National Longitudinal Study of Adolescent Health

Wave III
ASHA Call Data
Partners

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Carolina Population Center
University of North Carolina at Chapel Hill

December 2003

Frequency	Code	Response	Variable Name	Type/ Length
		Respondent Identifier	**AID**	char 8
		range 10000000-99999999		
		Number of calls made to ASHA	**RNUMCALL**	num 1
307	1	one call		
20	2	two calls		
3	3	three calls		
1	4	four calls		
1	6	six calls		
		Two calls with the exact same date and time	**RFLAG**	num 1
331	0	results not contradictory		
1	1	contradictory results		
		First Call		
		Month of call to ASHA	**RMON_1**	num 2
58	1	January		
53	2	February		
32	3	March		
25	4	April		
8	5	May		
4	6	June		
3	7	July		
16	9	September		
38	10	October		
47	11	November		
48	12	December		
		Day of call to ASHA	**RDAY_1**	num 2
12	1	1		
7	2	2		
9	3	3		

Frequency	Code	Response	Variable Name	Type/Length
15	4	4		
16	5	5		
15	6	6		
13	7	7		
19	8	8		
7	9	9		
10	10	10		
14	11	11		
13	12	12		
10	13	13		
7	14	14		
14	15	15		
7	16	16		
10	17	17		
15	18	18		
8	19	19		
3	20	20		
9	21	21		
14	22	22		
7	23	23		
6	24	24		
15	25	25		
17	26	26		
15	27	27		
3	28	28		
12	29	29		
8	30	30		
2	31	31		

Frequency	Code	Response	Variable Name	Type/Length
		Year of call to ASHA	**RYEAR_1**	num 4
149	2001	2001		
183	2002	2002		
		Hour of call to ASHA	**RHOUR_1**	num 2
1	2	2:00		
55	3	3:00		
50	4	4:00		
46	5	5:00		
37	6	6:00		
53	7	7:00		
29	8	8:00		
30	9	9:00		
29	10	10:00		
2	11	11:00		
		Minute of call to ASHA	**RMIN_1**	num 2
332	1	range 0 to 59 minutes		
		HIV test result call outcome*	**RHIV_1**	num 2
297	1	results given		
24	2	results not given, not received yet		
3	11	results not given, password does not match		
3	16	results not given, caller interrupted or terminated call		
3	30	results not given, will never be received		
2	99	not applicable		
		Chlamydia test result call outcome*	**RCH_1**	num 2
252	1	results given		
24	2	results not given, not received yet		
3	11	results not given, password does not match		
4	16	results not given, caller interrupted or terminated call		

Frequency	Code	Response	Variable Name	Type/ Length
47	30	results not given, will never be received		
2	99	not applicable		
Gonorrhea test result call outcome*			**RGC_1**	num 2
252	1	results given		
24	2	results not given, not received yet		
3	11	results not given, password does not match		
4	16	results not given, caller interrupted or terminated call		
47	30	results not given, will never be received		
2	99	not applicable		
Second Call				
Month of call to ASHA			**RMON_2**	num 2
6	1	January		
3	2	February		
1	3	March		
1	4	April		
1	5	May		
3	9	September		
3	10	October		
3	11	November		
4	12	December		
307	97	legitimate skip		
Day of call to ASHA			**RDAY_2**	num 2
1	2	2		
2	3	3		
2	5	5		
2	6	6		
2	11	11		
1	12	12		

Frequency	Code	Response	Variable Name	Type/ Length
1	14	14		
1	16	16		
1	18	18		
1	19	19		
1	20	20		
1	21	21		
2	25	25		
1	26	26		
3	27	27		
2	28	28		
1	29	29		
307	97	legitimate skip		
Year of call to ASHA			**RYEAR_2**	num 4
13	2001	2001		
12	2002	2002		
307	9997	legitimate skip		
Hour of call to ASHA			**RHOUR_2**	num 2
4	3	3:00		
4	4	4:00		
3	5	5:00		
1	6	6:00		
6	7	7:00		
2	8	8:00		
4	9	9:00		
1	10	10:00		
307	97	legitimate skip		
Minute of call to ASHA			**RMIN_2**	num 2
25		range 6 to 57 minutes		

