Variable Name	operator_code
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	operator_code
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	1
Max	8
Key	
Universe	
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	4.728796
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	2.744347
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	locid

Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	long
Decimal	0
Interval	Discrete
Dataset Label	
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	1
Ques. Text	Location ID
Valid Ranges	
Unit	
Min	1101
Max	5812
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	3480.885
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1482.944
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**hidno**
Classification	
Group	National Family Health Survey

Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	2
Ques. Text	Household ID
Valid Ranges	
Unit	
Min	1
Max	40
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	21.92723
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	12.80087
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**rcode_1**
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification

Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	respondent
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	3
Ques. Text	Respondent Code
Valid Ranges	
Unit	
Min	0
Max	99
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	
Total Responses	1909
Mean	4.480356
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.4265
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**survey_day**
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	

Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	survey_day
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	4
Ques. Text	Date of Survey: Day
Valid Ranges	
Unit	Day
Min	1
Max	31
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	17.38639
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	9.115085
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**survey_month**
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int

Decimal	0
Interval	Continuous
Dataset Label	survey_month
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	4
Ques. Text	Date of Survey: Month
Valid Ranges	
Unit	Month
Min	5
Max	6
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	5.802094
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.3985251
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**survey_year**
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous

Dataset Label	survey_year
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	4
Ques. Text	Date of Survey: Year
Valid Ranges	
Unit	Year
Min	2006
Max	2006
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	2006
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**surveyor1**
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	surveyor1
Imputed?	no

Unit of Analysis	Household
Question Information	
Ques. ID	5
Ques. Text	Interviewer Code
Valid Ranges	
Unit	
Min	14
Max	83
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	57.33298
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	27.96736
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**surveyor2**
Classification	
Group	National Family Health Survey
Sub-Group	Cover Page
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	surveyor2
Imputed?	no
Unit of Analysis	Household
Question Information	

Ques. ID	5
Ques. Text	Interviewer Code
Valid Ranges	
Unit	
Min	0
Max	82
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	8.413613
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	22.54552
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_ccode**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	lc board number of child
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	

Valid Ranges	
Unit	
Min	0
Max	21
Key	
Universe	All last-born kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	6.946597
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	2.340407
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_453_age1**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	How long is the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	Age
Valid Ranges	
Unit	

Min	1
Max	78
Key	
Universe	All last-born kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	6.225131
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	7.111887
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_453_age2**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	How long is the lc child? UNIT
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	Age
Valid Ranges	
Unit	
Min	1
Max	3

Key	(1=weeks, 2=months, 3=years)
Universe	All last-born kids
Notes	
Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	
Total Responses	1908
Mean	2.610587
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.5280124
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_alive_dead**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Is the lc child alive or dead?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	Alive or Dead?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=alive, 2=dead)
Universe	All last-born kids

Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	1.001047
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.0323508
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_454**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Do you have the vaccination card for the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	454
Ques. Text	Do you have a card where (NAME's) vaccinations are written down? (If YES: May I see it please?)
Valid Ranges	
Unit	
Min	1
Max	3
Key	(1=Yes, seen; 2=Yes, not seen; 3=No card)
Universe	lc_alive_dead==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1908
Mean	2.662998
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.6778802
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_455**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Did you ever have the vaccination card for the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	455
Ques. Text	Did you ever have a vaccination card for NAME?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=yes, 2=no)
Universe	lc_454==3
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1490
Mean	1.806711
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.3950099
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_bcg_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the BCG vaccination given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the BCG vaccination given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	(44=card indicates that vaccination was given, but does not record date; 66=vaccination not recorded on card)
Universe	lc_454==1
Notes	
Invalid Ranges	

Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	206
Mean	21.59223
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	15.42626
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_bcg_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the BCG vaccination given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the BCG vaccination given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	

Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	206
Mean	14.40291
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	17.66374
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_bcg_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the BCG vaccination given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the BCG vaccination given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	

Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	206
Mean	1615.573
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	783.1751
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio0_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the POLIO 0 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the POLIO 0 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	4
Max	66
Key	(44=card indicates that vaccination was given, but does not record date; 66=vaccination not recorded on card)
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	34
Mean	36.11765
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	23.21672
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio0_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 0 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 0 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	34
Mean	31.5
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	27.1039
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio0_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 0 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 0 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	34
Mean	1031
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	988.7378
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt1_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the DPT 1 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the DPT 1 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	205
Mean	19.95122
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	12.98217
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt1_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the DPT 1 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the DPT 1 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	205
Mean	12.09268
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.63062
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt1_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What year was the DPT 1 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the DPT 1 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	205
Mean	1708.6
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	703.736
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt2_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the DPT 2 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the DPT 2 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	166
Mean	18.98193
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	12.78184
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt2_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the DPT 2 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the DPT 2 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	166
Mean	10.78916
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	13.89171
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt2_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What year was the DPT 2 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the DPT 2 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	166
Mean	1780.94
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	625.1006
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt3_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the DPT 3 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the DPT 3 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	2
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	134
Mean	21.0597
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.82366
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt3_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the DPT 3 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the DPT 3 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	134
Mean	12.51493
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.75329
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_dpt3_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What year was the DPT 3 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the DPT 3 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	

Sum Statistics	
Total Responses	134
Mean	1713.373
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	699.0837
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio1_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 1 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 1 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	196
Mean	20.09694
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	13.07516
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio1_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 1 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 1 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	196
Mean	11.89286
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.71764
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio1_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 1 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 1 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	196
Mean	1725.117
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	687.1115
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio2_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 2 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 2 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	160
Mean	19.24375
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	13.09652
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio2_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 2 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 2 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	160
Mean	10.725
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.33119
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio2_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 2 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 2 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	160
Mean	1784.956
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	620.0486
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio3_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 3 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 3 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	2
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	131
Mean	21.00763
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.84872
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio3_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 3 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 3 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	131
Mean	12.42748
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.6775
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_polio3_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 3 drop given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 3 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	lc_454==1
Notes	

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	131
Mean	1721.656
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	690.78
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_measles_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the MEASLES vaccination given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the MEASLES vaccination given to the lc child?
Valid Ranges	
Unit	Day
Min	2
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)

Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	113
Mean	20.31858
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.24296
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_measles_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What month was the MEASLES vaccination given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What month was the MEASLES vaccination given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	

Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	113
Mean	11.23894
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.09696
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_measles_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What year was the MEASLES vaccination given to the lc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the MEASLES vaccination given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	

Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	113
Mean	1763.159
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	646.414
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_457**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the lc child received any vaccinations not listed on this card?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	457
Ques. Text	Has NAME received any vaccinations that are not recorded on this card? (RECORD 'YES' ONLY IF RESPONDENT MENTIONS BCG, DPT 1-3, POLIO 0-3 AND/OR MEASLES VACCINE(S))
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)

Universe	lc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	225
Mean	2.155556
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1.227577
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_458**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Did the lc ever receive any vaccinations to prevent him/her from getting disease
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	458
Ques. Text	Did NAME ever receive any vaccinations to prevent him/her from getting diseases?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)

Universe	lc_alive_dead==1 & lc_457!=1 & lc_457!=2
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1683
Mean	1.304219
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1.100276
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459a**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the lc child ever received a BCG shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459A
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: A BCG vaccination against tuberculosis, that is, an injection in the left shoulder that caused a scar?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)

Universe	lc_458==1 | lc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1411
Mean	1.907867
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1.808573
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459b**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the lc child ever received a DPT shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459B
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: A DPT vaccination against diphtheria, whooping cough, and tetanus give as an injection
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)

Universe	lc_458==1 | lc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1411
Mean	2.336641
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	2.282386
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459c**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	How many times has the lc child received a DPT shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459C
Ques. Text	How many times?
Valid Ranges	
Unit	Times Vaccinated
Min	1
Max	9
Key	
Universe	(lc_458==1 | lc_458==8) & lc_459b==1
Notes	Refers to number of times receiving DPT vaccination.

Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	
Total Responses	664
Mean	2.498494
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1.191978
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the lc child ever received Polio drops?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459D
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: Polio vaccine, that is, drops in the mouth?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	lc_458==1 | lc_458==8
Notes	
Invalid Ranges	

Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1411
Mean	1.011339
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.2660701
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459e**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	How many times has the lc child received Polio drops?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459E
Ques. Text	How many times?
Valid Ranges	
Unit	Times Vaccinated
Min	1
Max	25
Key	
Universe	(lc_458==1 | lc_458==8) & lc_459d==1
Notes	Refers to number of times receiving polio vaccine.
Invalid Ranges	
Unit	
Min	-999

Max	-999
Key	(-999=do not know)
Notes	
Sum Statistics	
Total Responses	1399
Mean	5.305933
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	3.577375
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459f**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	
	When was the first polio vaccine given to the lc child - just after birth or lat
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459F
Ques. Text	When was the first polio vaccine given - just after birth or later?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=just after birth, 2=later)
Universe	(lc_458==1 | lc_458==8) & lc_459d==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	1407
Mean	1.962331
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.1904617
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_459g**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the lc child ever received a Measles shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459G
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: An injection against measles?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	lc_458==1 | lc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	

