Wave III Supplemental Files

Title

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Wave III ASHA Call Data

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Wave III ASHA Call Data

Abstract

To receive the results of their STD assays, Wave III respondents called an Add Health dedicated number at the American Social Health Association. This dataset provides information on who called the results hotline and the date and time of the call.

Variables: 75

Observations: 4,279

Variables

Wave III ASHA Call Data

- RNUMCALL - NUMBER OF CALLS ASHA
- RFLAG - AMBIGUOUS OUTCOME FLAG
- RMON_1 - MONTH OF ASHA CALL - C1
- RDAY_1 - DAY OF ASHA CALL - C1
- RYEAR_1 - YEAR OF ASHA CALL - C1
- RHOUR_1 - PM HOUR OF ASHA CALL - C1
- RMIN_1 - PM MINUTE OF ASHA CALL - C1
- RHIV_1 - HIV RESULT - C1
- RCH_1 - CHLAMYDIA RESULT - C1
- RGC_1 - GONORRHEA RESULT - C1
- RMON_2 - MONTH OF ASHA CALL - C2
- RDAY_2 - DAY OF ASHA CALL - C2
- RYEAR_2 - YEAR OF ASHA CALL - C2
- RHOUR_2 - PM HOUR OF ASHA CALL - C2
- RMIN_2 - PM MINUTE OF ASHA CALL - C2
- RHIV_2 - HIV RESULT - C2
- RCH_2 - CHLAMYDIA RESULT - C2
- RGC_2 - GONORRHEA RESULT - C2
- RMON_3 - MONTH OF ASHA CALL - C3

- RDAY_3 - DAY OF ASHA CALL - C3
- RYEAR_3 - YEAR OF ASHA CALL - C3
- RHOUR_3 - PM HOUR OF ASHA CALL - C3
- RMIN_3 - PM MINUTE OF ASHA CALL - C3
- RHIV_3 - HIV RESULT - C3
- RCH_3 - CHLAMYDIA RESULT - C3
- RGC_3 - GONORRHEA RESULT - C3
- RMON_4 - MONTH OF ASHA CALL - C4
- RDAY_4 - DAY OF ASHA CALL - C4
- RYEAR_4 - YEAR OF ASHA CALL - C4
- RHOUR_4 - PM HOUR OF ASHA CALL - C4
- RMIN_4 - PM MINUTE OF ASHA CALL - C4
- RHIV_4 - HIV RESULT - C4
- RCH_4 - CHLAMYDIA RESULT - C4
- RGC_4 - GONORRHEA RESULT - C4
- RMON_5 - MONTH OF ASHA CALL - C5
- RDAY_5 - DAY OF ASHA CALL - C5
- RYEAR_5 - YEAR OF ASHA CALL - C5
- RHOUR_5 - PM HOUR OF ASHA CALL - C5
- RMIN_5 - PM MINUTE OF ASHA CALL - C5
- RHIV_5 - HIV RESULT - C5
- RCH_5 - CHLAMYDIA RESULT - C5
- RGC_5 - GONORRHEA RESULT - C5
- RMON_6 - MONTH OF ASHA CALL - C6
- RDAY_6 - DAY OF ASHA CALL - C6
- RYEAR_6 - YEAR OF ASHA CALL - C6
- RHOUR_6 - PM HOUR OF ASHA CALL - C6
- RMIN_6 - PM MINUTE OF ASHA CALL - C6
- RHIV_6 - HIV RESULT - C6
- RCH_6 - CHLAMYDIA RESULT - C6
- RGC_6 - GONORRHEA RESULT - C6
- RMON_7 - MONTH OF ASHA CALL - C7
- RDAY_7 - DAY OF ASHA CALL - C7
- RYEAR_7 - YEAR OF ASHA CALL - C7
- RHOUR_7 - PM HOUR OF ASHA CALL - C7
- RMIN_7 - PM MINUTE OF ASHA CALL - C7
- RHIV_7 - HIV RESULT - C7
- RCH_7 - CHLAMYDIA RESULT - C7
- RGC_7 - GONORRHEA RESULT - C7
- RMON_8 - MONTH OF ASHA CALL - C8
- RDAY_8 - DAY OF ASHA CALL - C8
- RYEAR_8 - YEAR OF ASHA CALL - C8
- RHOUR_8 - PM HOUR OF ASHA CALL - C8
- RMIN_8 - PM MINUTE OF ASHA CALL - C8

- RHIV_8 - HIV RESULT - C8
- RCH_8 - CHLAMYDIA RESULT - C8
- RGC_8 - GONORRHEA RESULT - C8
- RMON_9 - MONTH OF ASHA CALL - C9
- RDAY_9 - DAY OF ASHA CALL - C9
- RYEAR_9 - YEAR OF ASHA CALL - C9
- RHOUR_9 - PM HOUR OF ASHA CALL - C9
- RMIN_9 - PM MINUTE OF ASHA CALL - C9
- RHIV_9 - HIV RESULT - C9
- RCH_9 - CHLAMYDIA RESULT - C9
- RGC_9 - GONORRHEA RESULT - C9

RNUMCALL - NUMBER OF CALLS ASHA

Type	Numeric (Double)
RNUMCALL	Number of Calls made to ASHA

RFLAG - AMBIGUOUS OUTCOME FLAG

Type	Code
Measurement Unit	numeric
RFLAG	Two Calls with the exact same date and time

0	results not contradictory
1	contradictory results

RMON_1 - MONTH OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RMON_1	Month of Call to ASHA

1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October

11	November
12	December

RDAY_1 - DAY OF ASHA CALL - C1

Type	Numeric (Double)
RDAY_1	Day of Call to ASHA

RYEAR_1 - YEAR OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RYEAR_1	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_1 - PM HOUR OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RHOUR_1	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00
9	9:00
10	10:00
11	11:00

RMIN_1 - PM MINUTE OF ASHA CALL - C1

Type	Numeric (Double)
RMIN_1	Minute of Call to ASHA

RHIV_1 - HIV RESULT - C1

Type	Code
Measurement Unit	numeric

Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RHIV_1	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet
11	results not given, password does not match
12	results not given, caller too anxious
15	results not given, caller decided not to receive results, other reason
16	results not given, caller interrupted or terminated call
21	results not given, call interrupted due to technical problems
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RCH_1 - CHLAMYDIA RESULT - C1

Type	Code
Measurement Unit	numeric
Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RCH_1	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
11	results not given, password does not match

12	results not given, caller too anxious
13	results not given, caller decided too upset to receive results
15	results not given, caller decided not to receive results, other reason
16	results not given, caller interrupted or terminated call
21	results not given, call interrupted due to technical problems
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RGC_1 - GONORRHEA RESULT - C1

Type	Code
Measurement Unit	numeric
Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RGC_1	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
11	results not given, password does not match
12	results not given, caller too anxious
13	results not given, caller decided too upset to receive results
15	results not given, caller decided not to receive results, other reason
16	results not given, caller interrupted or terminated call
21	results not given, call interrupted due to technical problems

22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RMON_2 - MONTH OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RMON_2	Month of Call to ASHA

1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

RDAY_2 - DAY OF ASHA CALL - C2

Type	Numeric (Double)
RDAY_2	Day of Call to ASHA

RYEAR_2 - YEAR OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RYEAR_2	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_2 - PM HOUR OF ASHA CALL - C2

Type	Code

Measurement Unit	numeric
RHOUR_2	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00
9	9:00
10	10:00

RMIN_2 - PM MINUTE OF ASHA CALL - C2

Type	Numeric (Double)
RMIN_2	Minute of Call to ASHA

RHIV_2 - HIV RESULT - C2

Type	Code
Measurement Unit	numeric
RHIV_2	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
4	recorded result for this call is contradictory
11	results not given, password does not match
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RCH_2 - CHLAMYDIA RESULT - C2

Type	Code
Measurement Unit	numeric
RCH_2	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet

3	results not given
4	recorded result for this call is contradictory
11	results not given, password does not match
14	results not given, caller and counselor decided too anxious
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RGC_2 - GONORRHEA RESULT - C2

Type	Code
Measurement Unit	numeric
RGC_2	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
4	recorded result for this call is contradictory
11	results not given, password does not match
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RMON_3 - MONTH OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RMON_3	Month of Call to ASHA

1	January
2	February
3	March
4	April
5	May
6	June
7	July

10	October
11	November
12	December

RDAY_3 - DAY OF ASHA CALL - C3

Type	Numeric (Double)
RDAY_3	Day of Call to ASHA

RYEAR_3 - YEAR OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RYEAR_3	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_3 - PM HOUR OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RHOUR_3	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00
9	9:00
10	10:00

RMIN_3 - PM MINUTE OF ASHA CALL - C3

Type	Numeric (Double)
RMIN_3	Minute of Call to ASHA

RHIV_3 - HIV RESULT - C3

Type	Code
Measurement Unit	numeric

RHIV_3	HIV Test Result Call Outcome
1	results given
2	results not given, not received yet
3	results not given
11	results not given, password does not match
30	results not given, will never be received