Frequency	Code	Response	Variable Name	Type/ Length
332	97	legitimate skip		
		HIV test result call outcome	**RHIV_2**	num 2
14	1	results given		
6	2	results not given, not received yet		
4	3	results not given		
1	11	results not given, password does not match		
307	97	legitimate skip		
		Chlamydia test result call outcome	**RCH_2**	num 2
11	1	results given		
6	2	results not given, not received yet		
4	3	results not given		
1	11	results not given, password does not match		
3	30	results not given, will never be received		
307	97	legitimate skip		
		Gonorrhea test result call outcome	**RGC_2**	num 2
11	1	results given		
6	2	results not given, not received yet		
4	3	results not given		
1	11	results not given, password does not match		
3	30	results not given, will never be received		
307	97	legitimate skip		
		Third Call		
		Month of call to ASHA	**RMON_3**	num 2
2	2	February		
1	6	June		
1	10	October		
1	12	December		
327	97	legitimate skip		

Frequency	Code	Response	Variable Name	Type/ Length
		Day of call to ASHA	**RDAY_3**	num 2
1	6	6		
1	8	8		
1	11	11		
1	18	18		
1	26	26		
327	97	legitimate skip		
		Year of call to ASHA	**RYEAR_3**	num 4
2	2001	2001		
3	2002	2002		
327	9999 7	legitimate skip		
		Hour of call to ASHA	**RHOUR_3**	num 2
2	3	3:00		
3	7	7:00		
327	97	legitimate skip		
		Minute of call to ASHA	**RMIN_3**	num 2
1	3	03		
1	10	10		
1	12	12		
1	33	33		
1	44	44		
327	97	legitimate skip		
		HIV test result call outcome	**RHIV_3**	num 2
1	1	results given		
2	2	results not given, not received yet		
1	3	results not given		
1	22	results not given, call terminated or interrupted, other reason		
327	97	legitimate skip		

Frequency	Code	Response	Variable Name	Type/ Length
		Chlamydia test result call outcome	**RCH_3**	num 2
1	1	results given		
2	2	results not given, not received yet		
1	3	results not given		
1	22	results not given, call terminated or interrupted, other reason		
327	97	legitimate skip		
		Gonorrhea test result call outcome	**RGC_3**	num 2
1	1	results given		
2	2	results not given, not received yet		
1	3	results not given		
1	22	results not given, call terminated or interrupted, other reason		
327	97	legitimate skip		
		Fourth Call		
		Month of call to ASHA	**RMON_4**	num 2
1	2	February		
1	12	December		
330	97	legitimate skip		
		Day of call to ASHA	**RDAY_4**	num 2
1	6	6		
1	20	20		
330	97	legitimate skip		
		Year of call to ASHA	**RYEAR_4**	num 4
1	2001	2001		
1	2002	2002		
330	9997	legitimate skip		
		Hour of call to ASHA	**RHOUR_4**	num 2
1	4	4:00		
1	7	7:00		

Frequency	Code	Response	Variable Name	Type/ Length
330	97	legitimate skip		
		Minute of call to ASHA	**RMIN_4**	num 2
1	14	14		
1	55	55		
330	97	legitimate skip		
		HIV test result call outcome	**RHIV_4**	num 2
1	1	results given		
1	2	results not given, not received yet		
330	97	legitimate skip		
		Chlamydia test result call outcome	**RCH_4**	num 2
1	1	results given		
1	2	results not given, not received yet		
330	97	legitimate skip		
		Gonorrhea test result call outcome	**RGC_4**	num 2
1	1	results given		
1	2	results not given, not received yet		
330	97	legitimate skip		
		Fifth Call		
		Month of call to ASHA	**RMON_5**	num 2
1	1	January		
331	97	legitimate skip		
		Day of call to ASHA	**RDAY_5**	num 2
1	2	2		
331	97	legitimate skip		
		Year of call to ASHA	**RYEAR_5**	num 4
1	2002	2002		
331	9997	legitimate skip		
		Hour of call to ASHA	**RHOUR_5**	num 2

