2]
No
<b>Yes</b>
QDS programming note for P7: If [MADECOC2] = No, please display the interview complete
message.
P8. In which of the following places did you <i>find</i> the correct contact information for this person or information that led to the correct contact information? [CHECK ALL THAT
APPLY]:
eHARS
Care facility associated with this person
Ryan White clinical database/CareWare
ADAP lists
Pharmacy records
Medicare database
Medicaid database
Other clinical database (Specify:) <i>[FDC2H_OS]</i>
STD or partner services database
Prison or jail database
Lexis-Nexis/Accurint
Department of Motor Vehicles Records
Integrated disease surveillance system database
[FDC2N_OS]
(Specify:) [FDC20_OS]
QDS programming note for P8: Please show only a list of options selected in P6 (where did you look for contact information).

**Key:** grey box = interviewer instructions; blue box = inconsistency check; orange box = QDS program note; dark red variable = previously used variable; green variable = new variable; grey font for response set = do not read responses

P9. Was the sampled person aware of his or her HIV diagnosis prior to contact?: [KNEWDXC2]

No	0
Yes	] 1
Don't Know	8

P10. Were staff from a health facility associated with the sampled person involved in contacting the person? [FACCONC2]

No	(	0
Yes		1

#### Interview Complete

QDS programming note for Interview Complete: Display message: "You have finished the last process indicator question. Are you sure you want to end the survey." Options: "Yes" or "No". If no, allow the program to return to question.