RCH_3 - CHLAMYDIA RESULT - C3

Type	Code
Measurement Unit	numeric
RCH_3	Chlamydia Test Result Call Outcome
1	results given
2	results not given, not received yet
3	results not given
11	results not given, password does not match
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RGC_3 - GONORRHEA RESULT - C3

Type	Code
Measurement Unit	numeric
RGC_3	Gonorrhea Test Result Call Outcome
1	results given
2	results not given, not received yet
3	results not given
11	results not given, password does not match
30	results not given, will never be received

RMON_4 - MONTH OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RMON_4	Month of Call to ASHA
1	January

2	February
3	March
6	June
7	July
10	October
11	November
12	December

RDAY_4 - DAY OF ASHA CALL - C4

Type	Numeric (Double)
RDAY_4	Day of Call to ASHA

RYEAR_4 - YEAR OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RYEAR_4	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_4 - PM HOUR OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RHOUR_4	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00
9	9:00
10	10:00

RMIN_4 - PM MINUTE OF ASHA CALL - C4

Type	Numeric (Double)

RMIN_4	Minute of Call to ASHA

RHIV_4 - HIV RESULT - C4

Type	Code
Measurement Unit	numeric
RHIV_4	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given

RCH_4 - CHLAMYDIA RESULT - C4

Type	Code
Measurement Unit	numeric
RCH_4	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
30	results not given, will never be received

RGC_4 - GONORRHEA RESULT - C4

Type	Code
Measurement Unit	numeric
RGC_4	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
30	results not given, will never be received

RMON_5 - MONTH OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RMON_5	Month of Call to ASHA

1	January
2	February

3	March
11	November
12	December

RDAY_5 - DAY OF ASHA CALL - C5

Type	Numeric (Double)
RDAY_5	Day of Call to ASHA

RYEAR_5 - YEAR OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RYEAR_5	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_5 - PM HOUR OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RHOUR_5	Hour of Call to ASHA

3	3:00
4	4:00
6	6:00
7	7:00
10	10:00

RMIN_5 - PM MINUTE OF ASHA CALL - C5

Type	Numeric (Double)
RMIN_5	Minute of Call to ASHA

RHIV_5 - HIV RESULT - C5

Type	Code
Measurement Unit	numeric
RHIV_5	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_5 - CHLAMYDIA RESULT - C5

Type	Code
Measurement Unit	numeric
RCH_5	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
30	results not given, will never be received

RGC_5 - GONORRHEA RESULT - C5

Type	Code
Measurement Unit	numeric
RGC_5	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
30	results not given, will never be received

RMON_6 - MONTH OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RMON_6	Month of Call to ASHA

1	January
11	November
12	December

RDAY_6 - DAY OF ASHA CALL - C6

Type	Numeric (Double)
RDAY_6	Day of Call to ASHA

RYEAR_6 - YEAR OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RYEAR_6	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_6 - PM HOUR OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RHOUR_6	Hour of Call to ASHA

4	4:00
5	5:00
7	7:00

RMIN_6 - PM MINUTE OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RMIN_6	Minute of Call to ASHA

1	01
10	10
40	40
50	50

RHIV_6 - HIV RESULT - C6

Type	Code
Measurement Unit	numeric
RHIV_6	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_6 - CHLAMYDIA RESULT - C6

Type	Code
Measurement Unit	numeric
RCH_6	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet

RGC_6 - GONORRHEA RESULT - C6

Type	Code
Measurement Unit	numeric
RGC_6	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet

RMON_7 - MONTH OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RMON_7	Month of Call to ASHA

2	February
11	November

RDAY_7 - DAY OF ASHA CALL - C7

Type	Numeric (Double)
RDAY_7	Day of Call to ASHA

RYEAR_7 - YEAR OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RYEAR_7	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_7 - PM HOUR OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RHOUR_7	Hour of Call to ASHA

4	4:00
8	8:00

RMIN_7 - PM MINUTE OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RMIN_7	Minute of Call to ASHA

12	12
40	40

RHIV_7 - HIV RESULT - C7

Type	Code
Measurement Unit	numeric
RHIV_7	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_7 - CHLAMYDIA RESULT - C7

Type	Code
Measurement Unit	numeric
RCH_7	Chlamydia Test Result Call Outcome

2	results not given, not received yet
16	results not given, caller interrupted or terminated call

RGC_7 - GONORRHEA RESULT - C7

Type	Code
Measurement Unit	numeric
RGC_7	Gonorrhea Test Result Call Outcome

2	results not given, not received yet
16	results not given, caller interrupted or terminated call

RMON_8 - MONTH OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RMON_8	Month of Call to ASHA

2	February
12	December

RDAY_8 - DAY OF ASHA CALL - C8

Type	Numeric (Double)
RDAY_8	Day of Call to ASHA

RYEAR_8 - YEAR OF ASHA CALL - C8

Type	Code

Measurement Unit	numeric
RYEAR_8	Year of Call to ASHA
2001	2001
2002	2002

RHOUR_8 - PM HOUR OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RHOUR_8	Hour of Call to ASHA
4	4:00
8	8:00

RMIN_8 - PM MINUTE OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RMIN_8	Minute of Call to ASHA
7	07
17	17

RHIV_8 - HIV RESULT - C8

Type	Code
Measurement Unit	numeric
RHIV_8	HIV Test Result Call Outcome
1	results given
2	results not given, not received yet

RCH_8 - CHLAMYDIA RESULT - C8

Type	Code
Measurement Unit	numeric
RCH_8	Chlamydia Test Result Call Outcome
1	results given
2	results not given, not received yet

RGC_8 - GONORRHEA RESULT - C8

Type	Code

Measurement Unit	numeric
RGC_8	Gonorrhea Test Result Call Outcome
1	results given
2	results not given, not received yet

RMON_9 - MONTH OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RMON_9	Month of Call to ASHA
12	December

RDAY_9 - DAY OF ASHA CALL - C9

Type	Numeric (Double)
RDAY_9	Day of Call to ASHA

RYEAR_9 - YEAR OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RYEAR_9	Year of Call to ASHA
2001	2001

RHOUR_9 - PM HOUR OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RHOUR_9	Hour of Call to ASHA
6	6:00

RMIN_9 - PM MINUTE OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RMIN_9	Minute of Call to ASHA
34	34

RHIV_9 - HIV RESULT - C9

Type	Code
Measurement Unit	numeric

RHIV_9	HIV Test Result Call Outcome
2	results not given, not received yet

RCH_9 - CHLAMYDIA RESULT - C9

Type	Code
Measurement Unit	numeric
RCH_9	Chlamydia Test Result Call Outcome
2	results not given, not received yet

RGC_9 - GONORRHEA RESULT - C9

Type	Code
Measurement Unit	numeric
RGC_9	Gonorrhea Test Result Call Outcome
2	results not given, not received yet

Logical Products

Data Layouts

Wave III ASHA Call Data

Wave III ASHA Call Data

RNUMCALL - NUMBER OF CALLS ASHA

Type	Numeric (Double)
RNUMCALL	Number of Calls made to ASHA

RFLAG - AMBIGUOUS OUTCOME FLAG

Type	Code
Measurement Unit	numeric
RFLAG	Two Calls with the exact same date and time
0	results not contradictory
1	contradictory results

RMON_1 - MONTH OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RMON_1	Month of Call to ASHA
1	January

2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

RDAY_1 - DAY OF ASHA CALL - C1

Type	Numeric (Double)
RDAY_1	Day of Call to ASHA

RYEAR_1 - YEAR OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RYEAR_1	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_1 - PM HOUR OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RHOUR_1	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00

9	9:00
10	10:00
11	11:00

RMIN_1 - PM MINUTE OF ASHA CALL - C1

Type	Numeric (Double)
RMIN_1	Minute of Call to ASHA

RHIV_1 - HIV RESULT - C1

Type	Code
Measurement Unit	numeric
Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RHIV_1	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet
11	results not given, password does not match
12	results not given, caller too anxious
15	results not given, caller decided not to receive results, other reason
16	results not given, caller interrupted or terminated call
21	results not given, call interrupted due to technical problems
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RCH_1 - CHLAMYDIA RESULT - C1

Type	Code
Measurement Unit	numeric

Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RCH_1	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
11	results not given, password does not match
12	results not given, caller too anxious
13	results not given, caller decided too upset to receive results
15	results not given, caller decided not to receive results, other reason
16	results not given, caller interrupted or terminated call
21	results not given, call interrupted due to technical problems
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RGC_1 - GONORRHEA RESULT - C1

Type	Code
Measurement Unit	numeric
Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RGC_1	Gonorrhea Test Result Call Outcome