Frequency	Code	Response	Variable Name	Type/ Length
1	4	4:00		
331	97	legitimate skip		
Minute of call to ASHA			**RMIN_5**	num 2
1	16	16		
331	97	legitimate skip		
HIV test result call outcome			**RHIV_5**	num 2
1	2	results not given, not received yet		
331	97	legitimate skip		
Chlamydia test result call outcome			**RCH_5**	num 2
1	2	results not given, not received yet		
331	97	legitimate skip		
Gonorrhea test result call outcome			**RGC_5**	num 2
1	2	results not given, not received yet		
331	97	legitimate skip		
Sixth Call				
Month of call to ASHA			**RMON_6**	num 2
1	2	February		
331	97	legitimate skip		
Day of call to ASHA			**RDAY_6**	num 2
1	5	5		
331	97	legitimate skip		
Year of call to ASHA			**RYEAR_6**	num 4
1	2002	2002		
331	9997	legitimate skip		
Hour of call to ASHA			**RHOUR_6**	num 2
1	10	10:00		
331	97	legitimate skip		
Minute of call to ASHA			**RMIN_6**	num 2

Frequency	Code	Response	Variable Name	Type/ Length
1	38	38		
331	97	legitimate skip		
HIV test result call outcome			**RHIV_6**	num 2
1	1	results given		
331	97	legitimate skip		
Chlamydia test result call outcome			**RCH_6**	num 2
1	1	results given		
331	97	legitimate skip		
Gonorrhea test result call outcome			**RGC_6**	num 2
1	1	results given		
331	97	legitimate skip		
Seventh Call				
Month of call to ASHA			**RMON_7**	num 2
332	97	legitimate skip		
Day of call to ASHA			**RDAY_7**	num 2
332	97	legitimate skip		
Year of call to ASHA			**RYEAR_7**	num 4
332	9997	legitimate skip		
Hour of call to ASHA			**RHOUR_7**	num 2
332	97	legitimate skip		
Minute of call to ASHA			**RMIN_7**	num 2
332	97	legitimate skip		
HIV test result call outcome			**RHIV_7**	num 2
332	97	legitimate skip		
Chlamydia test result call outcome			**RCH_7**	num 2
332	97	legitimate skip		
Gonorrhea test result call outcome			**RGC_7**	num 2
332	97	legitimate skip		

Frequency	Code	Response	Variable Name	Type/ Length
Eighth Call				
Month of call to ASHA			**RMON_8**	num 2
332	97	legitimate skip		
Day of call to ASHA			**RDAY_8**	num 2
332	97	legitimate skip		
Year of call to ASHA			**RYEAR_8**	num 4
332	9997	legitimate skip		
Hour of call to ASHA			**RHOUR_8**	num 2
332	97	legitimate skip		
Minute of call to ASHA			**RMIN_8**	num 2
332	97	legitimate skip		
HIV test result call outcome			**RHIV_8**	num 2
332	97	legitimate skip		
Chlamydia test result call outcome			**RCH_8**	num 2
332	97	legitimate skip		
Gonorrhea test result call outcome			**RGC_8**	num 2
332	97	legitimate skip		
Ninth Call				
Month of call to ASHA			**RMON_9**	num 2
332	97	legitimate skip		
Day of call to ASHA			**RDAY_9**	num 2
332	97	legitimate skip		
Year of call to ASHA			**RYEAR_9**	num 4
332	9997	legitimate skip		
Hour of call to ASHA			**RHOUR_9**	num 2
332	97	legitimate skip		
Minute of call to ASHA			**RMIN_9**	num 2
332	97	legitimate skip		

HIV test result call outcome			**RHIV_9**	num 2
332	97	legitimate skip		
Chlamydia test result call outcome			**RCH_9**	num 2
332	97	legitimate skip		
Gonorrhea test result call outcome			**RGC_9**	num 2
332	97	legitimate skip		

* 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.