Notes	
Sum Statistics	
Total Responses	1411
Mean	2.872431
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	2.471832
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_460**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the lc child ever received any other vaccine?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	460
Ques. Text	Any vaccinations received?
Valid Ranges	
Unit	
Min	1
Max	1
Key	(1=yes, 2=no)
Universe	lc_alive_dead==1 & lc_458!=2 & lc_459g!=2 & lc_459g!=8
Notes	
Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	

Total Responses	552
Mean	1
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_461**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Where did the lc child receive most vaccinations?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	461
Ques. Text	Where did this child get most of his injections?
Valid Ranges	
Unit	
Min	11
Max	996
Key	(11=Govt. Hospital, 12=Govt. Health Center, 13=UHC/UHP/UFWC, 14=CHC/Rural Hospital/PHC, 15=Subcenter, 16=Govt. Mobile Clinic, 17=Camp, 18=Place of Pulse Polio, 19=Health Facility, 21=NGO/Trust Hospital/Clinic, 31=Private Hospital/Clinic, 32=Private Doctor, 33=Private Mobile Clinic, 34=Vaidya/Hakim/Homyopathy, 35=Pharmacy/Medial Stores, 36=Health Facility, 996=Other)
Universe	lc_460==1 | lc_459g==2 | lc_459g==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Sum Statistics	
Total Responses	1636
Mean	351.3123
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	465.2376
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**lc_461_specify**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Last Birth
Group Type	Immunization History for Last Child
Description	
Weight	
Weight Variable	
Format Type	str80
Decimal	
Interval	
Dataset Label	Where did the lc child receive most vaccinations? - SPECIFY
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	461
Ques. Text	Where did this child get most of his injections? - SPECIFY
Valid Ranges	
Unit	
Min	
Max	
Key	
Universe	lc_461==996
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	

Sum Statistics	
Total Responses	567
Mean	
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_ccode**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	blc board number of child
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	15
Key	
Universe	All next-to-last-born kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1177

Mean	6.018692
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	2.095019
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_453_age1**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	How long is the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	Age
Valid Ranges	
Unit	
Min	1
Max	78
Key	
Universe	All next-to-last-born kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1177
Mean	6.625319
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	9.252862
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_453_age2**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	How long is the blc child? UNIT
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	Age
Valid Ranges	
Unit	
Min	2
Max	3
Key	(1=weeks, 2=months, 3=years)
Universe	All next-to-last-born kids
Notes	
Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	
Total Responses	1175
Mean	2.92766
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.259161

Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_alive_dead**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Is the blc child alive or dead?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	453
Ques. Text	Alive or Dead?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=alive, 2=dead)
Universe	All next-to-last-born kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1177
Mean	1.00085
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.0291482
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	

Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_454**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Do you have the vaccination card for the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	454
Ques. Text	Do you have a card where (NAME's) vaccinations are written down? (If YES: May I see it please?)
Valid Ranges	
Unit	
Min	1
Max	3
Key	(1=Yes, seen; 2=Yes, not seen; 3=No card)
Universe	blc_alive_dead==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1176
Mean	2.752551
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.5827246
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_455**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Did you ever have the vaccination card for the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	455
Ques. Text	Did you ever have a vaccination card for NAME?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=yes, 2=no)
Universe	blc_454==3
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	975
Mean	1.805128
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.3963053
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name	blc_bcg_d
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the BCG vaccination given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the BCG vaccination given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	(44=card indicates that vaccination was given, but does not record date; 66=vaccination not recorded on card)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	79
Mean	23.91139
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.27346
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	blc_bcg_m
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the BCG vaccination given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the BCG vaccination given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	79
Mean	18.55696
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	18.67382
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	blc_bcg_y
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the BCG vaccination given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the BCG vaccination given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	79
Mean	1409.392
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	906.4999
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	blc_polio0_d
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 0 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 0 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	7
Max	66
Key	(44=card indicates that vaccination was given, but does not record date; 66=vaccination not recorded on card)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	10
Mean	44.4
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	22.19209
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation
Deriv. Des.
Notes

Variable Name	**blc_polio0_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 0 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 0 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	6
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	10
Mean	42
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	25.40341
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_polio0_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 0 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 0 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2005
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	10
Mean	641.1
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	941.2294
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_dpt1_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the DPT 1 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the DPT 1 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	86
Mean	21.44186
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.10932
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation
Deriv. Des.
Notes