1	results given

2	results not given, not received yet
11	results not given, password does not match
12	results not given, caller too anxious
13	results not given, caller decided too upset to receive results
15	results not given, caller decided not to receive results, other reason
16	results not given, caller interrupted or terminated call
21	results not given, call interrupted due to technical problems
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RMON_2 - MONTH OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RMON_2	Month of Call to ASHA

1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

RDAY_2 - DAY OF ASHA CALL - C2

Type	Numeric (Double)

RDAY_2	Day of Call to ASHA

RYEAR_2 - YEAR OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RYEAR_2	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_2 - PM HOUR OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RHOUR_2	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00
9	9:00
10	10:00

RMIN_2 - PM MINUTE OF ASHA CALL - C2

Type	Numeric (Double)
RMIN_2	Minute of Call to ASHA

RHIV_2 - HIV RESULT - C2

Type	Code
Measurement Unit	numeric
RHIV_2	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
4	recorded result for this call is contradictory
11	results not given, password does not match

22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RCH_2 - CHLAMYDIA RESULT - C2

Type	Code
Measurement Unit	numeric
RCH_2	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
4	recorded result for this call is contradictory
11	results not given, password does not match
14	results not given, caller and counselor decided too anxious
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RGC_2 - GONORRHEA RESULT - C2

Type	Code
Measurement Unit	numeric
RGC_2	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
4	recorded result for this call is contradictory
11	results not given, password does not match
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RMON_3 - MONTH OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric

RMON_3	Month of Call to ASHA

1	January
2	February
3	March
4	April
5	May
6	June
7	July
10	October
11	November
12	December

RDAY_3 - DAY OF ASHA CALL - C3

Type	Numeric (Double)
RDAY_3	Day of Call to ASHA

RYEAR_3 - YEAR OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RYEAR_3	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_3 - PM HOUR OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RHOUR_3	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00
6	6:00
7	7:00
8	8:00
9	9:00

10	10:00

RMIN_3 - PM MINUTE OF ASHA CALL - C3

Type	Numeric (Double)
RMIN_3	Minute of Call to ASHA

RHIV_3 - HIV RESULT - C3

Type	Code
Measurement Unit	numeric
RHIV_3	HIV Test Result Call Outcome
1	results given
2	results not given, not received yet
3	results not given
11	results not given, password does not match
30	results not given, will never be received

RCH_3 - CHLAMYDIA RESULT - C3

Type	Code
Measurement Unit	numeric
RCH_3	Chlamydia Test Result Call Outcome
1	results given
2	results not given, not received yet
3	results not given
11	results not given, password does not match
22	results not given, call terminated or interrupted, other reason
30	results not given, will never be received

RGC_3 - GONORRHEA RESULT - C3

Type	Code
Measurement Unit	numeric
RGC_3	Gonorrhea Test Result Call Outcome
1	results given
2	results not given, not received yet
3	results not given

11	results not given, password does not match
30	results not given, will never be received

RMON_4 - MONTH OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RMON_4	Month of Call to ASHA

1	January
2	February
3	March
6	June
7	July
10	October
11	November
12	December

RDAY_4 - DAY OF ASHA CALL - C4

Type	Numeric (Double)
RDAY_4	Day of Call to ASHA

RYEAR_4 - YEAR OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RYEAR_4	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_4 - PM HOUR OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RHOUR_4	Hour of Call to ASHA

3	3:00
4	4:00
5	5:00

6	6:00
7	7:00
8	8:00
9	9:00
10	10:00

RMIN_4 - PM MINUTE OF ASHA CALL - C4

Type	Numeric (Double)
RMIN_4	Minute of Call to ASHA

RHIV_4 - HIV RESULT - C4

Type	Code
Measurement Unit	numeric
RHIV_4	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given

RCH_4 - CHLAMYDIA RESULT - C4

Type	Code
Measurement Unit	numeric
RCH_4	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given
30	results not given, will never be received

RGC_4 - GONORRHEA RESULT - C4

Type	Code
Measurement Unit	numeric
RGC_4	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
3	results not given

30	results not given, will never be received

RMON_5 - MONTH OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RMON_5	Month of Call to ASHA

1	January
2	February
3	March
11	November
12	December

RDAY_5 - DAY OF ASHA CALL - C5

Type	Numeric (Double)
RDAY_5	Day of Call to ASHA

RYEAR_5 - YEAR OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RYEAR_5	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_5 - PM HOUR OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RHOUR_5	Hour of Call to ASHA

3	3:00
4	4:00
6	6:00
7	7:00
10	10:00

RMIN_5 - PM MINUTE OF ASHA CALL - C5

Type	Numeric (Double)

RMIN_5	Minute of Call to ASHA

RHIV_5 - HIV RESULT - C5

Type	Code
Measurement Unit	numeric
RHIV_5	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_5 - CHLAMYDIA RESULT - C5

Type	Code
Measurement Unit	numeric
RCH_5	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet
30	results not given, will never be received

RGC_5 - GONORRHEA RESULT - C5

Type	Code
Measurement Unit	numeric
RGC_5	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet
30	results not given, will never be received

RMON_6 - MONTH OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RMON_6	Month of Call to ASHA

1	January
11	November
12	December

RDAY_6 - DAY OF ASHA CALL - C6

Type	Numeric (Double)
RDAY_6	Day of Call to ASHA

RYEAR_6 - YEAR OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RYEAR_6	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_6 - PM HOUR OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RHOUR_6	Hour of Call to ASHA

4	4:00
5	5:00
7	7:00

RMIN_6 - PM MINUTE OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RMIN_6	Minute of Call to ASHA

1	01
10	10
40	40
50	50

RHIV_6 - HIV RESULT - C6

Type	Code
Measurement Unit	numeric
RHIV_6	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_6 - CHLAMYDIA RESULT - C6

Type	Code
Measurement Unit	numeric
RCH_6	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet

RGC_6 - GONORRHEA RESULT - C6

Type	Code
Measurement Unit	numeric
RGC_6	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet

RMON_7 - MONTH OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RMON_7	Month of Call to ASHA

2	February
11	November

RDAY_7 - DAY OF ASHA CALL - C7

Type	Numeric (Double)
RDAY_7	Day of Call to ASHA

RYEAR_7 - YEAR OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RYEAR_7	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_7 - PM HOUR OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RHOUR_7	Hour of Call to ASHA

4	4:00
8	8:00

RMIN_7 - PM MINUTE OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RMIN_7	Minute of Call to ASHA

12	12
40	40

RHIV_7 - HIV RESULT - C7

Type	Code
Measurement Unit	numeric
RHIV_7	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_7 - CHLAMYDIA RESULT - C7

Type	Code
Measurement Unit	numeric
RCH_7	Chlamydia Test Result Call Outcome

2	results not given, not received yet
16	results not given, caller interrupted or terminated call

RGC_7 - GONORRHEA RESULT - C7

Type	Code
Measurement Unit	numeric
RGC_7	Gonorrhea Test Result Call Outcome

2	results not given, not received yet
16	results not given, caller interrupted or terminated call

RMON_8 - MONTH OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RMON_8	Month of Call to ASHA

2	February
12	December

RDAY_8 - DAY OF ASHA CALL - C8

Type	Numeric (Double)
RDAY_8	Day of Call to ASHA

RYEAR_8 - YEAR OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RYEAR_8	Year of Call to ASHA

2001	2001
2002	2002

RHOUR_8 - PM HOUR OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RHOUR_8	Hour of Call to ASHA

4	4:00
8	8:00

RMIN_8 - PM MINUTE OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RMIN_8	Minute of Call to ASHA

7	07
17	17

RHIV_8 - HIV RESULT - C8

Type	Code
Measurement Unit	numeric
RHIV_8	HIV Test Result Call Outcome

1	results given
2	results not given, not received yet

RCH_8 - CHLAMYDIA RESULT - C8

Type	Code
Measurement Unit	numeric
RCH_8	Chlamydia Test Result Call Outcome

1	results given
2	results not given, not received yet

RGC_8 - GONORRHEA RESULT - C8

Type	Code
Measurement Unit	numeric
RGC_8	Gonorrhea Test Result Call Outcome

1	results given
2	results not given, not received yet

RMON_9 - MONTH OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RMON_9	Month of Call to ASHA

12	December

RDAY_9 - DAY OF ASHA CALL - C9

Type	Numeric (Double)
RDAY_9	Day of Call to ASHA

RYEAR_9 - YEAR OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RYEAR_9	Year of Call to ASHA

2001	2001

RHOUR_9 - PM HOUR OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RHOUR_9	Hour of Call to ASHA

6	6:00

RMIN_9 - PM MINUTE OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RMIN_9	Minute of Call to ASHA

34	34

RHIV_9 - HIV RESULT - C9

Type	Code
Measurement Unit	numeric
RHIV_9	HIV Test Result Call Outcome
2	results not given, not received yet

RCH_9 - CHLAMYDIA RESULT - C9

Type	Code
Measurement Unit	numeric
RCH_9	Chlamydia Test Result Call Outcome
2	results not given, not received yet

RGC_9 - GONORRHEA RESULT - C9

Type	Code
Measurement Unit	numeric
RGC_9	Gonorrhea Test Result Call Outcome
2	results not given, not received yet

Physical Instances

Wave III ASHA Call Data

Title	Wave III ASHA Call Data
File Name	callasha.sas7bdat
Case Quantity	4279
Variable Count	74

RNUMCALL - NUMBER OF CALLS ASHA

Type	Numeric (Double)
RNUMCALL	Number of Calls made to ASHA

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4279	0	1	9	1.1135779...	0.4547811...

RFLAG - AMBIGUOUS OUTCOME FLAG

Type	Code
Measurement Unit	numeric

RFLAG	Two Calls with the exact same date and time

			Frequency	% of total	% of valid
Valid	0	results not contradictory	4276	99.93%	99.93%
	1	contradictory results	3	0.07%	0.07%
		Total	4,279	100%	100%

Valid	Invalid	Minimum	Maximum
4279	0	0	1

RMON_1 - MONTH OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RMON_1	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	1	January	584	13.65%	13.65%
	2	February	410	9.58%	9.58%
	3	March	304	7.1%	7.1%
	4	April	395	9.23%	9.23%
	5	May	293	6.85%	6.85%
	6	June	112	2.62%	2.62%
	7	July	47	1.1%	1.1%
	8	August	16	0.37%	0.37%
	9	September	428	10%	10%
	10	October	649	15.17%	15.17%
	11	November	618	14.44%	14.44%
	12	December	423	9.89%	9.89%
		Total	4,279	100%	100%

Valid	Invalid	Minimum	Maximum
4279	0	1	12

RDAY_1 - DAY OF ASHA CALL - C1

Type	Numeric (Double)
RDAY_1	Day of Call to ASHA

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4279	0	1	31	15.558074...	8.6414382...

RYEAR_1 - YEAR OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric

RYEAR_1	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	2197	51.34%	51.34%
	2002	2002	2082	48.66%	48.66%
		Total	4,279	100%	100%

Valid	Invalid	Minimum	Maximum
4279	0	2001	2002

RHOUR_1 - PM HOUR OF ASHA CALL - C1

Type	Code
Measurement Unit	numeric
RHOUR_1	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	3	3:00	910	21.27%	21.27%
	4	4:00	704	16.45%	16.45%
	5	5:00	571	13.34%	13.34%
	6	6:00	544	12.71%	12.71%
	7	7:00	469	10.96%	10.96%
	8	8:00	391	9.14%	9.14%
	9	9:00	349	8.16%	8.16%
	10	10:00	331	7.74%	7.74%
	11	11:00	10	0.23%	0.23%
		Total	4,279	100%	100%

Valid	Invalid	Minimum	Maximum
4279	0	3	11

RMIN_1 - PM MINUTE OF ASHA CALL - C1

Type	Numeric (Double)
RMIN_1	Minute of Call to ASHA

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4279	0	0	59	28.296564...	16.966751...

RHIV_1 - HIV RESULT - C1

Type	Code
Measurement Unit	numeric

Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RHIV_1	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	3859	90.18%	90.33%
	2	results not given, not received yet	275	6.43%	6.44%
	11	results not given, password does not match	48	1.12%	1.12%
	12	results not given, caller too anxious	1	0.02%	0.02%
	15	results not given, caller decided not to receive results, other reason	6	0.14%	0.14%
	16	results not given, caller interrupted or terminated call	20	0.47%	0.47%
	21	results not given, call interrupted due to technical problems	5	0.12%	0.12%
	22	results not given, call terminated or interrupted, other reason	4	0.09%	0.09%
	30	results not given, will never be received	54	1.26%	1.26%
		Total	4,272	99.84%	100%
Missing	99	not applicable	7	0.16%	
		Total	7	0.16%	

Valid	Invalid	Minimum	Maximum
4272	7	1	30

RCH_1 - CHLAMYDIA RESULT - C1

Type	Code
Measurement Unit	numeric

Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RCH_1	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	3285	76.77%	76.91%
	2	results not given, not received yet	274	6.4%	6.42%
	11	results not given, password does not match	47	1.1%	1.1%
	12	results not given, caller too anxious	1	0.02%	0.02%
	13	results not given, caller decided too upset to receive results	1	0.02%	0.02%
	15	results not given, caller decided not to receive results, other reason	14	0.33%	0.33%
	16	results not given, caller interrupted or terminated call	27	0.63%	0.63%
	21	results not given, call interrupted due to technical problems	5	0.12%	0.12%
	22	results not given, call terminated or interrupted, other reason	8	0.19%	0.19%
	30	results not given, will never be received	609	14.23%	14.26%
		Total	4,271	99.81%	100%
Missing	99	not applicable	8	0.19%	
		Total	8	0.19%	

Valid	Invalid	Minimum	Maximum
4271	8	1	30

RGC_1 - GONORRHEA RESULT - C1

Type	Code
Measurement Unit	numeric

Description	A value of 99 (not applicable) for the first call to ASHA does not seem correct as the respondent has yet to receive any test results. It is possible that "not applicable" was the default value for these variables which did not get updated with the result of the call. Three of the cases with a 99 value for the first call are the cases that have flags indicating two calls were recorded at the exact same date and time. For calls made after the respondent received the test results, a "not applicable" value could indicate that the respondent called back to confirm a referral or other piece of information.
RGC_1	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	3282	76.7%	76.84%
	2	results not given, not received yet	274	6.4%	6.42%
	11	results not given, password does not match	48	1.12%	1.12%
	12	results not given, caller too anxious	1	0.02%	0.02%
	13	results not given, caller decided too upset to receive results	1	0.02%	0.02%
	15	results not given, caller decided not to receive results, other reason	14	0.33%	0.33%
	16	results not given, caller interrupted or terminated call	27	0.63%	0.63%
	21	results not given, call interrupted due to technical problems	5	0.12%	0.12%
	22	results not given, call terminated or interrupted, other reason	8	0.19%	0.19%
	30	results not given, will never be received	611	14.28%	14.31%
		Total	4,271	99.81%	100%
Missing	99	not applicable	8	0.19%	
		Total	8	0.19%	

Valid	Invalid	Minimum	Maximum
4271	8	1	30

RMON_2 - MONTH OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RMON_2	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	1	January	71	1.66%	20.88%
	2	February	41	0.96%	12.06%
	3	March	16	0.37%	4.71%
	4	April	38	0.89%	11.18%
	5	May	21	0.49%	6.18%
	6	June	13	0.3%	3.82%
	7	July	2	0.05%	0.59%
	8	August	2	0.05%	0.59%
	9	September	19	0.44%	5.59%
	10	October	29	0.68%	8.53%
	11	November	41	0.96%	12.06%
	12	December	47	1.1%	13.82%
		Total	340	7.95%	100%
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum
340	3939	1	12

RDAY_2 - DAY OF ASHA CALL - C2

Type	Numeric (Double)
RDAY_2	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
340	3939	1	30	15.052941...	8.7722825...

RYEAR_2 - YEAR OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RYEAR_2	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	142	3.32%	41.76%
	2002	2002	198	4.63%	58.24%
		Total	340	7.95%	100%
Missing	9997	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum
340	3939	2001	2002

RHOUR_2 - PM HOUR OF ASHA CALL - C2

Type	Code
Measurement Unit	numeric
RHOUR_2	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	3	3:00	59	1.38%	17.35%
	4	4:00	65	1.52%	19.12%
	5	5:00	41	0.96%	12.06%
	6	6:00	42	0.98%	12.35%
	7	7:00	37	0.86%	10.88%
	8	8:00	35	0.82%	10.29%
	9	9:00	25	0.58%	7.35%
	10	10:00	36	0.84%	10.59%
		Total	340	7.95%	100%
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum
340	3939	3	10

RMIN_2 - PM MINUTE OF ASHA CALL - C2

Type	Numeric (Double)
RMIN_2	Minute of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
340	3939	0	59	29.267647...	16.725851...