Variable Name	**blc_dpt1_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the DPT 1 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the DPT 1 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	2
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	86
Mean	14.39535
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.37162
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_dpt1_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the DPT 1 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the DPT 1 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	86
Mean	1594.174
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	801.6075
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	**blc_dpt2_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the DPT 2 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the DPT 2 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	79
Mean	19.17722
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	13.29812
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	blc_dpt2_m
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the DPT 2 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the DPT 2 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	79
Mean	11.59494
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.27883
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.	
Notes	

Variable Name	**blc_dpt2_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the DPT 2 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the DPT 2 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	79
Mean	1781.62
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	625.2817
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name	blc_dpt3_d
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the DPT 3 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the DPT 3 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	2
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	67
Mean	21.26866
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.54524
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name	blc_dpt3_m
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the DPT 3 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the DPT 3 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	67
Mean	12.9403
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	18.57897
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name	blc_dpt3_y
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the DPT 3 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the DPT 3 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	67
Mean	1713.701
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	700.0108
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	blc_polio1_d
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 1 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 1 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	2
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	81
Mean	20.92593
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14.1269
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	blc_polio1_m
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 1 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 1 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	2
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	81
Mean	13.44444
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.10047
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	**blc_polio1_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 1 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 1 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	81
Mean	1665.914
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	744.5845
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.
Notes

Variable Name	blc_polio2_d
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 2 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 2 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	77
Mean	18.64935
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	12.79881
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	

Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_polio2_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What month was the POLIO 2 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What month was the POLIO 2 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	77
Mean	10.72727
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	13.46402
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	

Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_polio2_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 2 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 2 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	77
Mean	1826.766
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	565.4654
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	

Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_polio3_d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What day was the POLIO 3 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What day was the POLIO 3 drop given to the lc child?
Valid Ranges	
Unit	Day
Min	2
Max	66
Key	
	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	66
Mean	20.42424
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	16.21591

Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_polio3_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What month was the POLIO 3 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What month was the POLIO 3 drop given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	66
Mean	11.98485
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	17.88553

Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_polio3_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
	Vaccination card: What year was the POLIO 3 drop given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	
	Vaccination card: What year was the POLIO 3 drop given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	66
Mean	1768.652
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	640.2937

Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name	blc_measles_d
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What day was the MEASLES vaccination given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What day was the MEASLES vaccination given to the lc child?
Valid Ranges	
Unit	Day
Min	1
Max	66
Key	(44=card does not record vaccination date, but does indicate that vaccination was given; 66=card has no record of vaccination, but vaccination was given)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	69
Mean	17.07246
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	12.704
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_measles_m**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What month was the MEASLES vaccination given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What month was the MEASLES vaccination given to the lc child?
Valid Ranges	
Unit	Month
Min	1
Max	66
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	69
Mean	9.072464
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	13.10738
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_measles_y**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	Vaccination card: What year was the MEASLES vaccination given to the blc child?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	456
Ques. Text	Vaccination card: What year was the MEASLES vaccination given to the lc child?
Valid Ranges	
Unit	Year
Min	44
Max	2006
Key	
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	69
Mean	1863.333
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	509.776
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_457**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the blc child received any vaccinations not listed on this card?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	457
Ques. Text	Has NAME received any vaccinations that are not recorded on this card? (RECORD 'YES' ONLY IF RESPONDENT MENTIONS BCG, DPT 1-3, POLIO 0-3 AND/OR MEASLES VACCINE(S))
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	blc_454==1
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	90
Mean	2.077778
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	1.153673
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_458**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Did the blc ever receive any vaccinations to prevent him/her from getting diseas
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	458
Ques. Text	Did NAME ever receive any vaccinations to prevent him/her from getting diseases?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	blc_alive_dead==1 & blc_457!=1 & blc_457!=2
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1086
Mean	1.206262
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	0.9685361
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_459a**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the blc child ever received a BCG shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459A
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: A BCG vaccination against tuberculosis, that is, an injection in the left shoulder that caused a scar?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	blc_458==1 | blc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	982
Mean	1.851324
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	1.730665
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_459b**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the blc child ever received a DPT shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459B
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: A DPT vaccination against diphtheria, whooping cough, and tetanus give as an injection
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	blc_458==1 | blc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	982
Mean	2.258656
Weighted Mean	