RHIV_2 - HIV RESULT - C2

Type	Code
Measurement Unit	numeric
RHIV_2	HIV Test Result Call Outcome

	Frequency	% of total	% of valid

Valid	1	results given	166	3.88%	48.82%
	2	results not given, not received yet	105	2.45%	30.88%
	3	results not given	52	1.22%	15.29%
	4	recorded result for this call is contradictory	1	0.02%	0.29%
	11	results not given, password does not match	10	0.23%	2.94%
	22	results not given, call terminated or interrupted, other reason	4	0.09%	1.18%
	30	results not given, will never be received	2	0.05%	0.59%
		Total	340	7.95%	100%
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum
340	3939	1	30

RCH_2 - CHLAMYDIA RESULT - C2

Type	Code
Measurement Unit	numeric
RCH_2	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	146	3.41%	42.94%
	2	results not given, not received yet	105	2.45%	30.88%
	3	results not given	41	0.96%	12.06%
	4	recorded result for this call is contradictory	1	0.02%	0.29%
	11	results not given, password does not match	10	0.23%	2.94%
	14	results not given, caller and counselor decided too anxious	1	0.02%	0.29%
	22	results not given, call terminated or interrupted, other reason	2	0.05%	0.59%
	30	results not given, will never be received	34	0.79%	10%
		Total	340	7.95%	100%
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum
340	3939	1	30

RGC_2 - GONORRHEA RESULT - C2

Type	Code
Measurement Unit	numeric
RGC_2	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	145	3.39%	42.65%
	2	results not given, not received yet	105	2.45%	30.88%
	3	results not given	42	0.98%	12.35%
	4	recorded result for this call is contradictory	1	0.02%	0.29%
	11	results not given, password does not match	10	0.23%	2.94%
	22	results not given, call terminated or interrupted, other reason	3	0.07%	0.88%
	30	results not given, will never be received	34	0.79%	10%
		Total	340	7.95%	100%
Missing	97	legitimate skip	3939	92.05%	
		Total	3,939	92.05%	

Valid	Invalid	Minimum	Maximum
340	3939	1	30

RMON_3 - MONTH OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RMON_3	Month of Call to ASHA

	Frequency	% of total	% of valid

Valid	1	January	29	0.68%	28.71%
	2	February	11	0.26%	10.89%
	3	March	5	0.12%	4.95%
	4	April	2	0.05%	1.98%
	5	May	8	0.19%	7.92%
	6	June	4	0.09%	3.96%
	7	July	3	0.07%	2.97%
	10	October	8	0.19%	7.92%
	11	November	15	0.35%	14.85%
	12	December	16	0.37%	15.84%
		Total	101	2.36%	100%
Missing	97	legitimate skip	4178	97.64%	
		Total	4,178	97.64%	

Valid	Invalid	Minimum	Maximum
101	4178	1	12

RDAY_3 - DAY OF ASHA CALL - C3

Type	Numeric (Double)
RDAY_3	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4178	97.64%	
		Total	4,178	97.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
101	4178	1	31	16.128712...	9.4906937...

RYEAR_3 - YEAR OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RYEAR_3	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	40	0.93%	39.6%
	2002	2002	61	1.43%	60.4%
		Total	101	2.36%	100%
Missing	9997	legitimate skip	4178	97.64%	
		Total	4,178	97.64%	

Valid	Invalid	Minimum	Maximum
101	4178	2001	2002

RHOUR_3 - PM HOUR OF ASHA CALL - C3

Type	Code
Measurement Unit	numeric
RHOUR_3	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	3	3:00	24	0.56%	23.76%
	4	4:00	21	0.49%	20.79%
	5	5:00	10	0.23%	9.9%
	6	6:00	10	0.23%	9.9%
	7	7:00	9	0.21%	8.91%
	8	8:00	7	0.16%	6.93%
	9	9:00	12	0.28%	11.88%
	10	10:00	8	0.19%	7.92%
		Total	101	2.36%	100%
Missing	97	legitimate skip	4178	97.64%	
		Total	4,178	97.64%	

Valid	Invalid	Minimum	Maximum
101	4178	3	10

RMIN_3 - PM MINUTE OF ASHA CALL - C3

Type	Numeric (Double)
RMIN_3	Minute of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4178	97.64%	
		Total	4,178	97.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
101	4178	0	59	31.079207...	16.515860...

RHIV_3 - HIV RESULT - C3

Type	Code
Measurement Unit	numeric
RHIV_3	HIV Test Result Call Outcome

	Frequency	% of total	% of valid

Valid	1	results given	57	1.33%	58.16%
	2	results not given, not received yet	34	0.79%	34.69%
	3	results not given	5	0.12%	5.1%
	11	results not given, password does not match	1	0.02%	1.02%
	30	results not given, will never be received	1	0.02%	1.02%
		Total	98	2.29%	100%
Missing	97	legitimate skip	4178	97.64%	
	99	not applicable	3	0.07%	
		Total	4,181	97.71%	

Valid	Invalid	Minimum	Maximum
98	4181	1	30

RCH_3 - CHLAMYDIA RESULT - C3

Type	Code
Measurement Unit	numeric
RCH_3	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	50	1.17%	50.51%
	2	results not given, not received yet	34	0.79%	34.34%
	3	results not given	5	0.12%	5.05%
	11	results not given, password does not match	1	0.02%	1.01%
	22	results not given, call terminated or interrupted, other reason	1	0.02%	1.01%
	30	results not given, will never be received	8	0.19%	8.08%
		Total	99	2.31%	100%
Missing	97	legitimate skip	4178	97.64%	
	99	not applicable	2	0.05%	
		Total	4,180	97.69%	

Valid	Invalid	Minimum	Maximum
99	4180	1	30

RGC_3 - GONORRHEA RESULT - C3

Type	Code

Measurement Unit	numeric
RGC_3	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	50	1.17%	50.51%
	2	results not given, not received yet	34	0.79%	34.34%
	3	results not given	5	0.12%	5.05%
	11	results not given, password does not match	1	0.02%	1.01%
	30	results not given, will never be received	9	0.21%	9.09%
		Total	99	2.31%	100%
Missing	97	legitimate skip	4178	97.64%	
	99	not applicable	2	0.05%	
		Total	4,180	97.69%	

Valid	Invalid	Minimum	Maximum
99	4180	1	30

RMON_4 - MONTH OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RMON_4	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	1	January	7	0.16%	25.93%
	2	February	4	0.09%	14.81%
	3	March	1	0.02%	3.7%
	6	June	3	0.07%	11.11%
	7	July	1	0.02%	3.7%
	10	October	2	0.05%	7.41%
	11	November	5	0.12%	18.52%
	12	December	4	0.09%	14.81%
		Total	27	0.63%	100%
Missing	97	legitimate skip	4252	99.37%	
		Total	4,252	99.37%	

Valid	Invalid	Minimum	Maximum
27	4252	1	12

RDAY_4 - DAY OF ASHA CALL - C4

Type	Numeric (Double)
RDAY_4	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4252	99.37%	
		Total	4,252	99.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
27	4252	1	31	15.185185...	8.8406275...

RYEAR_4 - YEAR OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RYEAR_4	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	11	0.26%	40.74%
	2002	2002	16	0.37%	59.26%
		Total	27	0.63%	100%
Missing	9997	legitimate skip	4252	99.37%	
		Total	4,252	99.37%	

Valid	Invalid	Minimum	Maximum
27	4252	2001	2002

RHOUR_4 - PM HOUR OF ASHA CALL - C4

Type	Code
Measurement Unit	numeric
RHOUR_4	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	3	3:00	5	0.12%	18.52%
	4	4:00	7	0.16%	25.93%
	5	5:00	2	0.05%	7.41%
	6	6:00	2	0.05%	7.41%
	7	7:00	1	0.02%	3.7%
	8	8:00	3	0.07%	11.11%
	9	9:00	3	0.07%	11.11%
	10	10:00	4	0.09%	14.81%
		Total	27	0.63%	100%
Missing	97	legitimate skip	4252	99.37%	
		Total	4,252	99.37%	

Valid	Invalid	Minimum	Maximum
27	4252	3	10

RMIN_4 - PM MINUTE OF ASHA CALL - C4

Type	Numeric (Double)
RMIN_4	Minute of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4252	99.37%	
		Total	4,252	99.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
27	4252	1	55	24.851851...	17.082838...

RHIV_4 - HIV RESULT - C4

Type	Code
Measurement Unit	numeric
RHIV_4	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	13	0.3%	50%
	2	results not given, not received yet	11	0.26%	42.31%
	3	results not given	2	0.05%	7.69%
		Total	26	0.61%	100%
Missing	97	legitimate skip	4252	99.37%	
	99	not applicable	1	0.02%	
		Total	4,253	99.39%	

Valid	Invalid	Minimum	Maximum
26	4253	1	3

RCH_4 - CHLAMYDIA RESULT - C4

Type	Code
Measurement Unit	numeric
RCH_4	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid

Valid	1	results given	12	0.28%	46.15%
	2	results not given, not received yet	11	0.26%	42.31%
	3	results not given	2	0.05%	7.69%
	30	results not given, will never be received	1	0.02%	3.85%
		Total	26	0.61%	100%
Missing	97	legitimate skip	4252	99.37%	
	99	not applicable	1	0.02%	
		Total	4,253	99.39%	

Valid	Invalid	Minimum	Maximum
26	4253	1	30

RGC_4 - GONORRHEA RESULT - C4

Type	Code
Measurement Unit	numeric
RGC_4	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	12	0.28%	46.15%
	2	results not given, not received yet	11	0.26%	42.31%
	3	results not given	2	0.05%	7.69%
	30	results not given, will never be received	1	0.02%	3.85%
		Total	26	0.61%	100%
Missing	97	legitimate skip	4252	99.37%	
	99	not applicable	1	0.02%	
		Total	4,253	99.39%	

Valid	Invalid	Minimum	Maximum
26	4253	1	30

RMON_5 - MONTH OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RMON_5	Month of Call to ASHA

	Frequency	% of total	% of valid

Valid	1	January	1	0.02%	11.11%
	2	February	2	0.05%	22.22%
	3	March	1	0.02%	11.11%
	11	November	2	0.05%	22.22%
	12	December	3	0.07%	33.33%
		Total	9	0.21%	100%
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum
9	4270	1	12

RDAY_5 - DAY OF ASHA CALL - C5

Type	Numeric (Double)
RDAY_5	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9	4270	4	28	14.777777...	9.2165310...

RYEAR_5 - YEAR OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RYEAR_5	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	5	0.12%	55.56%
	2002	2002	4	0.09%	44.44%
		Total	9	0.21%	100%
Missing	9997	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum
9	4270	2001	2002

RHOUR_5 - PM HOUR OF ASHA CALL - C5

Type	Code
Measurement Unit	numeric
RHOUR_5	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	3	3:00	1	0.02%	11.11%
	4	4:00	2	0.05%	22.22%
	6	6:00	3	0.07%	33.33%
	7	7:00	1	0.02%	11.11%
	10	10:00	2	0.05%	22.22%
		Total	9	0.21%	100%
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum
9	4270	3	10

RMIN_5 - PM MINUTE OF ASHA CALL - C5

Type	Numeric (Double)
RMIN_5	Minute of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9	4270	3	47	23.777777...	16.543713...

RHIV_5 - HIV RESULT - C5

Type	Code
Measurement Unit	numeric
RHIV_5	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	4	0.09%	44.44%
	2	results not given, not received yet	5	0.12%	55.56%
		Total	9	0.21%	100%
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum
9	4270	1	2

RCH_5 - CHLAMYDIA RESULT - C5

Type	Code

Measurement Unit	numeric
RCH_5	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	3	0.07%	33.33%
	2	results not given, not received yet	5	0.12%	55.56%
	30	results not given, will never be received	1	0.02%	11.11%
		Total	9	0.21%	100%
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum
9	4270	1	30

RGC_5 - GONORRHEA RESULT - C5

Type	Code
Measurement Unit	numeric
RGC_5	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	3	0.07%	33.33%
	2	results not given, not received yet	5	0.12%	55.56%
	30	results not given, will never be received	1	0.02%	11.11%
		Total	9	0.21%	100%
Missing	97	legitimate skip	4270	99.79%	
		Total	4,270	99.79%	

Valid	Invalid	Minimum	Maximum
9	4270	1	30

RMON_6 - MONTH OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RMON_6	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	1	January	1	0.02%	25%
	11	November	2	0.05%	50%
	12	December	1	0.02%	25%

		Total	4	0.09%	100%
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	1	12

RDAY_6 - DAY OF ASHA CALL - C6

Type	Numeric (Double)
RDAY_6	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	4275	8	29	17.5	8.8881944...

RYEAR_6 - YEAR OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RYEAR_6	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	3	0.07%	75%
	2002	2002	1	0.02%	25%
		Total	4	0.09%	100%
Missing	9997	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	2001	2002

RHOUR_6 - PM HOUR OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RHOUR_6	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	4	4:00	2	0.05%	50%
	5	5:00	1	0.02%	25%
	7	7:00	1	0.02%	25%

		Total	4	0.09%	100%
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	4	7

RMIN_6 - PM MINUTE OF ASHA CALL - C6

Type	Code
Measurement Unit	numeric
RMIN_6	Minute of Call to ASHA

			Frequency	% of total	% of valid
Valid	1	01	1	0.02%	25%
	10	10	1	0.02%	25%
	40	40	1	0.02%	25%
	50	50	1	0.02%	25%
		Total	4	0.09%	100%
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	1	50

RHIV_6 - HIV RESULT - C6

Type	Code
Measurement Unit	numeric
RHIV_6	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	25%
	2	results not given, not received yet	3	0.07%	75%
		Total	4	0.09%	100%
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	1	2

RCH_6 - CHLAMYDIA RESULT - C6

Type	Code

Measurement Unit	numeric
RCH_6	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	25%
	2	results not given, not received yet	3	0.07%	75%
		Total	4	0.09%	100%
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	1	2

RGC_6 - GONORRHEA RESULT - C6

Type	Code
Measurement Unit	numeric
RGC_6	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	25%
	2	results not given, not received yet	3	0.07%	75%
		Total	4	0.09%	100%
Missing	97	legitimate skip	4275	99.91%	
		Total	4,275	99.91%	

Valid	Invalid	Minimum	Maximum
4	4275	1	2

RMON_7 - MONTH OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RMON_7	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	2	February	1	0.02%	50%
	11	November	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	2	11

RDAY_7 - DAY OF ASHA CALL - C7

Type	Numeric (Double)
RDAY_7	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	4277	8	30	19	15.556349...

RYEAR_7 - YEAR OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RYEAR_7	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	1	0.02%	50%
	2002	2002	1	0.02%	50%
		Total	2	0.05%	100%
Missing	9997	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	2001	2002

RHOUR_7 - PM HOUR OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RHOUR_7	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	4	4:00	1	0.02%	50%
	8	8:00	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	4	8

RMIN_7 - PM MINUTE OF ASHA CALL - C7

Type	Code
Measurement Unit	numeric
RMIN_7	Minute of Call to ASHA

			Frequency	% of total	% of valid
Valid	12	12	1	0.02%	50%
	40	40	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	12	40

RHIV_7 - HIV RESULT - C7

Type	Code
Measurement Unit	numeric
RHIV_7	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	50%
	2	results not given, not received yet	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	1	2

RCH_7 - CHLAMYDIA RESULT - C7

Type	Code
Measurement Unit	numeric
RCH_7	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	2	results not given, not received yet	1	0.02%	50%
	16	results not given, caller interrupted or terminated call	1	0.02%	50%

		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	2	16

RGC_7 - GONORRHEA RESULT - C7

Type	Code
Measurement Unit	numeric
RGC_7	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	2	results not given, not received yet	1	0.02%	50%
	16	results not given, caller interrupted or terminated call	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	2	16

RMON_8 - MONTH OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RMON_8	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	2	February	1	0.02%	50%
	12	December	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	2	12

RDAY_8 - DAY OF ASHA CALL - C8

Type	Numeric (Double)
RDAY_8	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	4277	8	10	9	1.4142135...

RYEAR_8 - YEAR OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RYEAR_8	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	1	0.02%	50%
	2002	2002	1	0.02%	50%
		Total	2	0.05%	100%
Missing	9997	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	2001	2002

RHOUR_8 - PM HOUR OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RHOUR_8	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	4	4:00	1	0.02%	50%
	8	8:00	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	4	8

RMIN_8 - PM MINUTE OF ASHA CALL - C8

Type	Code
Measurement Unit	numeric
RMIN_8	Minute of Call to ASHA

			Frequency	% of total	% of valid
Valid	7	07	1	0.02%	50%
	17	17	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	7	17

RHIV_8 - HIV RESULT - C8

Type	Code
Measurement Unit	numeric
RHIV_8	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	50%
	2	results not given, not received yet	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	1	2

RCH_8 - CHLAMYDIA RESULT - C8

Type	Code
Measurement Unit	numeric
RCH_8	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	50%
	2	results not given, not received yet	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	1	2

RGC_8 - GONORRHEA RESULT - C8

Type	Code
Measurement Unit	numeric
RGC_8	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	1	results given	1	0.02%	50%
	2	results not given, not received yet	1	0.02%	50%
		Total	2	0.05%	100%
Missing	97	legitimate skip	4277	99.95%	
		Total	4,277	99.95%	

Valid	Invalid	Minimum	Maximum
2	4277	1	2

RMON_9 - MONTH OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RMON_9	Month of Call to ASHA

			Frequency	% of total	% of valid
Valid	12	December	1	0.02%	100%
		Total	1	0.02%	100%
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum
1	4278	12	12

RDAY_9 - DAY OF ASHA CALL - C9

Type	Numeric (Double)
RDAY_9	Day of Call to ASHA

			Frequency	% of total	% of valid
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	4278	21	21	21	NaN

RYEAR_9 - YEAR OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RYEAR_9	Year of Call to ASHA

			Frequency	% of total	% of valid
Valid	2001	2001	1	0.02%	100%
		Total	1	0.02%	100%
Missing	9997	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum
1	4278	2001	2001

RHOUR_9 - PM HOUR OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RHOUR_9	Hour of Call to ASHA

			Frequency	% of total	% of valid
Valid	6	6:00	1	0.02%	100%
		Total	1	0.02%	100%
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum
1	4278	6	6

RMIN_9 - PM MINUTE OF ASHA CALL - C9

Type	Code
Measurement Unit	numeric
RMIN_9	Minute of Call to ASHA

			Frequency	% of total	% of valid
Valid	34	34	1	0.02%	100%
		Total	1	0.02%	100%
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum
1	4278	34	34

RHIV_9 - HIV RESULT - C9

Type	Code
Measurement Unit	numeric
RHIV_9	HIV Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	2	results not given, not received yet	1	0.02%	100%
		Total	1	0.02%	100%
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum
1	4278	2	2

RCH_9 - CHLAMYDIA RESULT - C9

Type	Code
Measurement Unit	numeric
RCH_9	Chlamydia Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	2	results not given, not received yet	1	0.02%	100%
		Total	1	0.02%	100%
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum
1	4278	2	2

RGC_9 - GONORRHEA RESULT - C9

Type	Code
Measurement Unit	numeric
RGC_9	Gonorrhea Test Result Call Outcome

			Frequency	% of total	% of valid
Valid	2	results not given, not received yet	1	0.02%	100%
		Total	1	0.02%	100%
Missing	97	legitimate skip	4278	99.98%	
		Total	4,278	99.98%	

Valid	Invalid	Minimum	Maximum

1	4278	2	2

Wave III BEN Scores Data

Title

Wave III BEN Scores Data

Abstract

The masculinity and femininity raw and standard scores from the 30 item short form BEM Sex-Role Inventory are available in this file.