Weight Var. to Calculate Weighted Mean	
Stdev.	2.203302
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_459c**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	How many times has the blc child received a DPT shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459C
Ques. Text	How many times?
Valid Ranges	
Unit	Times Vaccinated
Min	1
Max	8
Key	
Universe	(blc_458==1 | blc_458==8) & blc_459b==1
Notes	Refers to number of times receiving DPT vaccination.
Invalid Ranges	
Unit	
Min	-999
Max	-999
Key	(-999=do not know)
Notes	
Sum Statistics	
Total Responses	471
Mean	2.704883
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1.20811

Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**blc_459d**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the blc child ever received Polio drops?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459D
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: Polio vaccine, that is, drops in the mouth?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=yes, 2=no, 8=don't know)
Universe	blc_458==1 | blc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	982
Mean	1.001018
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.0319113
Weighted Stdev.	

Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name	**blc_459e**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	How many times has the blc child received Polio drops?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459E
Ques. Text	How many times?
Valid Ranges	
Unit	Times Vaccinated
Min	1
Max	70
Key	
Universe	(blc_458==1 | blc_458==8) & blc_459d==1
Notes	Refers to number of times receiving polio vaccine.
Invalid Ranges	
Unit	
Min	-999
Max	-999
Key	(-999=do not know)
Notes	
Sum Statistics	
Total Responses	975
Mean	7.459487
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	4.067469
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	

Derivation
Deriv. Des.
Notes

Variable Name	**blc_459f**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	
	When was the first polio vaccine given to the blc child - just after birth or la
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459F
Ques. Text	When was the first polio vaccine given - just after birth or later?
Valid Ranges	
Unit	
Min	1
Max	2
Key	(1=just after birth, 2=later)
Universe	(blc_458==1 | blc_458==8) & blc_459d==1
Notes	
Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	
Total Responses	980
Mean	1.973469
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.1607891
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.	
Notes	

Variable Name	**blc_459g**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the blc child ever received a Measles shot?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	459G
Ques. Text	Please tell me if (NAME) has received any of the following vaccinations: An injection against measles?
Valid Ranges	
Unit	
Min	1
Max	8
Key	(1=yes, 2=no, 8=don't know)
Universe	blc_458==1 | blc_458==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	982
Mean	2.819756
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	2.492618
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name	blc_460
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Has the blc child ever received any other vaccine?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	460
Ques. Text	Any vaccinations received?
Valid Ranges	
Unit	
Min	1
Max	1
Key	(1=yes, 2=no)
Universe	blc_alive_dead==1 & blc_458!=2 & blc_459g!=2 & blc_459g!=8
Notes	
Invalid Ranges	
Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)
Notes	
Sum Statistics	
Total Responses	363
Mean	1
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	blc_461
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	Where did the blc child receive most vaccinations?
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	461
Ques. Text	Where did this child get most of his injections?
Valid Ranges	
Unit	
Min	11
Max	996
Key	(11=Govt. Hospital, 12=Govt. Health Center, 13=UHC/UHP/UFWC, 14=CHC/Rural Hospital/PHC, 15=Subcenter, 16=Govt. Mobile Clinic, 17=Camp, 18=Place of Pulse Polio, 19=Health Facility, 21=NGO/Trust Hospital/Clinic, 31=Private Hospital/Clinic, 32=Private Doctor, 33=Private Mobile Clinic, 34=Vaidya/Hakim/Homyopathy, 35=Pharmacy/Medial Stores, 36=Health Facility, 996=Other)
Universe	blc_460==1 | blc_459g==2 | blc_459g==8
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1072
Mean	375.0205
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	472.6548
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	

Deriv. Des.	
Notes	

Variable Name	**blc_461_specify**
Classification	
Group	National Family Health Survey
Sub-Group	Section 4B - Next-to-last Birth
Group Type	Immunization History for Next-to-last Child
Description	
Weight	
Weight Variable	
Format Type	str80
Decimal	
Interval	
Dataset Label	Where did the blc child receive most vaccinations? - SPECIFY
Imputed?	no
Unit of Analysis	Child
Question Information	
Ques. ID	461
Ques. Text	Where did this child get most of his injections? - SPECIFY
Valid Ranges	
Unit	
Min	
Max	
Key	
Universe	blc_461==996
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	397
Mean	
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	ID
Classification	
Group	National Family Health Survey
Sub-Group	
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	0
Interval	Discrete
Dataset Label	
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	11000000
Max	58100000
Key	
Universe	
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	1910
Mean	34800000
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	14800000
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	