Variables: 5

Observations: 15,197

Variables

Wave III BEN Scores Data

- MRSCORE - MASCULINITY RAW BEM SCORE
- MSSCORE - MASCULINITY STANDARD BEM SCORE
- FRSCORE - FEMININITY RAW BEM SCORE
- FSSCORE - FEMININITY STANDARD BEM SCORE

MRSCORE - MASCULINITY RAW BEM SCORE

Type	Numeric (Double)
MRSCORE	Masculinity Score - Raw Score

MSSCORE - MASCULINITY STANDARD BEM SCORE

Type	Numeric (Double)
MSSCORE	Masculinity Score - Standardized Score

FRSCORE - FEMININITY RAW BEM SCORE

Type	Numeric (Double)
FRSCORE	Femininity Score - Raw Score

FSSCORE - FEMININITY STANDARD BEM SCORE

Type	Numeric (Double)
FSSCORE	Femininity Score - Standardized Score

Logical Products

Data Layouts

Wave III BEN Scores Data

Wave III BEN Scores Data

MRSCORE - MASCULINITY RAW BEM SCORE

Type	Numeric (Double)
MRSCORE	Masculinity Score - Raw Score

MSSCORE - MASCULINITY STANDARD BEM SCORE

Type	Numeric (Double)
MSSCORE	Masculinity Score - Standardized Score

FRSCORE - FEMININITY RAW BEM SCORE

Type	Numeric (Double)
FRSCORE	Femininity Score - Raw Score

FSSCORE - FEMININITY STANDARD BEM SCORE

Type	Numeric (Double)
FSSCORE	Femininity Score - Standardized Score

Physical Instances

Wave III BEN Scores Data

Title	Wave III BEN Scores Data
File Name	bem3.sas7bdat
Case Quantity	15197
Variable Count	4

MRSCORE - MASCULINITY RAW BEM SCORE

Type	Numeric (Double)
MRSCORE	Masculinity Score - Raw Score

			Frequency	% of total	% of valid
Missing	.	missing	11038	72.63%	
		Total	11,038	72.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

4159	11038	1	7	4.8773775...	0.9627645...

MSSCORE - MASCULINITY STANDARD BEM SCORE

Type	Numeric (Double)
MSSCORE	Masculinity Score - Standardized Score

			Frequency	% of total	% of valid
Missing	.	missing	11038	72.63%	
		Total	11,038	72.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4159	11038	2	77	50.560711...	12.044973...

FRSCORE - FEMININITY RAW BEM SCORE

Type	Numeric (Double)
FRSCORE	Femininity Score - Raw Score

			Frequency	% of total	% of valid
Missing	.	missing	11034	72.61%	
		Total	11,034	72.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4163	11034	1	7	5.6873586...	1.0365392...

FSSCORE - FEMININITY STANDARD BEM SCORE

Type	Numeric (Double)
FSSCORE	Femininity Score - Standardized Score

			Frequency	% of total	% of valid
Missing	.	missing	11034	72.61%	
		Total	11,034	72.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4163	11034	-5	71	53.897910...	13.176176...

Wave III Mentor Data

Title

Wave III Mentor Data

Abstract

For Wave III respondents who reported having a mentor, the open-ended responses to the question “How did {HE/SHE} help you?” have been coded and are available in this file.

Variables: 17

Observations: 15,197

Variables

Wave III Mentor Data

- MENTORA1 - S13Q13 CODED GUIDANCE/ADVICE-W3
- MENTORA2 - S13Q13 CODED EMOTIONAL NURTURANCE-W3
- MENTORA3 - S13Q13 CODED PRACTICAL HELP-W3
- MENTORA4 - S13Q13 CODED LIKE A PARENT-W3
- MENTORA5 - S13Q13 CODED LIKE A FRIEND-W3
- MENTORA6 - S13Q13 CODED ROLE MODEL-W3
- MENTORA7 - S13Q13 CODED OTHER-W3
- MENTORA8 - S13Q13 CODED UNCODABLE/MISSING-W3
- MENTORB1 - S13Q13 CODED SELF-/LIFE DEVELOPMENT-W3
- MENTORB2 - S13Q13 CODED FAMILY AND HOUSEHOLD-W3
- MENTORB3 - S13Q13 CODED RELIGION-W3
- MENTORB4 - S13Q13 CODED FINANCIAL/MONEY ISSUES-W3
- MENTORB5 - S13Q13 CODED WORK/JOB-W3
- MENTORB6 - S13Q13 CODED SCHOOL/COLLEGE-W3
- MENTORB7 - S13Q13 CODED OTHER-W3
- MENTORB8 - S13Q13 CODED UNCODABLE-W3

MENTORA1 - S13Q13 CODED GUIDANCE/ADVICE-W3

Type	Code
Measurement Unit	numeric
MENTORA1	Advice, Guidance, Shared Wisdom, Problem Solving, Teaching

0	behavior not mentioned
1	behavior mentioned

MENTORA2 - S13Q13 CODED EMOTIONAL NURTURANCE-W3

Type	Code
Measurement Unit	numeric
MENTORA2	Emotional Support

0	behavior not mentioned
1	behavior mentioned

MENTORA3 - S13Q13 CODED PRACTICAL HELP-W3

Type	Code
Measurement Unit	numeric
MENTORA3	Instrumental, Practical, Tangible Help (labor performed for respondent)

0	behavior not mentioned
1	behavior mentioned

MENTORA4 - S13Q13 CODED LIKE A PARENT-W3

Type	Code
Measurement Unit	numeric
MENTORA4	Like a Parent, Mother/Father Figure

0	behavior not mentioned
1	behavior mentioned

MENTORA5 - S13Q13 CODED LIKE A FRIEND-W3

Type	Code
Measurement Unit	numeric
MENTORA5	Like a Friend

0	behavior not mentioned
1	behavior mentioned

MENTORA6 - S13Q13 CODED ROLE MODEL-W3

Type	Code
Measurement Unit	numeric
MENTORA6	Role Model

0	behavior not mentioned
1	behavior mentioned

MENTORA7 - S13Q13 CODED OTHER-W3

Type	Code
Measurement Unit	numeric
MENTORA7	Other Behavior

0	behavior not mentioned
1	behavior mentioned

MENTORA8 - S13Q13 CODED UNCODABLE/MISSING-W3

Type	Code
Measurement Unit	numeric
MENTORA8	Behavior Uncodable

0	behavior codable
1	behavior uncodable

MENTORB1 - S13Q13 CODED SELF-/LIFE DEVELOPMENT-W3

Type	Code
Measurement Unit	numeric
MENTORB1	Developmental Outcomes

0	domain not mentioned
1	domain mentioned

MENTORB2 - S13Q13 CODED FAMILY AND HOUSEHOLD-W3

Type	Code
Measurement Unit	numeric
MENTORB2	Family and Household

0	domain not mentioned
1	domain mentioned

MENTORB3 - S13Q13 CODED RELIGION-W3

Type	Code
Measurement Unit	numeric
MENTORB3	Religion

0	domain not mentioned
1	domain mentioned

MENTORB4 - S13Q13 CODED FINANCIAL/MONEY ISSUES-W3

Type	Code
Measurement Unit	numeric
MENTORB4	Finances, Money Issues (e.g., put me through college)

0	domain not mentioned
1	domain mentioned

MENTORB5 - S13Q13 CODED WORK/JOB-W3

Type	Code
Measurement Unit	numeric
MENTORB5	Work, Job

0	domain not mentioned
1	domain mentioned

MENTORB6 - S13Q13 CODED SCHOOL/COLLEGE-W3

Type	Code
Measurement Unit	numeric
MENTORB6	School, College

0	domain not mentioned
1	domain mentioned

MENTORB7 - S13Q13 CODED OTHER-W3

Type	Code
Measurement Unit	numeric
MENTORB7	Other (e.g. leisure, sports, dance, spending time together, extra curricular activities)

0	domain not mentioned
1	domain mentioned

MENTORB8 - S13Q13 CODED UNCODABLE-W3

Type	Code
Measurement Unit	numeric
MENTORB8	Domain Uncodable

0	domain codable
1	domain uncodable

Logical Products

Data Layouts

Wave III Mentor Data

Wave III Mentor Data

MENTORA1 - S13Q13 CODED GUIDANCE/ADVICE-W3

Type	Code
Measurement Unit	numeric
MENTORA1	Advice, Guidance, Shared Wisdom, Problem Solving, Teaching

0	behavior not mentioned
1	behavior mentioned

MENTORA2 - S13Q13 CODED EMOTIONAL NURTURANCE-W3

Type	Code
Measurement Unit	numeric
MENTORA2	Emotional Support

0	behavior not mentioned
1	behavior mentioned

MENTORA3 - S13Q13 CODED PRACTICAL HELP-W3

Type	Code
Measurement Unit	numeric
MENTORA3	Instrumental, Practical, Tangible Help (labor performed for respondent)

0	behavior not mentioned
1	behavior mentioned

MENTORA4 - S13Q13 CODED LIKE A PARENT-W3

Type	Code
Measurement Unit	numeric
MENTORA4	Like a Parent, Mother/Father Figure

0	behavior not mentioned
1	behavior mentioned

MENTORA5 - S13Q13 CODED LIKE A FRIEND-W3

Type	Code
Measurement Unit	numeric
MENTORA5	Like a Friend

0	behavior not mentioned
1	behavior mentioned

MENTORA6 - S13Q13 CODED ROLE MODEL-W3

Type	Code

Measurement Unit	numeric
MENTORA6	Role Model

0	behavior not mentioned
1	behavior mentioned

MENTORA7 - S13Q13 CODED OTHER-W3

Type	Code
Measurement Unit	numeric
MENTORA7	Other Behavior

0	behavior not mentioned
1	behavior mentioned

MENTORA8 - S13Q13 CODED UNCODABLE/MISSING-W3

Type	Code
Measurement Unit	numeric
MENTORA8	Behavior Uncodable

0	behavior codable
1	behavior uncodable

MENTORB1 - S13Q13 CODED SELF-/LIFE DEVELOPMENT-W3

Type	Code
Measurement Unit	numeric
MENTORB1	Developmental Outcomes

0	domain not mentioned
1	domain mentioned

MENTORB2 - S13Q13 CODED FAMILY AND HOUSEHOLD-W3

Type	Code
Measurement Unit	numeric
MENTORB2	Family and Household

0	domain not mentioned
1	domain mentioned

MENTORB3 - S13Q13 CODED RELIGION-W3

Type	Code
Measurement Unit	numeric

MENTORB3	Religion
0	domain not mentioned
1	domain mentioned

MENTORB4 - S13Q13 CODED FINANCIAL/MONEY ISSUES-W3

Type	Code
Measurement Unit	numeric
MENTORB4	Finances, Money Issues (e.g., put me through college)
0	domain not mentioned
1	domain mentioned

MENTORB5 - S13Q13 CODED WORK/JOB-W3

Type	Code
Measurement Unit	numeric
MENTORB5	Work, Job
0	domain not mentioned
1	domain mentioned

MENTORB6 - S13Q13 CODED SCHOOL/COLLEGE-W3

Type	Code
Measurement Unit	numeric
MENTORB6	School, College
0	domain not mentioned
1	domain mentioned

MENTORB7 - S13Q13 CODED OTHER-W3

Type	Code
Measurement Unit	numeric
MENTORB7	Other (e.g. leisure, sports, dance, spending time together, extra curricular activities)
0	domain not mentioned
1	domain mentioned

MENTORB8 - S13Q13 CODED UNCODABLE-W3

Type	Code
Measurement Unit	numeric

MENTORB8	Domain Uncodable
0	domain codable
1	domain uncodable

Physical Instances

Wave III Mentor Data

Title	Wave III Mentor Data
File Name	mentor3.sas7bdat
Case Quantity	15197
Variable Count	16

MENTORA1 - S13Q13 CODED GUIDANCE/ADVICE-W3

Type	Code
Measurement Unit	numeric
MENTORA1	Advice, Guidance, Shared Wisdom, Problem Solving, Teaching

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	4612	30.35%	40.34%
	1	behavior mentioned	6822	44.89%	59.66%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORA2 - S13Q13 CODED EMOTIONAL NURTURANCE-W3

Type	Code
Measurement Unit	numeric
MENTORA2	Emotional Support

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	6610	43.5%	57.81%
	1	behavior mentioned	4824	31.74%	42.19%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum

11434	3763	0	1

MENTORA3 - S13Q13 CODED PRACTICAL HELP-W3

Type	Code
Measurement Unit	numeric
MENTORA3	Instrumental, Practical, Tangible Help (labor performed for respondent)

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	10276	67.62%	89.87%
	1	behavior mentioned	1158	7.62%	10.13%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORA4 - S13Q13 CODED LIKE A PARENT-W3

Type	Code
Measurement Unit	numeric
MENTORA4	Like a Parent, Mother/Father Figure

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	10905	71.76%	95.37%
	1	behavior mentioned	529	3.48%	4.63%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORA5 - S13Q13 CODED LIKE A FRIEND-W3

Type	Code
Measurement Unit	numeric
MENTORA5	Like a Friend

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	10745	70.7%	93.97%
	1	behavior mentioned	689	4.53%	6.03%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	

		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORA6 - S13Q13 CODED ROLE MODEL-W3

Type	Code
Measurement Unit	numeric
MENTORA6	Role Model

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	9949	65.47%	87.01%
	1	behavior mentioned	1485	9.77%	12.99%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORA7 - S13Q13 CODED OTHER-W3

Type	Code
Measurement Unit	numeric
MENTORA7	Other Behavior

			Frequency	% of total	% of valid
Valid	0	behavior not mentioned	11171	73.51%	97.7%
	1	behavior mentioned	263	1.73%	2.3%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORA8 - S13Q13 CODED UNCODABLE/MISSING-W3

Type	Code
Measurement Unit	numeric
MENTORA8	Behavior Uncodable

	Frequency	% of total	% of valid

Valid	0	behavior codable	10827	71.24%	94.69%
	1	behavior uncodable	607	3.99%	5.31%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB1 - S13Q13 CODED SELF-/LIFE DEVELOPMENT-W3

Type	Code
Measurement Unit	numeric
MENTORB1	Developmental Outcomes

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	7335	48.27%	64.15%
	1	domain mentioned	4099	26.97%	35.85%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB2 - S13Q13 CODED FAMILY AND HOUSEHOLD-W3

Type	Code
Measurement Unit	numeric
MENTORB2	Family and Household

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	10853	71.42%	94.92%
	1	domain mentioned	581	3.82%	5.08%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB3 - S13Q13 CODED RELIGION-W3

Type	Code
Measurement Unit	numeric

MENTORB3	Religion

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	10937	71.97%	95.65%
	1	domain mentioned	497	3.27%	4.35%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB4 - S13Q13 CODED FINANCIAL/MONEY ISSUES-W3

Type	Code
Measurement Unit	numeric
MENTORB4	Finances, Money Issues (e.g., put me through college)

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	10568	69.54%	92.43%
	1	domain mentioned	866	5.7%	7.57%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB5 - S13Q13 CODED WORK/JOB-W3

Type	Code
Measurement Unit	numeric
MENTORB5	Work, Job

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	10552	69.43%	92.29%
	1	domain mentioned	882	5.8%	7.71%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB6 - S13Q13 CODED SCHOOL/COLLEGE-W3

Type	Code
Measurement Unit	numeric
MENTORB6	School, College

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	10163	66.88%	88.88%
	1	domain mentioned	1271	8.36%	11.12%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB7 - S13Q13 CODED OTHER-W3

Type	Code
Measurement Unit	numeric
MENTORB7	Other (e.g. leisure, sports, dance, spending time together, extra curricular activities)

			Frequency	% of total	% of valid
Valid	0	domain not mentioned	10817	71.18%	94.6%
	1	domain mentioned	617	4.06%	5.4%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	
		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1

MENTORB8 - S13Q13 CODED UNCODABLE-W3

Type	Code
Measurement Unit	numeric
MENTORB8	Domain Uncodable

			Frequency	% of total	% of valid
Valid	0	domain codable	4434	29.18%	38.78%
	1	domain uncodable	7000	46.06%	61.22%
		Total	11,434	75.24%	100%
Missing	7	legitimate skip	3763	24.76%	

		Total	3,763	24.76%	

Valid	Invalid	Minimum	Maximum
11434	3763	0	1